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NSRDS-NBS 63

U.S. DEPARTMENT OF COMMERCE / National Bureau of Standards

EPA/NIH Mass Spectral Data Base

Volume 4

Molecular Weights 381-1674

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EPA/NIH Mass Spectral Data Base

Volume 4
Molecular Weights 381-1674

S.R. Heller

Office of Planning and Management
Environmental Protection Agency
Washington, D.C. 20460

and

G.W.A. Milne

National Heart, Lung, and Blood Institute
National Institutes of Health
Bethesda, Maryland 20014

NATIONAL STANDARD
NSRDS
REFERENCE DATA SYSTEM

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Foreword

The National Standard Reference Data System provides access to the quantitative data of physical science, critically evaluated and compiled for convenience and readily accessible through a variety of distribution channels. The System was established in 1963 by action of the President's Office of Science and Technology and the Federal Council for Science and Technology, and responsibility to administer it was assigned to the National Bureau of Standards.

NSRDS receives advice and planning assistance from a Review Committee of the National Research Council of the National Academy of Sciences-National Academy of Engineering. A number of Advisory Panels, each concerned with a single technical area, meet regularly to examine major portions of the program, assign relative priorities, and identify specific key problems in need of further attention. For selected specific topics, the Advisory Panels sponsor subpanels which make detailed studies of users' needs, the present state of knowledge, and existing data resources as a basis for recommending one or more data compilation activities. This assembly of advisory services contributes greatly to the guidance of NSRDS activities.

The System now includes a complex of data centers and other activities in academic institutions and other laboratories. Components of the NSRDS produce compilations of critically evaluated data, reviews of the state of quantitative knowledge in specialized areas, and computations of useful functions derived from standard reference data. The centers and projects also establish criteria for evaluation and compilation of data and recommend improvements in experimental techniques. They are normally associated with research in the relevant field.

The technical scope of NSRDS is indicated by the categories of projects active or being planned: nuclear properties, atomic and molecular properties, solid state properties, thermodynamic and transport properties, chemical kinetics, and colloid and surface properties.

Reliable data on the properties of matter and materials are a major foundation of scientific and technical progress. Such important activities as basic scientific research, industrial quality control, development of new materials for building and other technologies, measuring and correcting environmental pollution depend on quality reference data. In NSRDS, the Bureau's responsibility to support American science, industry, and commerce is vitally fulfilled.

E. Ambler.

ERNEST AMBLER, *Director*

Preface

In carrying out its mandate to provide reliable reference data needed by the U.S. technical community, the Office of Standard Reference Data works closely with other Agencies of the Federal Government which are concerned with data bases in support of their mission responsibilities. The present publication is an example of this collaboration. The collection of mass spectral data contained herein represents a major effort of the Environmental Protection Agency and the National Institutes of Health. The National Bureau of Standards is participating in this effort by helping to assure adequate quality control of the data and by providing suitable dissemination mechanisms.

This is a continuing program; both an expansion of the size of the mass spectral data base and an enhancement of the quality of the data are planned. Contributions of new or improved spectra, as well as general comments on the format and utility of the data, are strongly encouraged.

David R. Lide, Jr., *Chief*
Office of Standard Reference Data
National Bureau of Standards

Contents

Page

1. Introduction VII
2. Presentation of Spectra VII
3. Acknowledgments VIII
4. References IX

Mass Spectral Data Base 2975

EPA/NIH Mass Spectral Data Base

S. R. Heller

Environmental Protection Agency, Washington, D.C. 20460

and

G. W. A. Milne

National Institutes of Health, Bethesda, Maryland 20014

This publication presents a collection of 25,556 verified mass spectra of individual substances compiled from the EPA/NIH mass spectral file. The spectra are given in bar graph format over the full mass range. Each spectrum is accompanied by a Chemical Abstracts Index substance name, molecular formula, molecular weight, structural formula, and Chemical Abstracts Service Registry Number.

Key words: Analytical data; mass spectra; organic substances; verified spectra.

1. Introduction

During the last seven years, two agencies of the United States Government, the Environmental Protection Agency (EPA) and the National Institutes of Health (NIH), have developed a mass spectrometry data base together with computer software to search this data base. The Mass Spectrometry Data Centre (MSDC), supported by the United Kingdom Department of Industry, has collaborated in this project. A major objective of the project has been to provide a means of rapid identification of unknown chemical substances by matching their mass spectra against a comprehensive library of verified spectra.

The result of this international cooperative effort has been a machine-readable data base of mass spectra of 25,556 different compounds. This EPA/NIH Mass Spectral Data Base is available in two ways: through lease of a magnetic tape from the National Bureau of Standards (NBS) [1][1] and through interactive access via an international time-sharing computer network [2]. The magnetic tape contains the same data listed herein. They include the spectrum, and indexes listing name, formula, molecular weight, and the CAS Registry Number.

While many organizations and laboratories have been well served by one or the other of these mechanisms for the dissemination of mass spectral data, neither of the approaches was suitable for those lacking access to computers or computer terminals. Hence, at the suggestion of EPA's Industrial Environmental Research Laboratory (IERL) in Research Triangle Park, North Carolina, we undertook to prepare this book of mass spectra in bar-graph format derived from the EPA/NIH Mass Spectral Data Base.

This publication, which has been produced by the Photocomposition System APS-IV [3] of the Chemical Abstracts Service (CAS) under contract to EPA (Contract 68-01-2731), differs in a number of significant ways from earlier published collections of mass spectral data such as the Eight Peak Index of Mass Spectra [4], the Registry of Mass Spectral Data [5], and the Compilation of Mass Spectral Data [6]. The 25,556 mass spectra herein are of different substances; there are no duplicate spectra. Neither are there any spectra of substances labelled with less-abundant isotopes (e.g., deuterium, oxygen-18).

The current data base was derived from an initial file of about 48,000 mass spectra. This larger file was processed by CAS, which identified the CAS Registry Number for every substance. These CAS Registry Numbers are unique numerical identifiers assigned to chemical substances in the CAS Chemical Registry System [7]. The Chemical Registry System identifies a chemical substance on the basis of an unambiguous, computer-language description of its molecular structure. Currently, there are some 4 million chemical substances in the master file of the Registry System which was begun in 1965. Approximately 8,000 of these substances were first entered into the Registry System during the processing of the EPA/NIH Mass Spectral Data Base, i.e., these substances had not previously been reported in the open literature.

Once the Registry Numbers for all substances in the file of 48,000 spectra were identified, all the duplicate entries in the file were found using these Registry Numbers. Finally, the best spectrum from each group of duplicate spectra was selected and the resultant data base is presented in this book. The Quality Index of a mass spectrum is calculated using an algorithm devised by McLafferty [8] which detects common errors in mass spectra. This index takes account of 9 different parameters including such items as ionization conditions, impurity peaks, etc.

All the 25,556 substances whose spectra are given in this book are identified by their respective CAS Registry Numbers and the name under which the substances appear in the CAS 8th (1967-1971) or 9th (1972-1976) Collective Indexes—the "8CI" or "9CI" name. Synonyms from the CAS Registry System, as well as the Collective Index names, are used in the indexes. For further information regarding the Collective Index names, the reader is referred to the CAS Index Guide [9].

2. Presentation of Spectra

Spectra are presented as shown in figure 1. The conventional bar-graph format is used in "boxes" of width 150 mass units.

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[1] Figures in brackets indicate literature references.

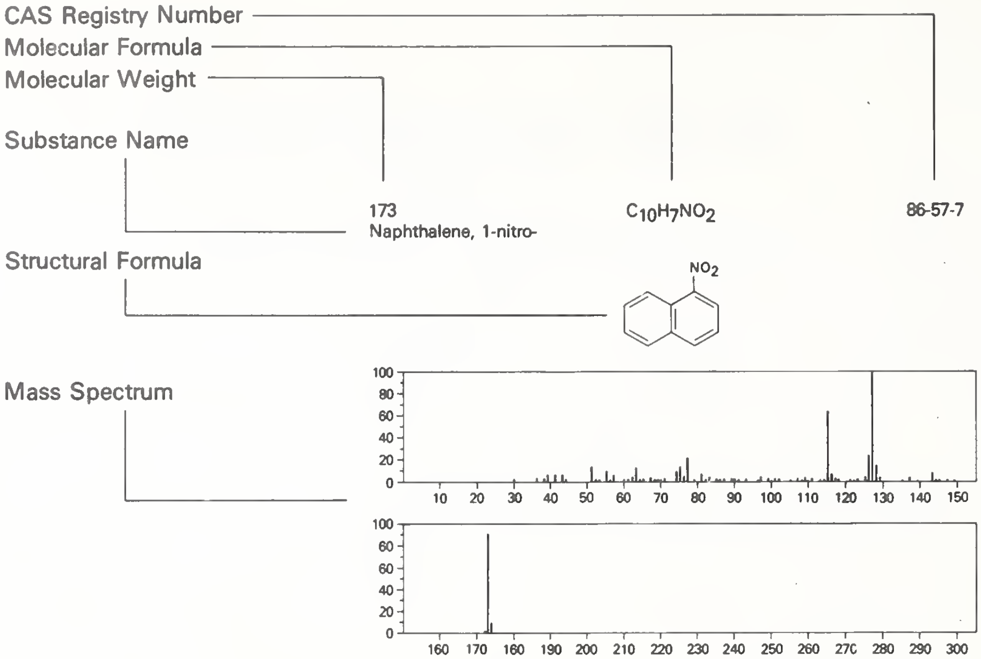


FIGURE 1. Typical mass spectrum.

Additional boxes are provided only if there are peaks in a broader mass range. Each spectrum is also accompanied by the molecular formula of the substance, the molecular weight, and the structure diagram. The molecular formulas are ordered by the Hill convention [10], and were derived by computer from the CAS-supplied connection table record. Molecular weights were derived by computer from the same records, using the integral atomic masses C=12, H=1, O=16, and so on. The structure diagrams, a unique feature of this book, are also machine derived from the connection table record for each substance [11].

The spectra reported in this book do not contain any metastable or multiple-charge ions, and all *m/e* and intensity data are rounded off to the nearest integer. Relative intensities between 0.1% and 2.0% are arbitrarily adjusted to 2% for the sake of clarity. It should be noted that the relative intensities of the peaks are sensitive to instrumental conditions and can only be taken as a rough guide. Spectra are presented in order of the molecular weights of the corresponding substances. In cases where substances have the same (integral) molecular weight, those spectra are further ordered according to molecular formula and, if necessary, further ordered by CAS Registry Number, in increasing order of the first set of digits.

The mass spectra themselves have been checked before entry into the file, and many further corrections have been made as a result of the registration processing by the CAS. In addition, a large number of changes have been made as a result of comments from the many users of the computerized Mass Spectral Search System and users of the tape copies of the data base supplied by NBS.

The four indexes provided in the final volume of this book may be used to find the spectrum of a specific substance, as opposed to finding the substance that might give a specific mass spectrum. The first of these gives the substance name in alphabetical order, the second is arranged by formula, the third is ordered by increasing molecular weight, and the fourth by CAS Registry Number. It is planned to produce further volumes of this compilation as the data base increases in size. When this is done, completely new indexes will be produced and may be used to replace the older versions. It is for this reason that the indexes are in a separate volume and paper bound rather than cloth bound. It is expected that this will facilitate additions and revisions to the data.

It is hoped that this book and the subsequent additions to it will be of value to the mass spectrometry community. Your comments, criticisms, and suggestions are most welcome and will certainly lead to further improvements in future volumes.

3. Acknowledgments

It is a pleasure to acknowledge, first, the large number of mass spectroscopists, too many by far to be identified individually, who labored to produce the mass spectra presented in these volumes.

The impetus to publish this book came from Joe McSorley and Gene Tucker of EPA-IERL, Research Triangle Park, North Carolina, who were responsible for providing the necessary funding to develop the software used in the production of the book, and also defrayed some of the production costs. The remainder of the production costs were provided by EPA-MIDSD, and in this connection, we thank Willis Greenstreet, Morris Yaguda, and Mike Springer for their support. The printing of the books was carried out by the Government Printing Office and the cost of printing was borne by NBS. Further EPA financial and technical support was provided by William Budde and John McGuire of EPA's Office of Research and Development. Computer support for the management of the data base has been provided by NIH-NHLBI. The master mass spectra file was assembled and is being maintained by Alvin Fein, Gary Marquart, and David Martinsen of Fein-Marquart Associates, Inc.

We are also very grateful to the many people responsible for technical improvements in the data base. Included among these are: Klaus Biemann, Alice Bridy, Henry Fales, Rachelle Heller, David Maxwell, Andrew McCormick, and Fred McLafferty.

4. References

[1] For further information regarding the leasing of this magnetic tape, please contact:
Office of Standard Reference Data
National Bureau of Standards
A537 Administration Building
Washington, D.C. 20234

[2] For further information regarding access to the Mass Spectral Search System, please contact:
Dr. H. J. Bernstein
Department of Chemistry
Brookhaven National Laboratory
Upton, New York 11973

[3] Blake, J. E., Farmer, N., and Haines, R. C., J. Chem. Inf. Comput. Sci. **17**, 223 (1977).

[4] Eight Peak Index of Mass Spectra, 2nd Edition, Her Majesty's Stationery Office, London (1975).

[5] Cornu, A., and Massot, R., Compilation of Mass Spectral Data, 2nd Edition, Heyden, London (1975).

[6] Stenhagen, E., Abrahamsson, S., and McLafferty, F. W., Registry of Mass Spectral Data, 1st Edition, Wiley, New York (1974).

[7] CA Volume 76-85 Cumulative Index Guide (1972-1976), Chemical Abstracts Service.

[8] Speck, D. D., Venkataraghavan, R., and McLafferty, F. W., J. Org. Mass Spectrom. **13**, 209 (1978).

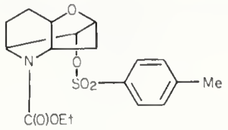
[9] CAS Index Guide, Chem. Abs. **76**, (1972).

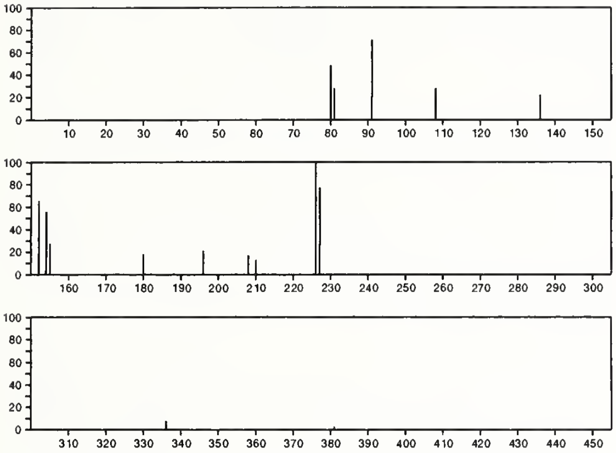
[10] Hill, E. A., J. Amer. Chem. Soc. **22**, 478 (1900).

[11] Dittmar, P. G., et al., J. Chem. Inf. Comput. Sci. **17**, 186 (1977).

381 $C_{18}H_{23}NO_6S$ 49656-65-7

2,5-Methanofuro[3,2-*b*]pyridine-4(2*H*)-carboxylic acid, hexahydro-8-[[(4-methylphenyl)sulfonyl]oxy]-, ethyl ester, (2α,3aβ,5α,7aβ,8*R**)-

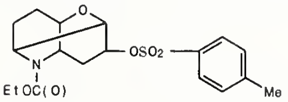

O
N
O
SO2
Me
C(O)OEt

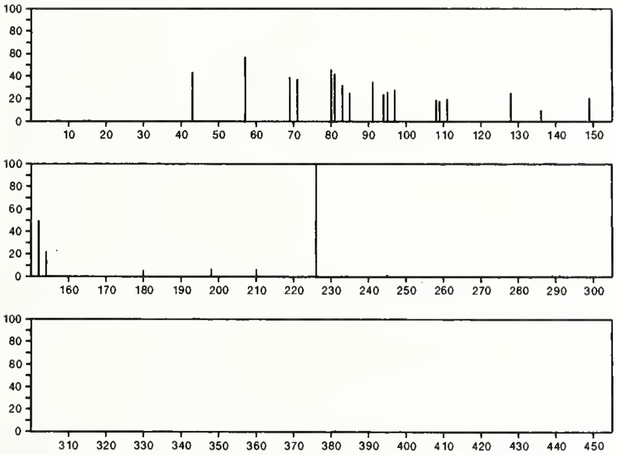


---

381 $C_{18}H_{23}NO_6S$ 55905-56-1

2-Oxa-7-azatricyclo[4.4.0.0^{3,8}]decane-7-carboxylic acid, 4-[[(4-methylphenyl)sulfonyl]oxy]-, ethyl ester, stereoisomer

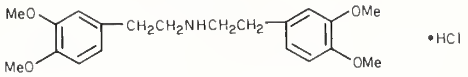

O
N
OSO2
EtOC(O)
Me

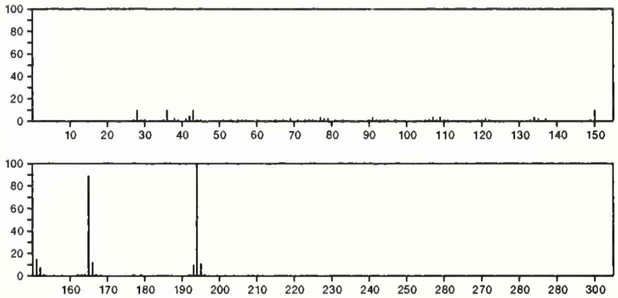


---

381 $C_{20}H_{27}NO_4.ClH$ 19713-28-1

Benzeneethanamine, *N*-[2-(3,4-dimethoxyphenyl)ethyl]-3,4-dimethoxy-, hydrochloride

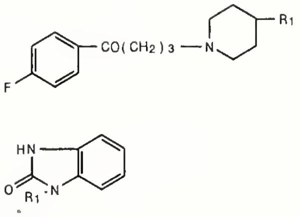

MeO
MeO
CH2CH2NHCH2CH2
OMe
OMe
•HCl

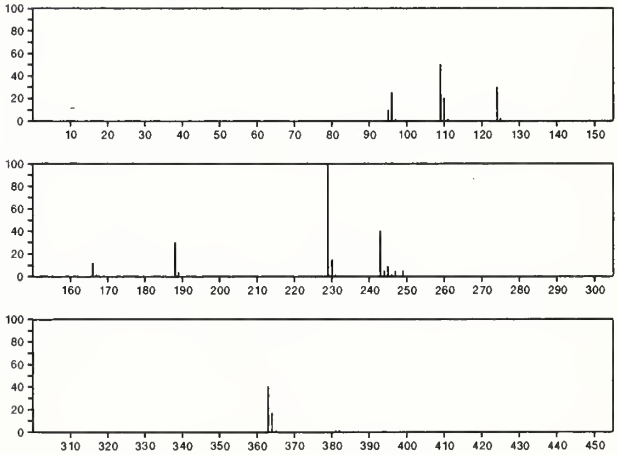


---

381 $C_{22}H_{24}FN_3O_2$ 2062-84-2

2*H*-Benzimidazol-2-one, 1-[1-[4-(4-fluorophenyl)-4-oxobutyl]-4-piperidinyl]-1,3-dihydro-

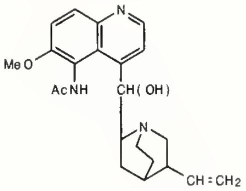

R1
CO(CH2)3
N
F
HN
O
R1
N

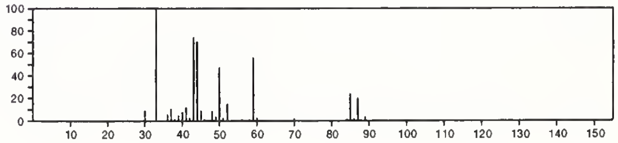


---

381 $C_{22}H_{27}N_3O_3$ 56847-12-2

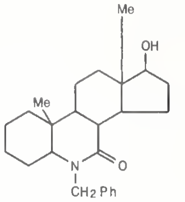
Acetamide, *N*-[(8α,9*R*)-9-hydroxy-6'-methoxycinchonan-5'-yl]-

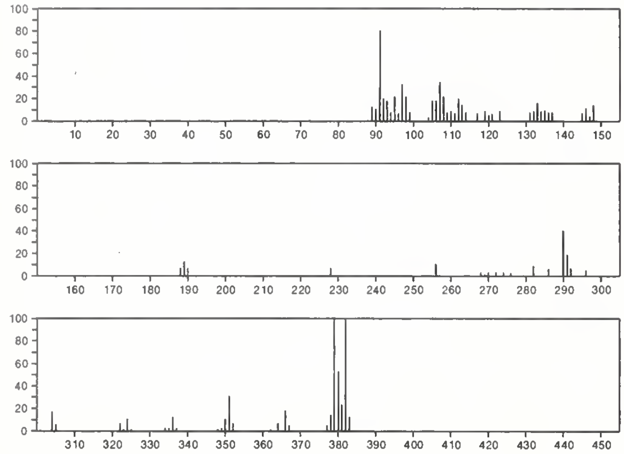

N
MeO
AcNH
CH(OH)
N
CH=CH2



381 $C_{25}H_{35}NO_2$ 16373-57-2

6-Azaandrostan-7-one, 6-benzyl-17β-hydroxy-





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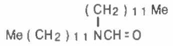
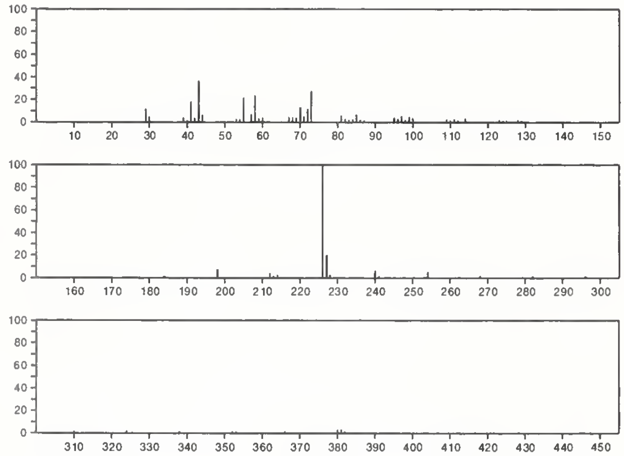
381 $C_{25}H_{51}NO$ 55282-35-4

Formamide, *N*,*N*-didodecyl-



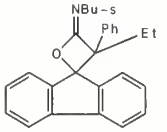
$$\overset{(CH_2)_{11}Me}{\overset{|}{Me(CH_2)_{11}NCH{=}O}}$$

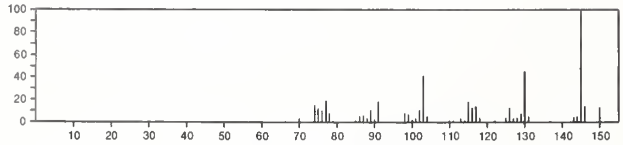


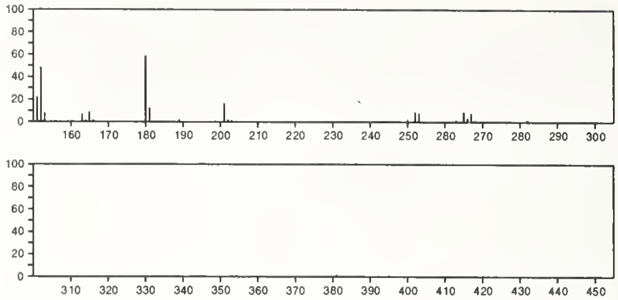
---

381 $C_{27}H_{27}NO$ 15183-49-0

Spiro[fluorene-9,2'-oxetan]-4'-imine, *N*-*sec*-butyl-3'-ethyl-3'-phenyl-





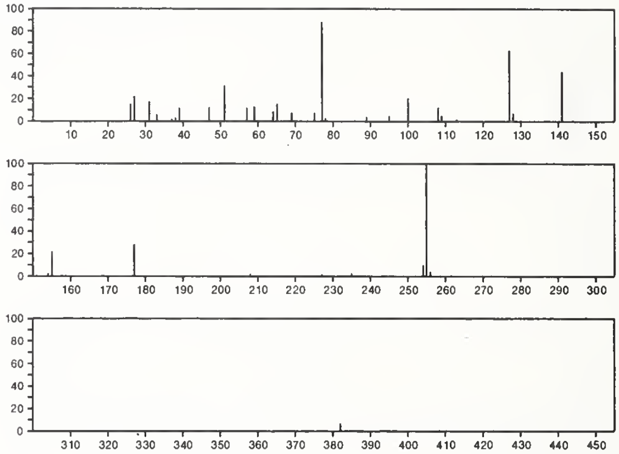


---

382 $C_4H_4F_4I_2$ 755-95-3

Butane, 1,1,2,2-tetrafluoro-1,4-diiodo-

$ICF_2CF_2CH_2CH_2I$

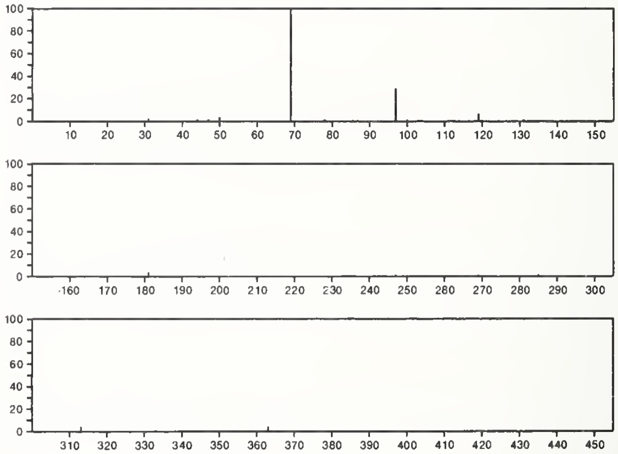


---

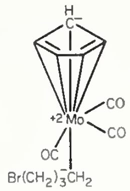
382 $C_7F_{14}O_2$ 42133-36-8

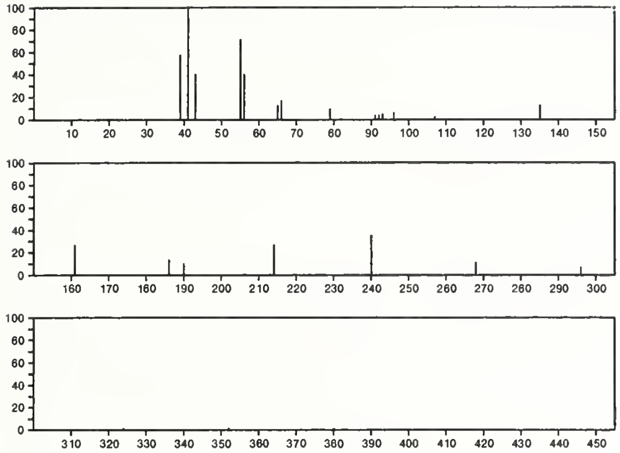
Acetic acid, trifluoro-, undecafluoropentyl ester

$F_3CC(O)OCF_2CF_2CF_2CF_2CF_3$

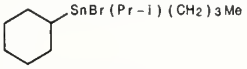


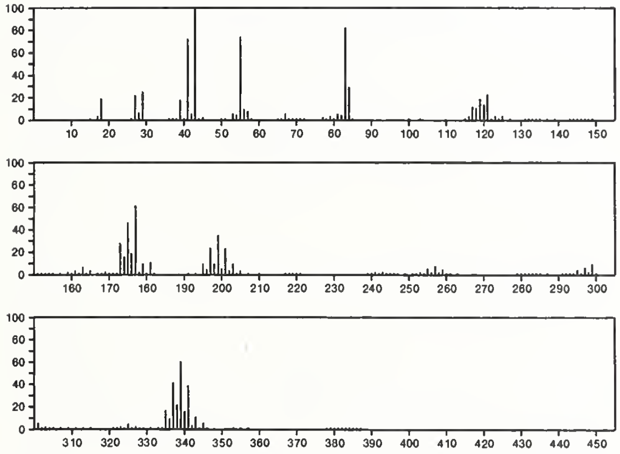
382 $C_{12}H_{13}BrMoO_3$ 12215-00-8
Molybdenum, (4-bromobutyl)tricarbonyl-π-cyclopentadienyl-


H
C
+2 Mo
CO
CO
OC
Br(CH2)3CH2

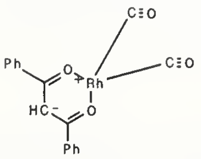


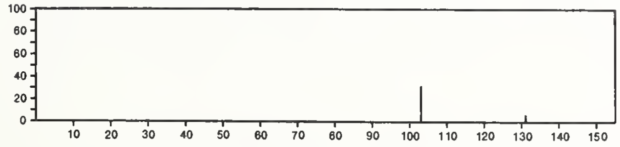
382 $C_{13}H_{27}BrSn$ 55429-10-2
Stannane, bromobutylcyclohexyl(1-methylethyl)-

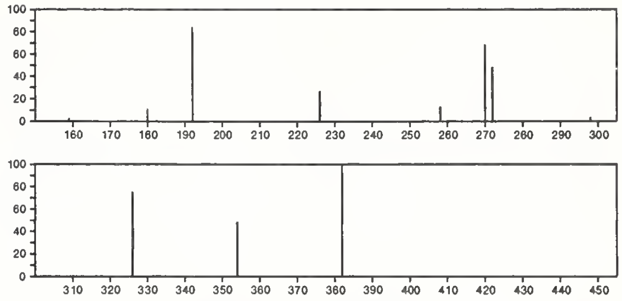

SnBr(Pr-i)(CH2)3Me



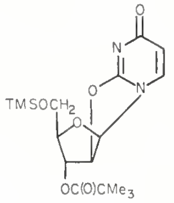
382 $C_{17}H_{11}O_4Rh$ 24151-56-2
Rhodium, dicarbonyl(1,3-diphenyl-1,3-propanedionato-*O,O'*)-


C≡O
Ph
O
Rh
C≡O
HC
O
Ph





382 $C_{17}H_{26}N_2O_6Si$ 40732-69-2
Propanoic acid, 2,2-dimethyl-, 2,3,3a,9a-tetrahydro-6-oxo-2-[[(trimethylsilyl)oxy]methyl]-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-3-yl ester, [2*R*-(2α,3β,3aβ,9aβ)]-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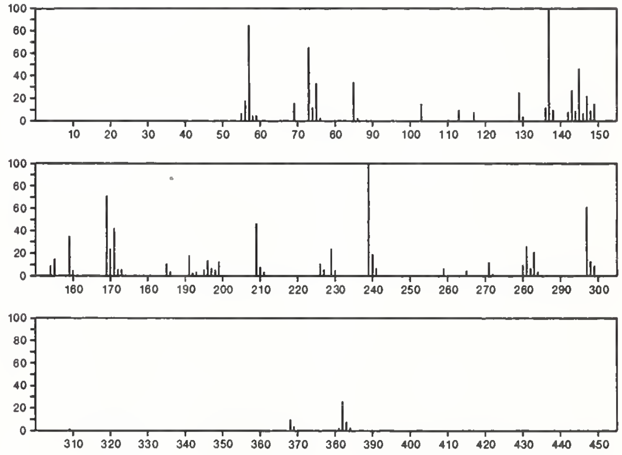
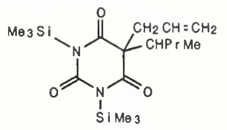
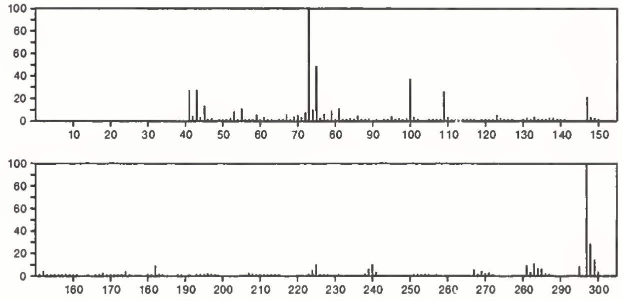
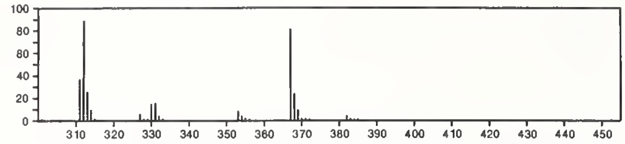
N
O
N
TMSOCH2
O
OC(O)CMe3



382 $C_{18}H_{34}N_2O_3Si_2$ 52937-71-0
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)-1,3-bis(trimethylsilyl)-

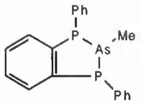

Me3Si
O
CH2CH=CH2
CHPrMe
N
O
N
O
SiMe3

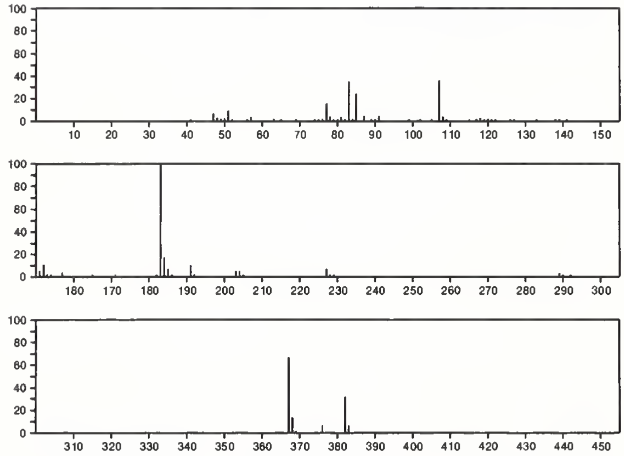




382 $C_{19}H_{17}AsP_2$ 38234-82-1

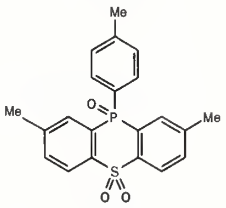
1*H*-1,3,2-Benzodiphospharsole, 2,3-dihydro-2-methyl-1,3-diphenyl-, (1α,2β,3α)-

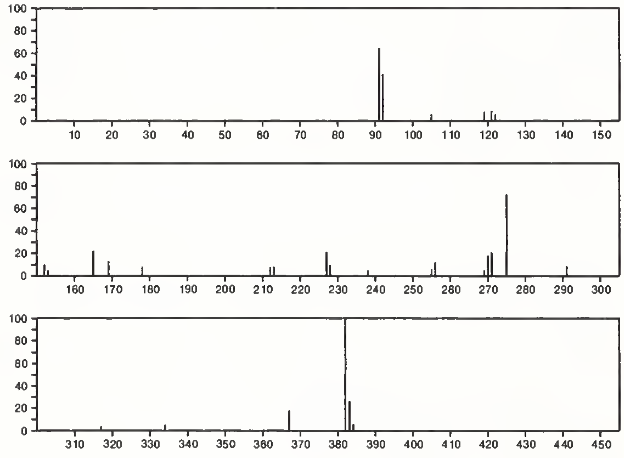

Ph
P
As
Me
P
Ph



382 $C_{21}H_{19}O_3PS$ 23861-42-9

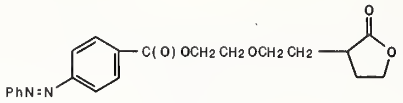
Phenothiaphosphine, 2,8-dimethyl-10-*p*-tolyl-, 5,5,10-trioxide

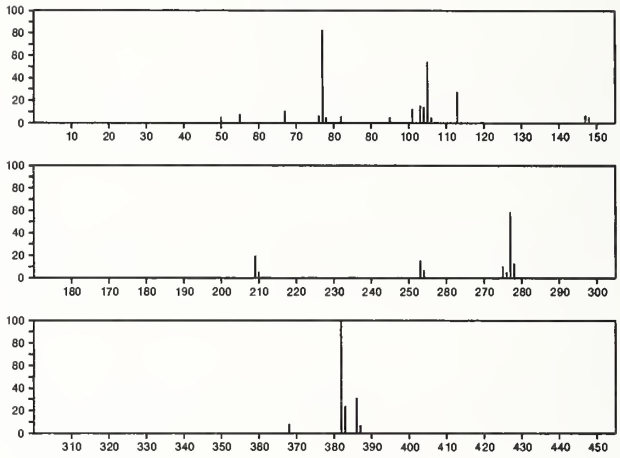

Me
O
P
Me
Me
S
O O



382 $C_{21}H_{22}N_2O_5$ 36763-89-0

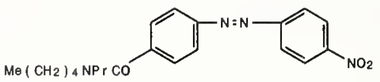
Benzoic acid, 4-(phenylazo)-, 2-[2-(tetrahydro-2-oxo-3-furanyl)ethoxy]ethyl ester

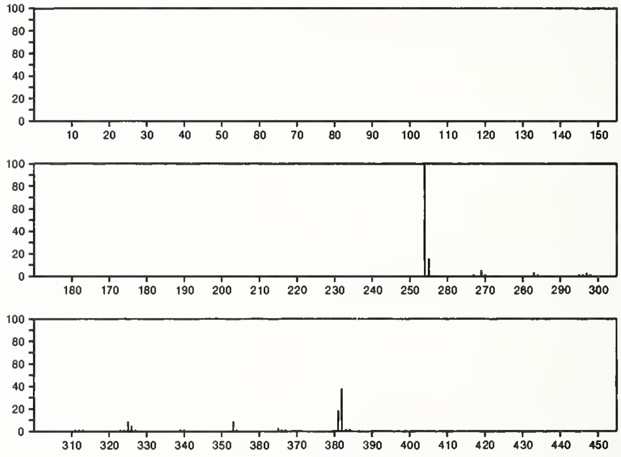

O
C(O) OCH2 CH2 OCH2 CH2
O
PhN=N



382 $C_{21}H_{26}N_4O_3$ 55401-78-0

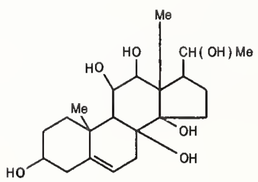
Benzamide, 4-[(4-nitrophenyl)azo]-*N*-pentyl-*N*-propyl-

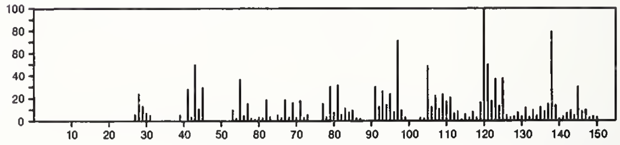

N=N
Me (CH2) 4 NPr CO
NO2

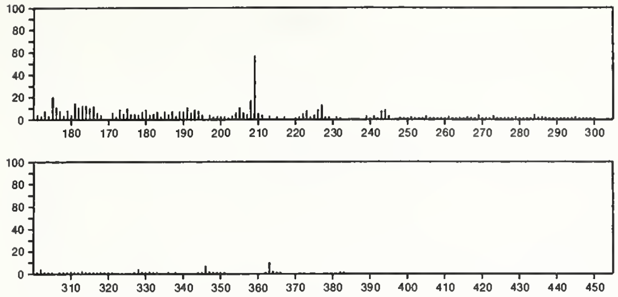


382 $C_{21}H_{34}O_6$ 27642-30-4

Pregn-5-ene-3,8,11,12,14,20-hexol, (3β,11α,12β,14β)-


Me
HO
HO
CH(OH) Me
Me
OH
OH
HO





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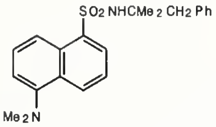
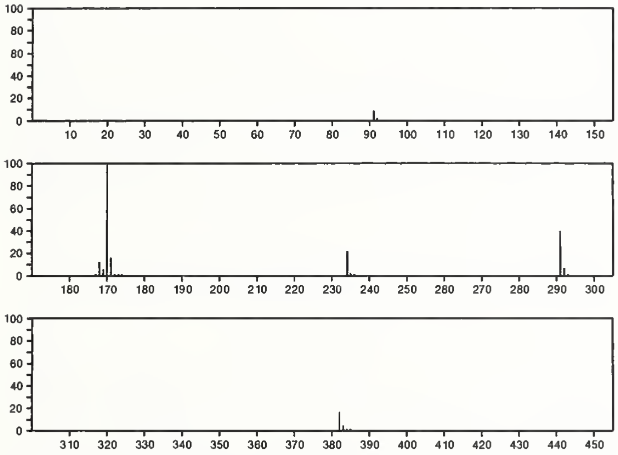
382 $C_{22}H_{26}N_2O_2S$ 51581-20-5

1-Naphthalenesulfonamide, 5-(dimethylamino)-*N*-(1,1-dimethyl-2-phenylethyl)-


SO2 NHCMe2 CH2 Ph
Me2 N



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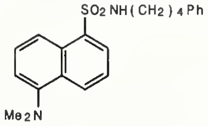
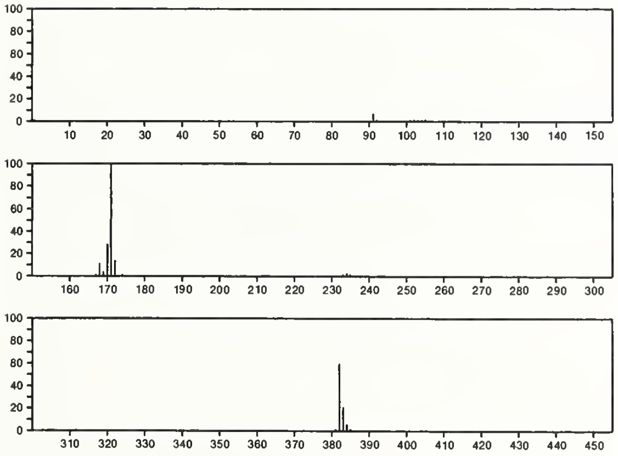
382 $C_{22}H_{26}N_2O_2S$ 55837-07-5

1-Naphthalenesulfonamide, 5-(dimethylamino)-*N*-(4-phenylbutyl)-


SO2 NH(CH2)4 Ph
Me2 N



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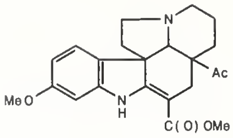
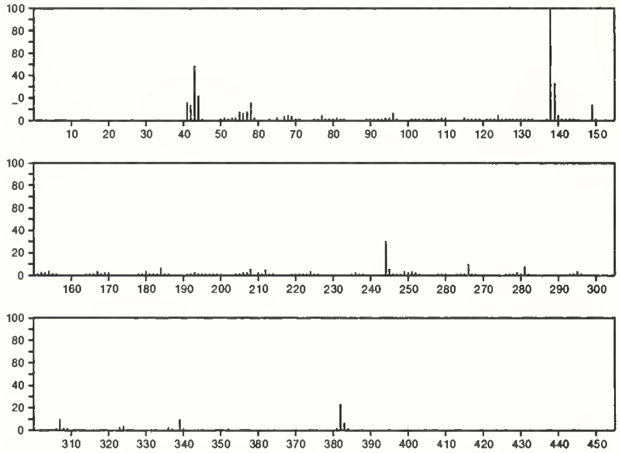
382 $C_{22}H_{26}N_2O_4$ 22341-30-6

Minovincine, 16-methoxy-


N
Ac
MeO
N
H
C(O) OMe



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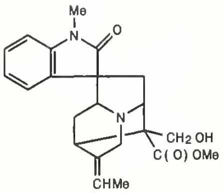
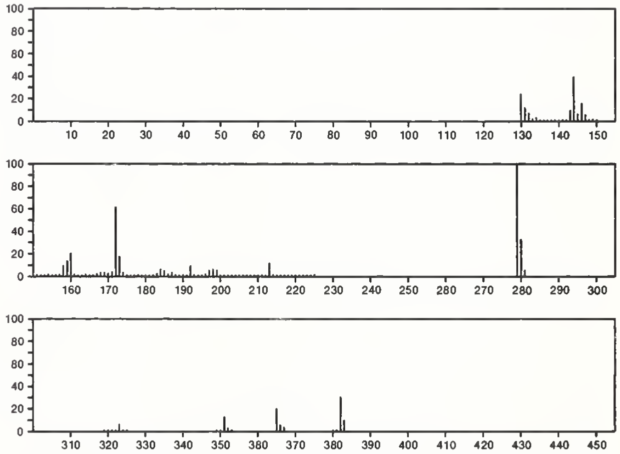
382 $C_{22}H_{26}N_2O_4$ 26126-84-1

Voachalotine oxindole


Me
N
O
N
CH2 OH
C(O) OMe
CHMe



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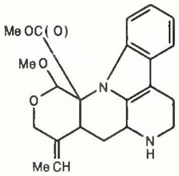
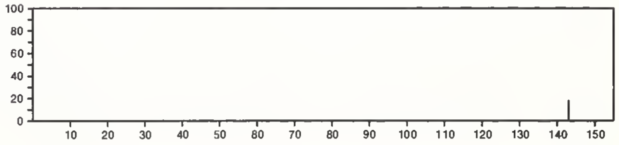
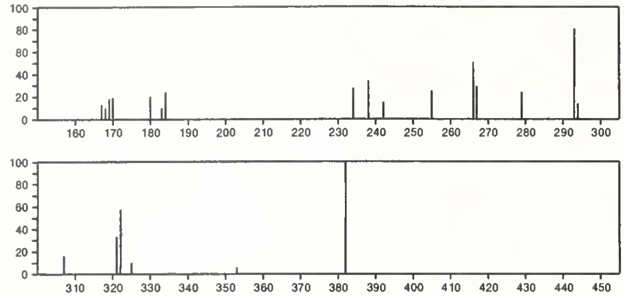
382 $C_{22}H_{26}N_2O_4$ 30809-16-6

Talbotine, *O*-methyl-


MeOC(O)
MeO
O
N
N
H
MeCH





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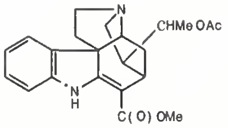
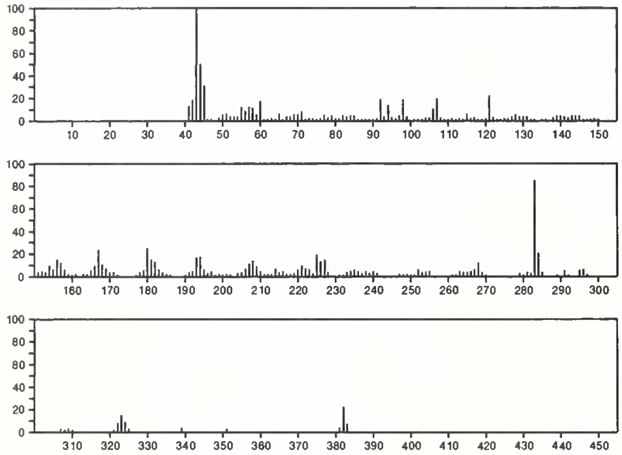
382 $C_{22}H_{26}N_2O_4$ 56114-74-0

Curan-17-oic acid, 19-(acetyloxy)-2,16-didehydro-, methyl ester, (20ξ)-


N
CHMe OAc
N
H
C(O) OMe



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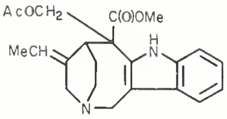
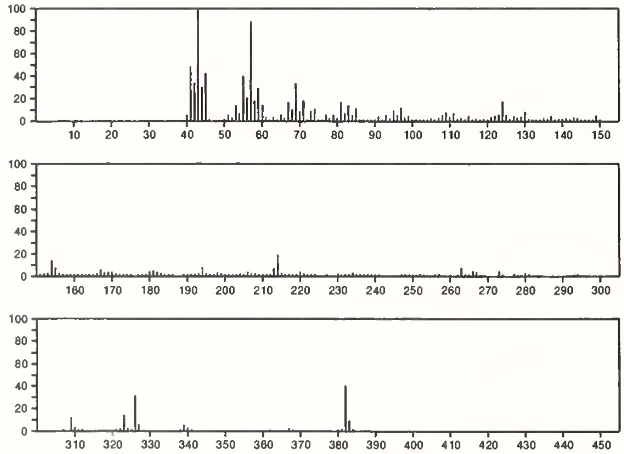
382 $C_{22}H_{26}N_2O_4$ 56293-11-9

2,5-Ethano-2*H*-azocino[4,3-*b*]indole-6-carboxylic acid, 6-[(acetyloxy)methyl]-4-ethylidene-1,3,4,5,6,7-hexahydro-, methyl ester


AcOCH2
C(O)OMe
MeCH
H
N
N



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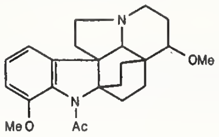
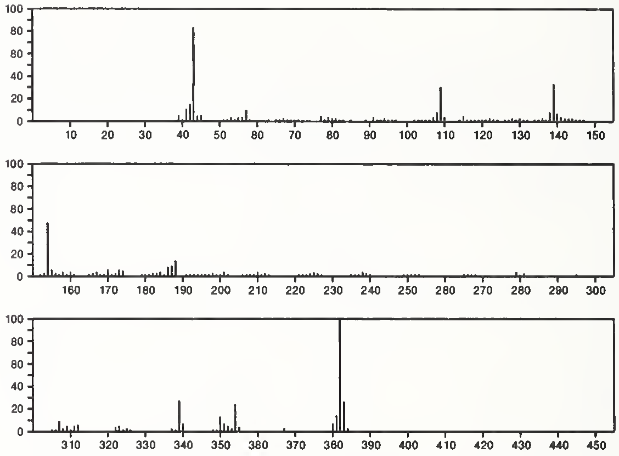
382 $C_{23}H_{30}N_2O_3$ 6878-72-4

Aspidofractinine, 1-acetyl-6,17-dimethoxy-, (6β)-


N
OMe
N
MeO
Ac



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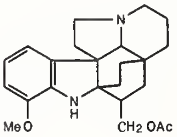
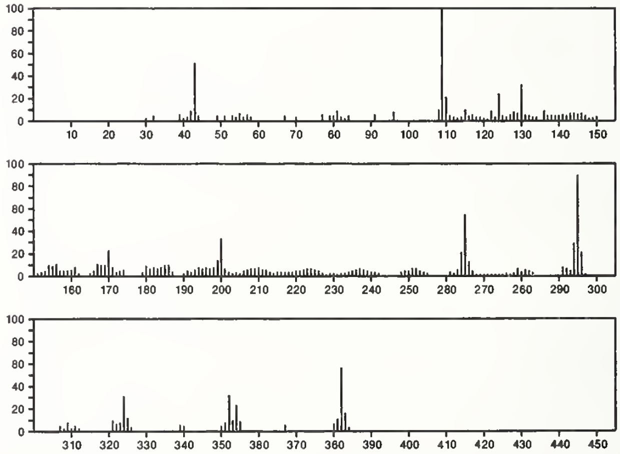
382 $C_{23}H_{30}N_2O_3$ 55103-45-2

Aspidofractinine-3-methanol, 17-methoxy-, acetate (ester), (2α,3α,5α)-


N
MeO
N
H
CH2 OAc



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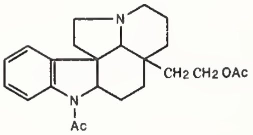
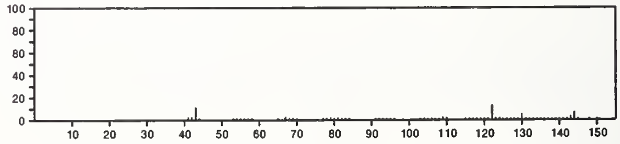
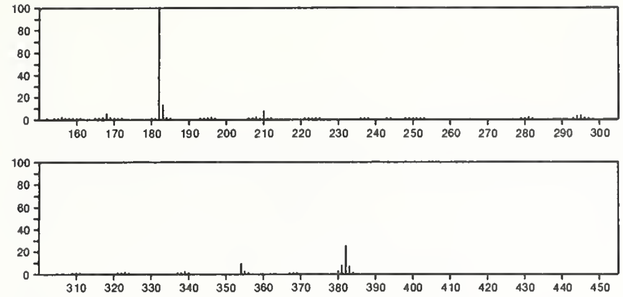
382 $C_{23}H_{30}N_2O_3$ 55208-84-9

Aspidospermidin-21-ol, 1-acetyl-, acetate (ester)


N
CH2 CH2 OAc
N
Ac





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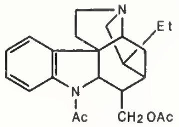
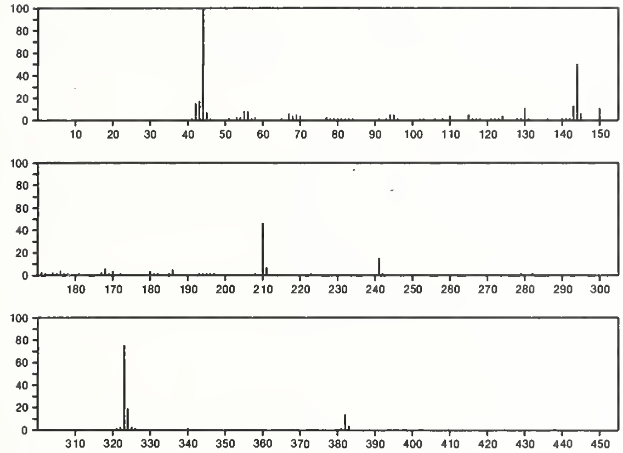
382 $C_{23}H_{30}N_2O_3$ 56053-24-8
Curan-17-ol, 1-acetyl-, acetate (ester), (16*α*)-





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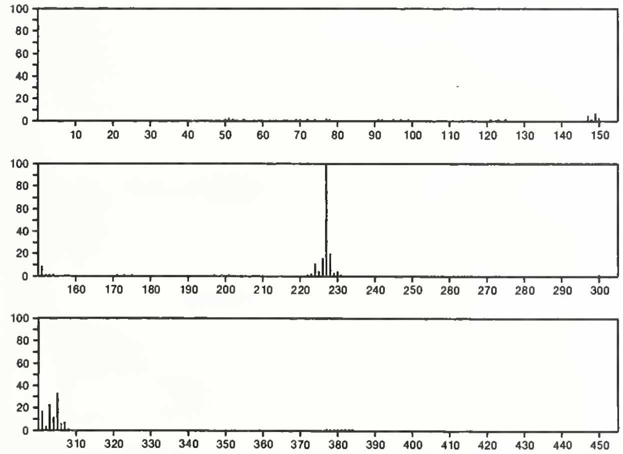
382 $C_{24}H_{20}Ge$ 1048-05-1
Germane, tetraphenyl-

$GePh_4$



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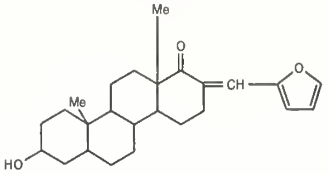
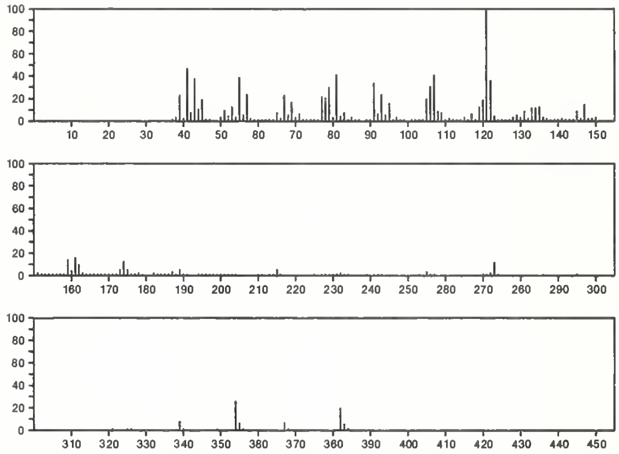
382 $C_{25}H_{34}O_3$ 17429-43-5
D-Homo-5*α*-androstan-17a-one, 17-furfurylidene-3*β*-hydroxy-





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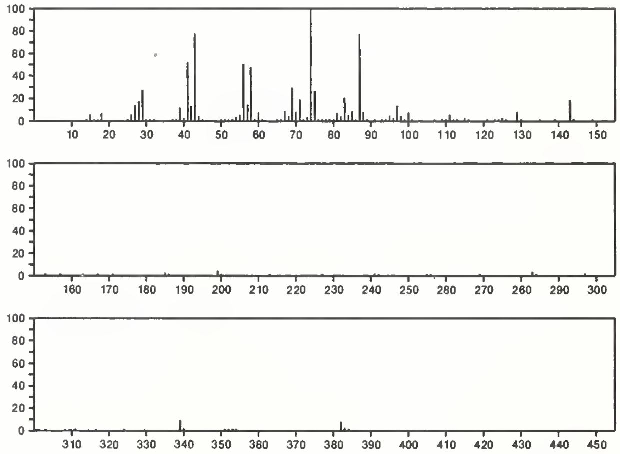
382 $C_{25}H_{50}O_2$ 2442-49-1
Tetracosanoic acid, methyl ester

$Me(CH_2)_{22}C(O)OMe$



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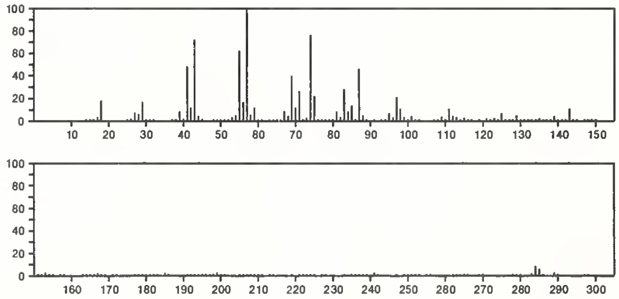
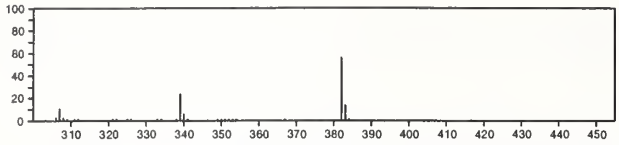
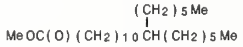
382 $C_{25}H_{50}O_2$ 55334-67-3
Heneicosanoic acid, 18-propyl-, methyl ester

$Pr_2CH(CH_2)_{18}C(O)OMe$

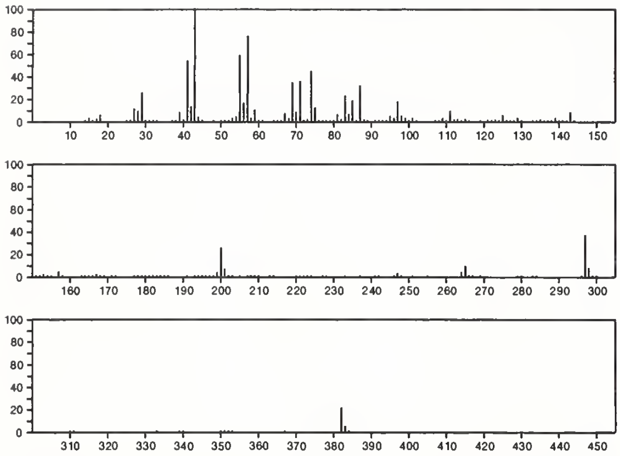




382 $C_{25}H_{50}O_2$ 55334-68-4
Octadecanoic acid, 12-hexyl-, methyl ester

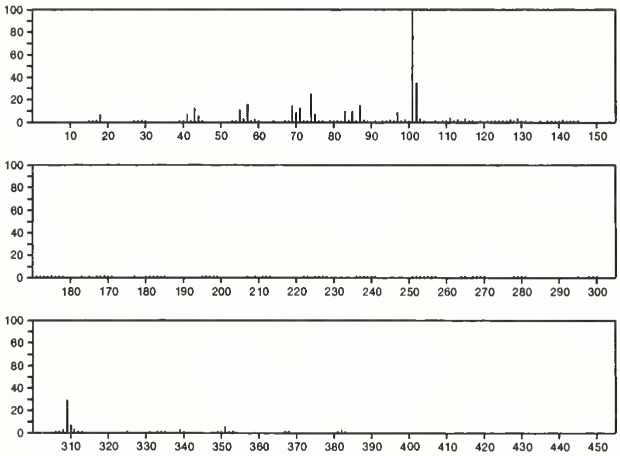


$MeOC(O)(CH_2)_{10}\overset{\overset{(CH_2)_5Me}{|}}{C}H(CH_2)_5Me$



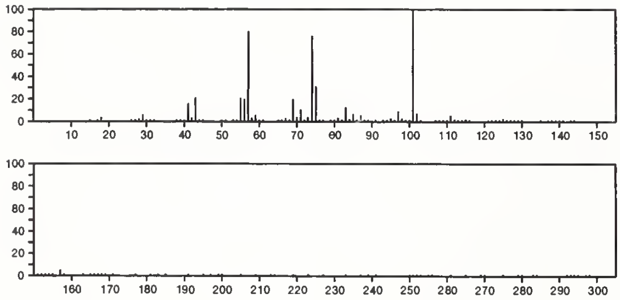
382 $C_{25}H_{50}O_2$ 55334-76-4
Docosanoic acid, 3,4-dimethyl-, methyl ester, (*R**,*S**)-

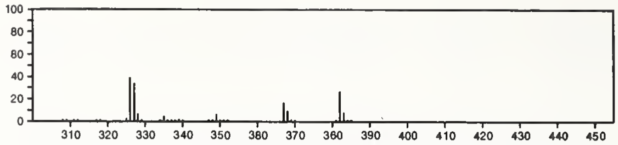
$MeOC(O)CH_2CHMeCHMe(CH_2)_{17}Me$



382 $C_{25}H_{50}O_2$ 55334-79-7
Heneicosanoic acid, 3,20,20-trimethyl-, methyl ester

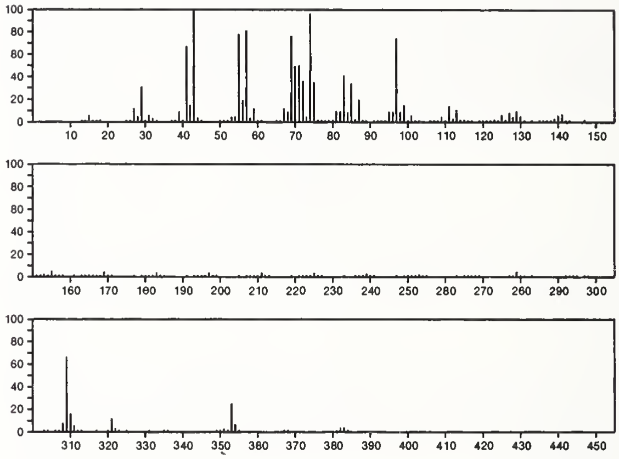
$Me_3C(CH_2)_{16}CHMeCH_2C(O)OMe$





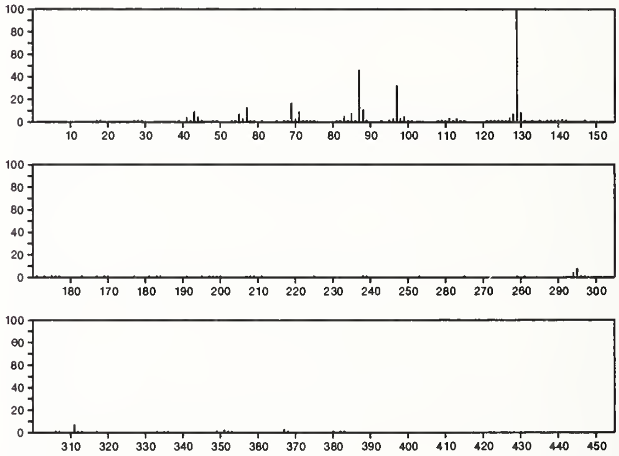
382 $C_{25}H_{50}O_2$ 55334-80-0
Heneicosanoic acid, 3-ethyl-3-methyl-, methyl ester

$Me(CH_2)_{17}CEtMeCH_2C(O)OMe$



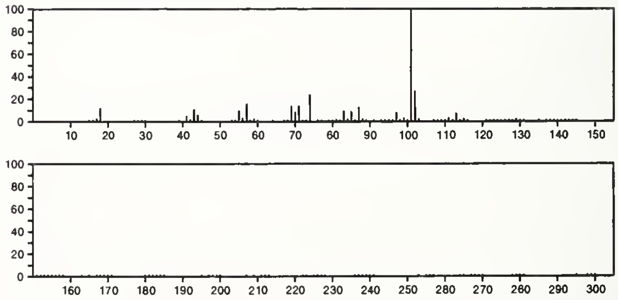
382 $C_{25}H_{50}O_2$ 55334-81-1
Docosanoic acid, 4,4-dimethyl-, methyl ester

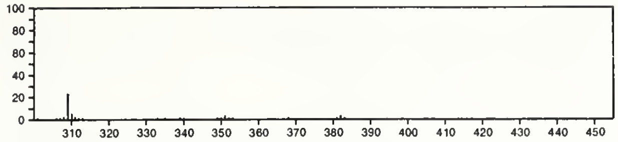
$MeOC(O)CH_2CH_2CMe_2(CH_2)_{17}Me$



382 $C_{25}H_{50}O_2$ 55373-97-2
Docosanoic acid, 3,4-dimethyl-, methyl ester

$MeOC(O)CH_2CHMeCHMe(CH_2)_{17}Me$





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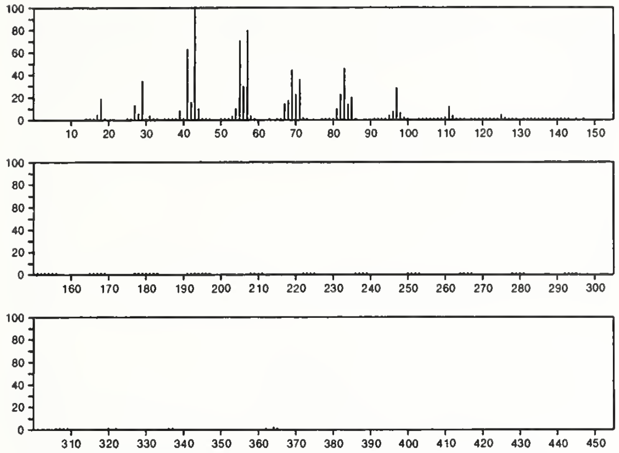
382 $C_{26}H_{54}O$ 506-52-5
1-Hexacosanol

$Me(CH_2)_{25}OH$



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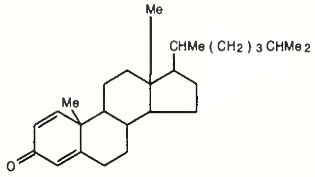
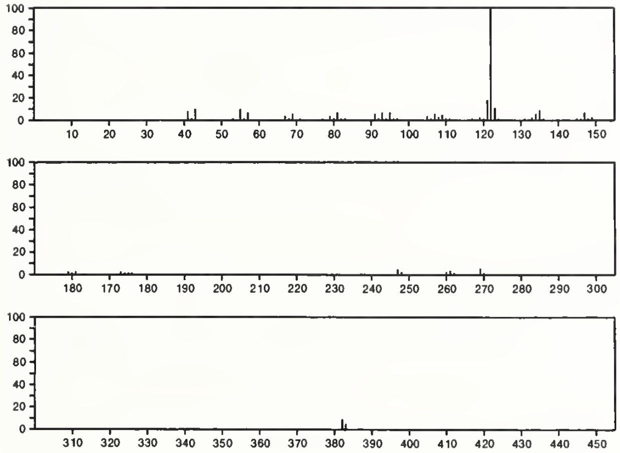
382 $C_{27}H_{42}O$ 566-91-6
Cholesta-1,4-dien-3-one


Me
CHMe (CH2) 3 CHMe 2
Me
O



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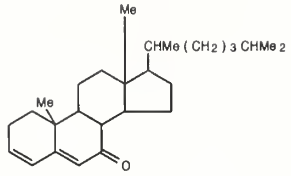
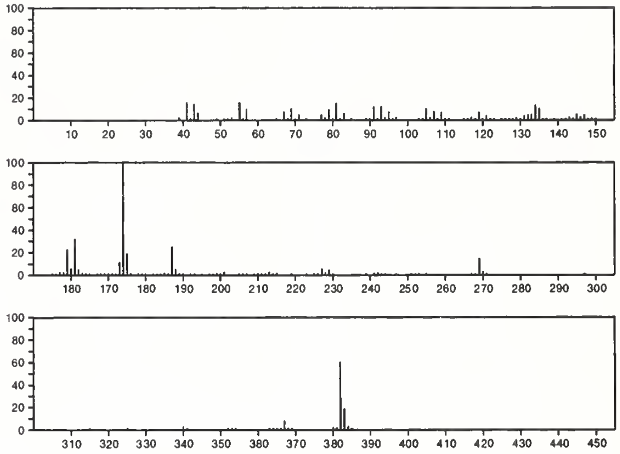
382 $C_{27}H_{42}O$ 567-72-6
Cholesta-3,5-dien-7-one


Me
CHMe (CH2) 3 CHMe 2
Me
O



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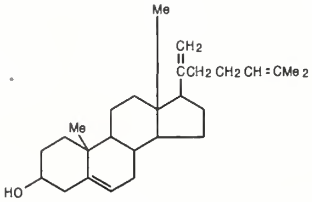
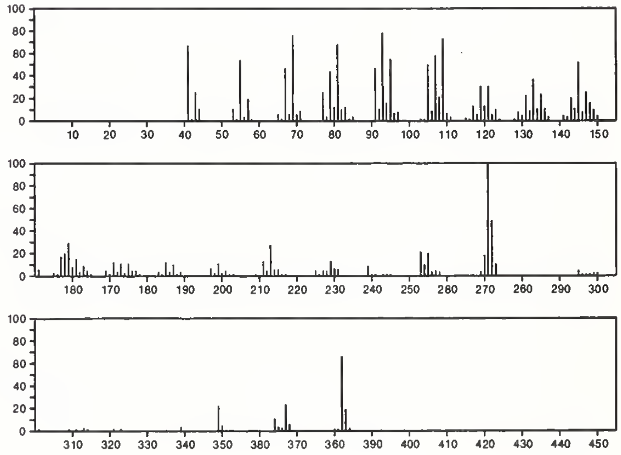
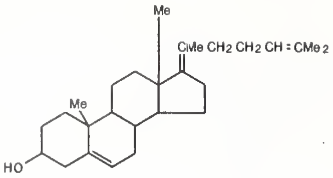
382 $C_{27}H_{42}O$ 41083-97-0
Cholesta-5,20,24-trien-3-ol, (3β)-

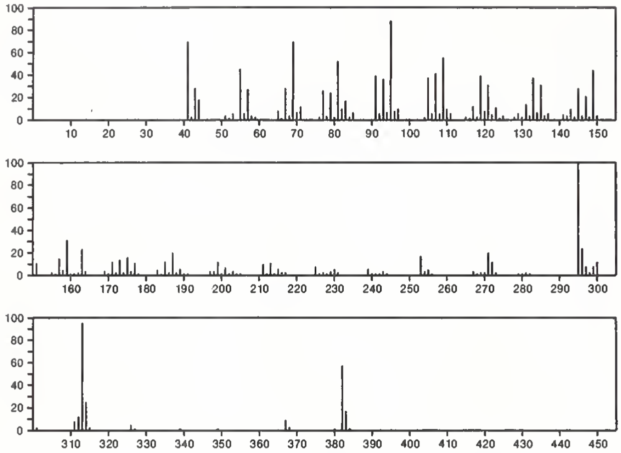

Me
CH2
CCH2 CH2 CH = CMe 2
Me
HO



382 $C_{27}H_{42}O$ 56362-83-5

Cholesta-5,17(20),24-trien-3-ol, (3β)-





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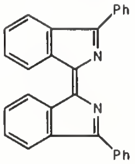
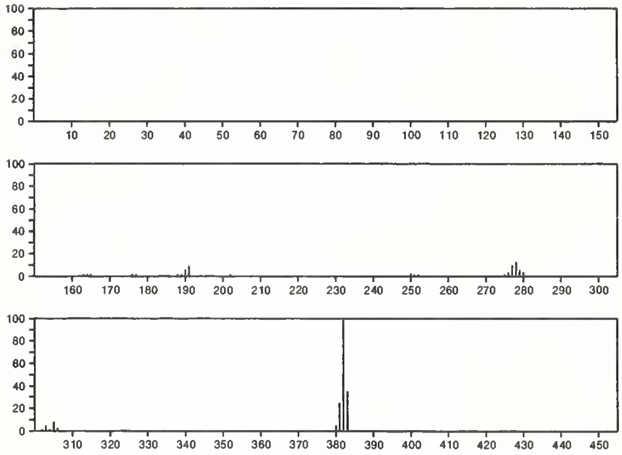
382 $C_{28}H_{18}N_2$ 5656-26-8

1*H*-Isoindole, 3-phenyl-1-(3-phenyl-1*H*-isoindol-1-ylidene)-





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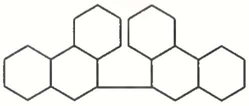
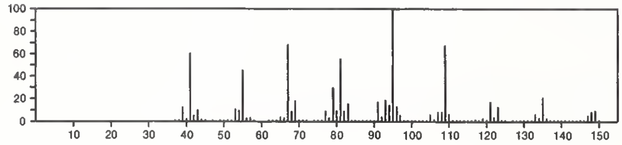
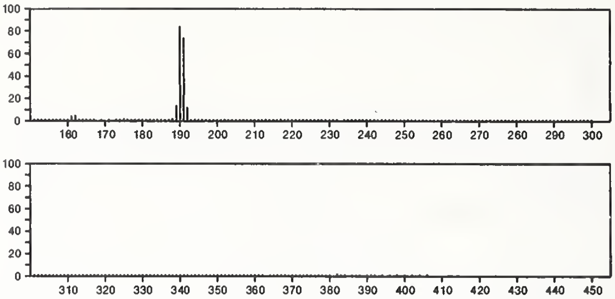
382 $C_{28}H_{46}$ 55334-18-4

9,9'-Biphenanthrene, octacosahydro-







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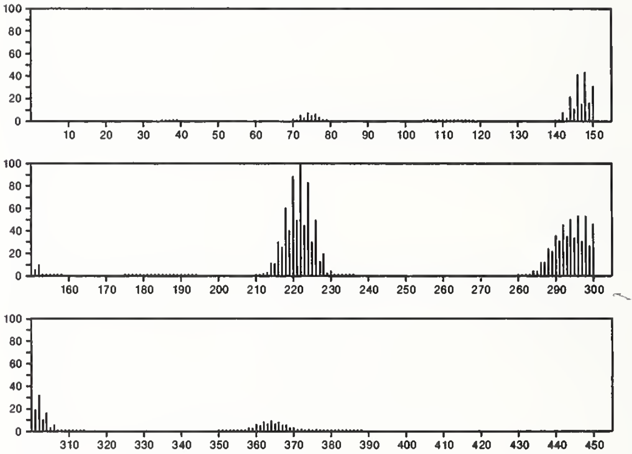
382 Ge_5H_{12} 15587-39-0

Pentagermane

$H_3GeGeH_2GeH_2GeH_2GeH_3$



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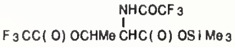
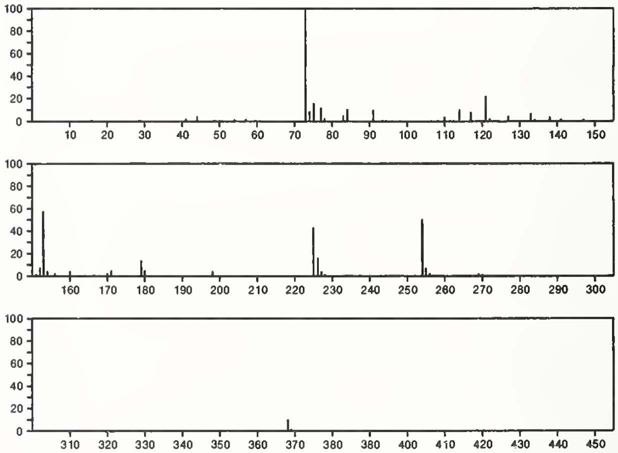
383 $C_{11}H_{15}F_6NO_5Si$ 52558-90-4

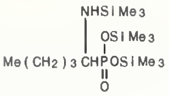
L-Threonine, *N*-(trifluoroacetyl)-, trimethylsilyl ester, trifluoroacetate (ester)


$F_3CC(O)OCHMeCH(NHCOCF_3)C(O)OSiMe_3$

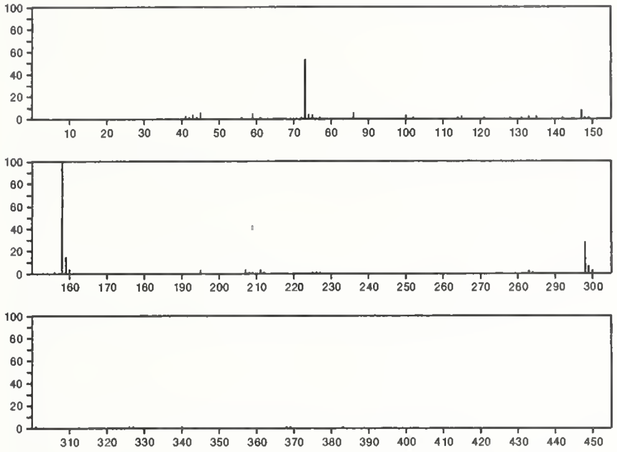


383 $C_{14}H_{38}NO_3PSi_3$ 53044-40-9

Phosphonic acid, [1-[(trimethylsilyl)amino]pentyl]-, bis(trimethylsilyl) ester

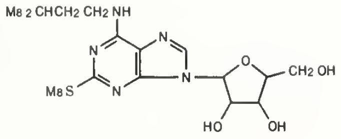


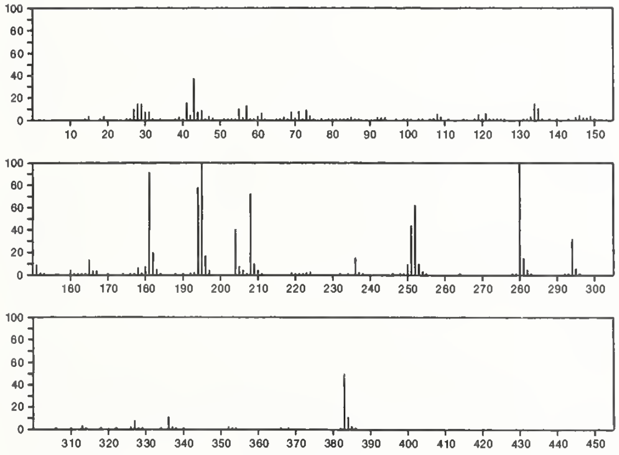
$$\begin{array}{l}\mathrm{NHSiMe_3}\\ |\quad\mathrm{OSiMe_3}\\ \mathrm{Me(CH_2)_3CHPOSiMe_3}\\ \qquad\qquad\|\\ \qquad\qquad\mathrm{O}\end{array}$$



383 $C_{16}H_{25}N_5O_4S$ 55334-61-7

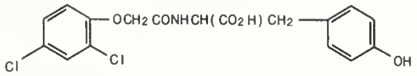
9*H*-Purin-6-amine, *N*-(3-methylbutyl)-2-(methylthio)-9-pentofuranosyl-

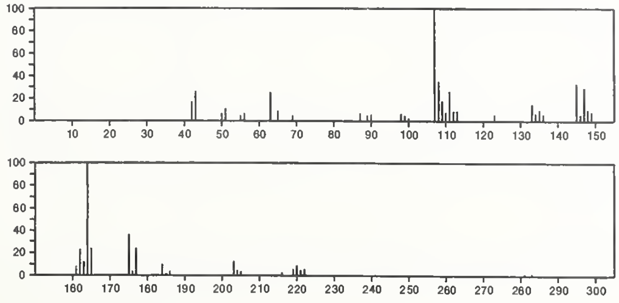

Me2CHCH2CH2NH
N
N
N
N
MeS
O
CH2OH
HO
OH

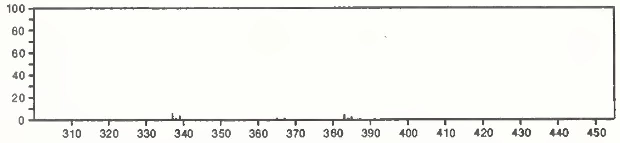


383 $C_{17}H_{15}Cl_2NO_5$ 50649-05-3

L-Tyrosine, *N*-[(2,4-dichlorophenoxy)acetyl]-

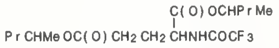

OCH2CONHCH(CO2H)CH2
Cl
Cl
OH



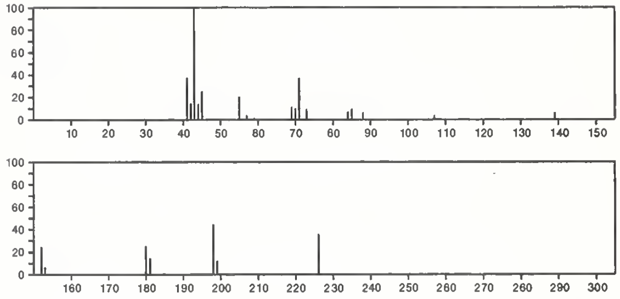


383 $C_{17}H_{28}F_3NO_5$ 57983-12-7

L-Glutamic acid, *N*-(trifluoroacetyl)-, bis(1-methylbutyl) ester

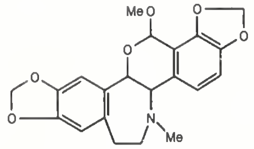


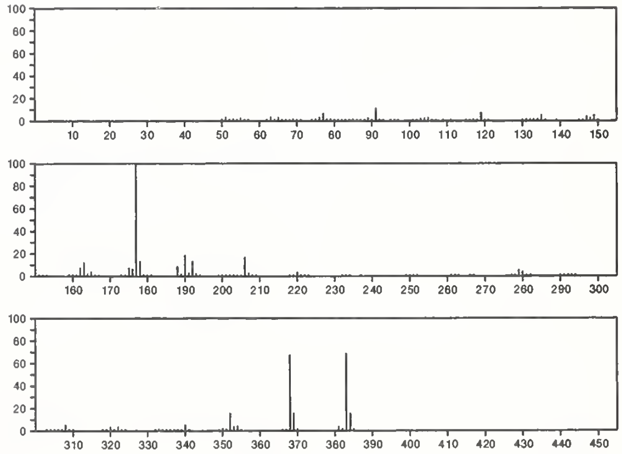
$$\begin{array}{l}\qquad\qquad\qquad\qquad\mathrm{C(O)OCHPrMe}\\ \qquad\qquad\qquad\qquad|\\ \mathrm{PrCHMeOC(O)CH_2CH_2CHNHCOCF_3}\end{array}$$



383 $C_{21}H_{21}NO_6$ 2718-25-4

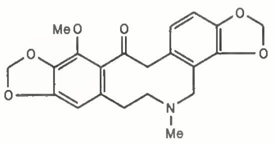
Rheadan, 8-methoxy-16-methyl-2,3:10,11-bis[methylenebis(oxy)]-, (8β)-

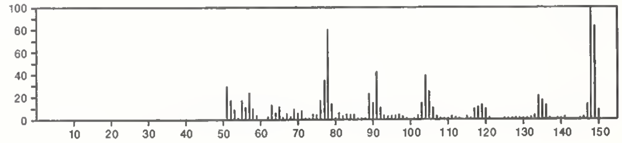

MeO
O
O
O
O
O
O
N
Me

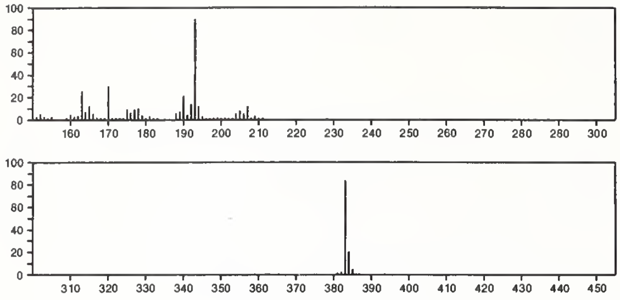


383 $C_{21}H_{21}NO_6$ 6014-62-6

Bis[1,3]benzodioxolo[4,5-*c*:5′,6′-*g*]azecin-13(5*H*)-one, 4,6,7,14-tetrahydro-12-methoxy-5-methyl-


MeO
O
O
O
O
O
N
Me





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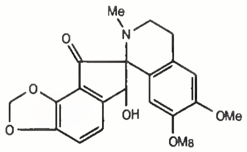
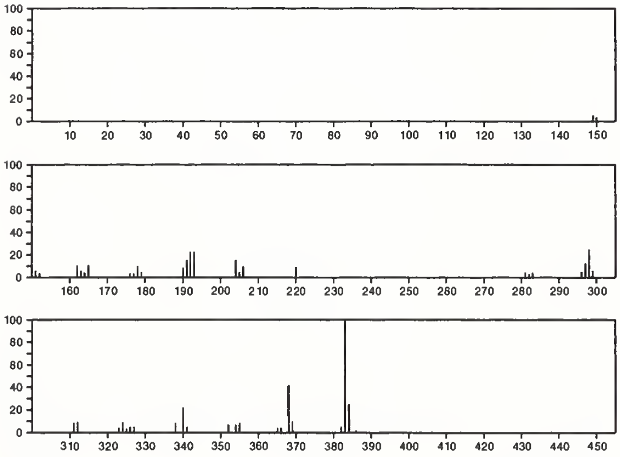
383 $C_{21}H_{21}NO_6$ 34084-34-9

Spiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinolin]-8(6*H*)-one, 3',4'-dihydro-6-hydroxy-6',7'-dimethoxy-2'-methyl-, *cis*-(+)-


Me
N
O
O
O
OH
OMe
OMe



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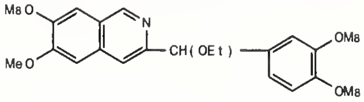
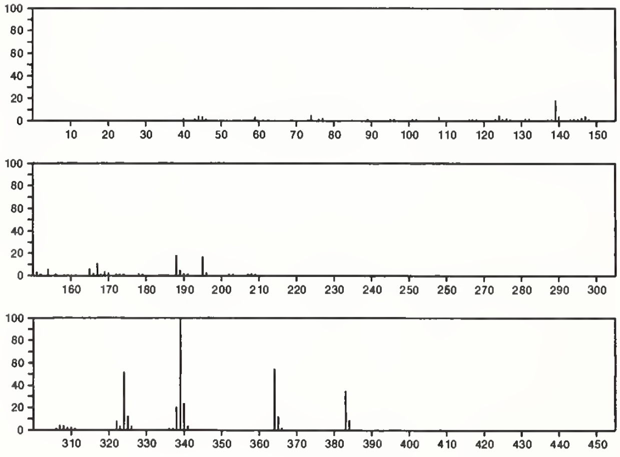
383 $C_{22}H_{25}NO_5$ 24176-13-4

Isoquinoline, 3-(α-ethoxyveratryl)-6,7-dimethoxy-


MeO
MeO
N
CH(OEt)
OMe
OMe



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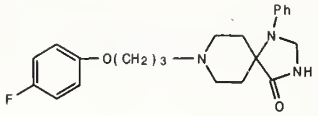
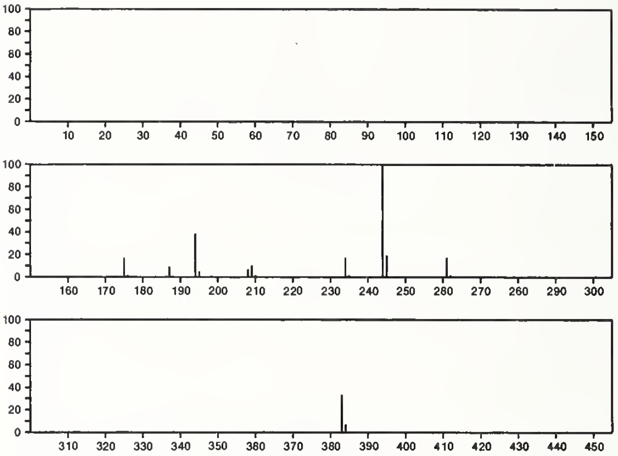
383 $C_{22}H_{26}FN_3O_2$ 510-74-7

1,3,8-Triazaspiro[4.5]decan-4-one, 8-[3-(4-fluorophenoxy)propyl]-1-phenyl-


Ph
N
NH
O
N
O(CH2)3
F



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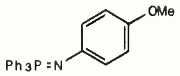
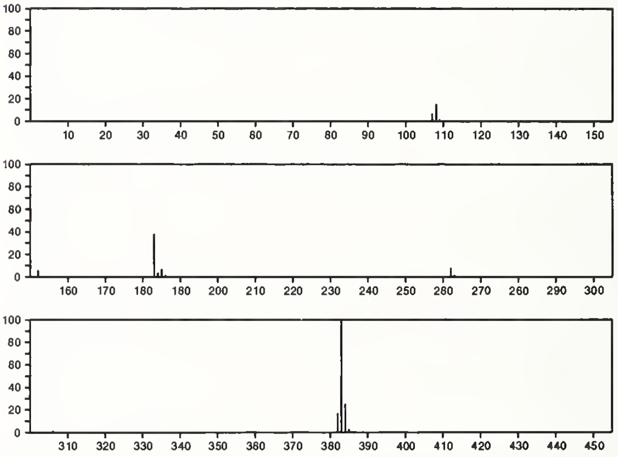
383 $C_{25}H_{22}NOP$ 14796-89-5

Benzenamine, 4-methoxy-*N*-(triphenylphosphoranylidene)-





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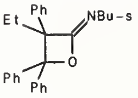
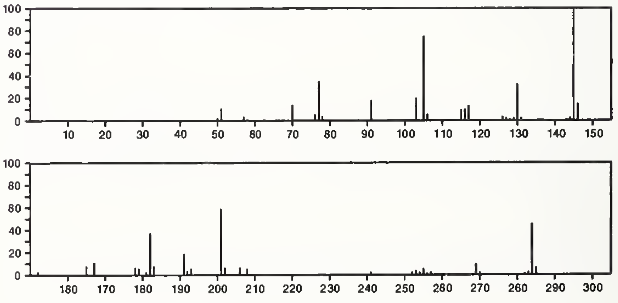
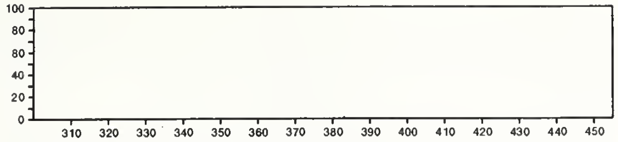
383 $C_{27}H_{29}NO$ 14316-99-5

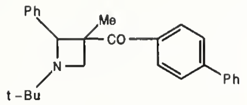
Propylamine, *N*-(3-ethyl-3,4,4-triphenyl-2-oxetanylidene)-1-methyl-

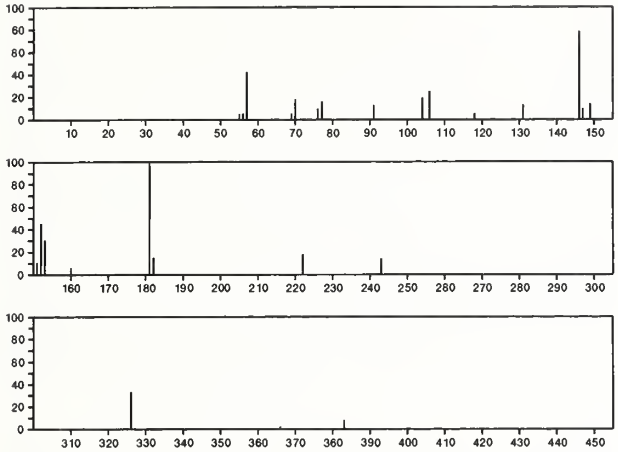

Et
Ph
NBu-s
O
Ph
Ph





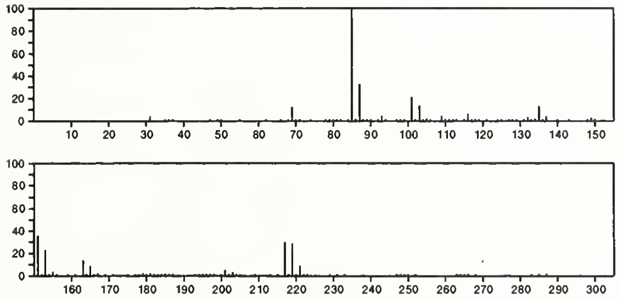
383 $C_{27}H_{29}NO$ 22592-76-3
Ketone, 4-biphenylyl 1-*tert*-butyl-3-methyl-2-phenyl-3-azetidinyl, *cis*-



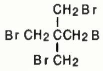


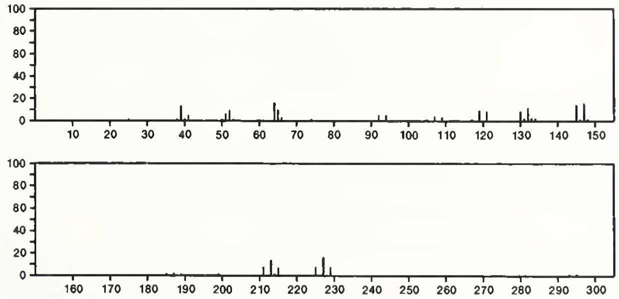
384 $C_5Cl_6F_6$ 55975-93-4
Pentane, 1,1,2,3,4,5-hexachloro-1,2,3,4,5,5-hexafluoro-

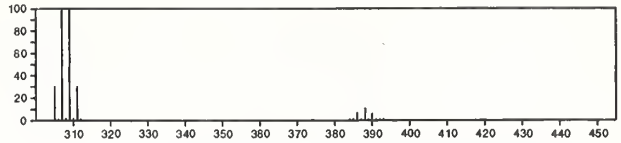
$Cl_2CFCClFCClFCClFCClF_2$



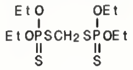
384 $C_5H_8Br_4$ 3229-00-3
Propane, 1,3-dibromo-2,2-bis(bromomethyl)-

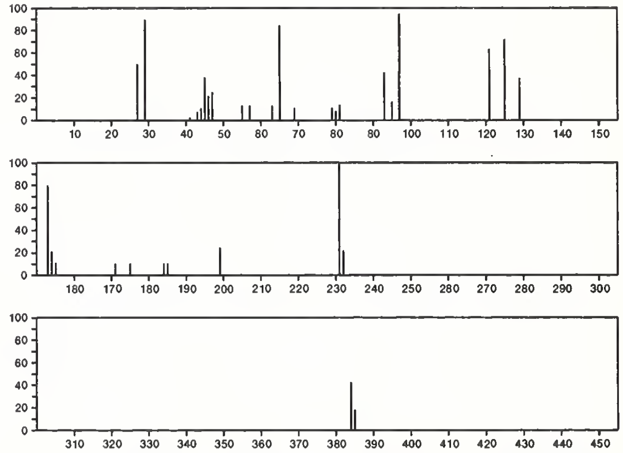

$\mathrm{BrCH_2\overset{CH_2Br}{\underset{BrCH_2}{C}}CH_2Br}$



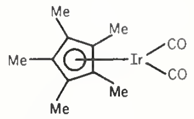


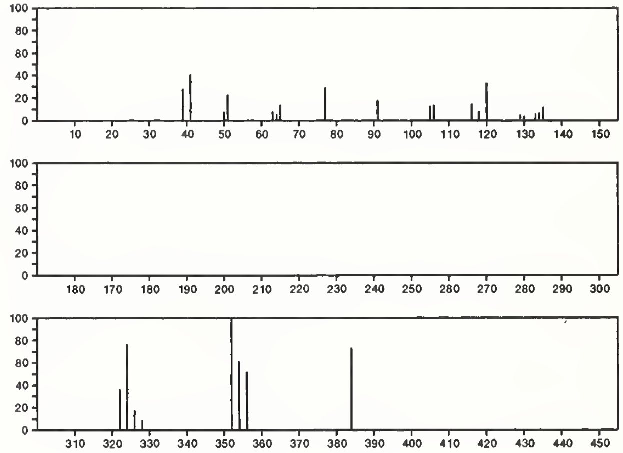
384 $C_9H_{22}O_4P_2S_4$ 563-12-2
Phosphorodithioic acid, *S*,*S'*-methylene *O*,*O*,*O'*,*O'*-tetraethyl ester


$\mathrm{EtO\overset{EtO}{\underset{S}{P}}SCH_2S\overset{OEt}{\underset{S}{P}}OEt}$

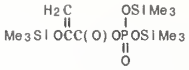


384 $C_{12}H_{15}IrO_2$ 32660-96-1
Iridium, dicarbonyl(pentamethyl-π-cyclopentadienyl)-

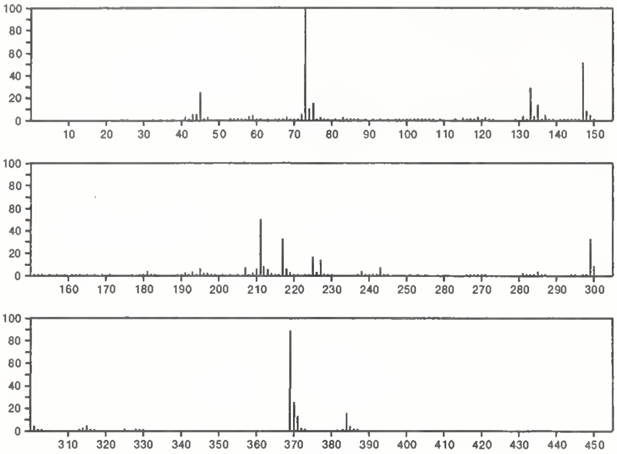




384 $C_{12}H_{29}O_6PSi_3$ 55334-82-2
2-Propenoic acid, 2-[(trimethylsilyl)oxy]-, anhydride with bis(trimethylsilyl) hydrogen phosphate



$$\overset{H_2C}{\overset{\|}{}}\quad Me_3SiOCC(O)OP(OSiMe_3)(=O)OSiMe_3$$



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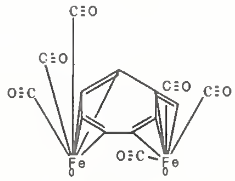
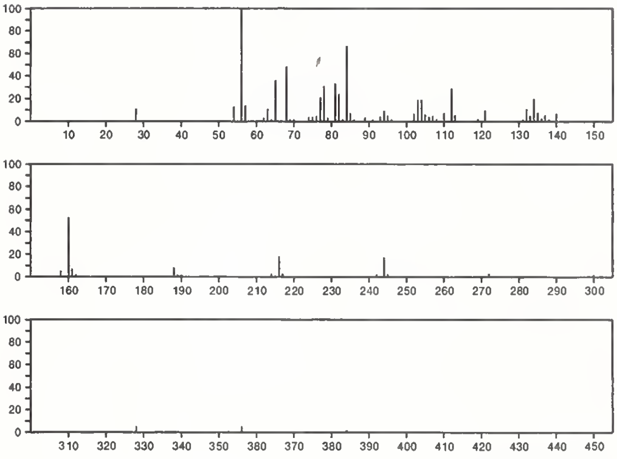
384 $C_{14}H_8Fe_2O_6$ 56943-70-5
Iron, [μ-(η⁴:η⁴-7-methylene-1,3,5-cycloheptatriene)]hexacarbonyldi-





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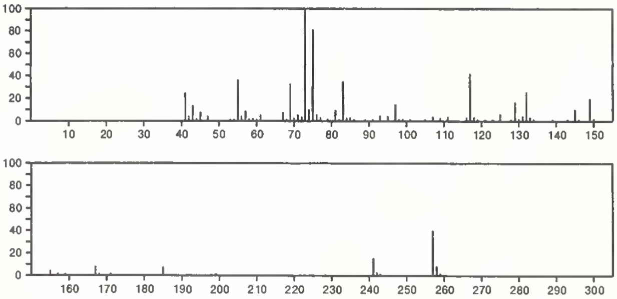
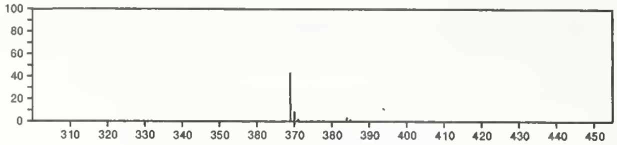
384 $C_{14}H_{29}IO_2Si$ 55334-59-3
Undecanoic acid, 11-iodo-, trimethylsilyl ester

$I(CH_2)_{10}C(O)OSiMe_3$





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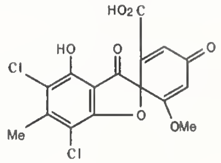
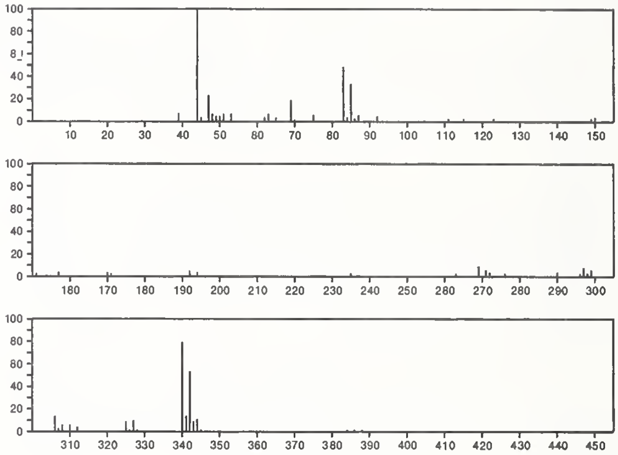
384 $C_{16}H_{10}Cl_2O_7$ 26891-81-6
Spiro[benzofuran-2(3*H*),1'-[2,5]cyclohexadiene]-2'-carboxylic acid, 5,7-dichloro-4-hydroxy-6'-methoxy-6-methyl-3,4'-dioxo-





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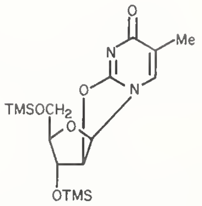
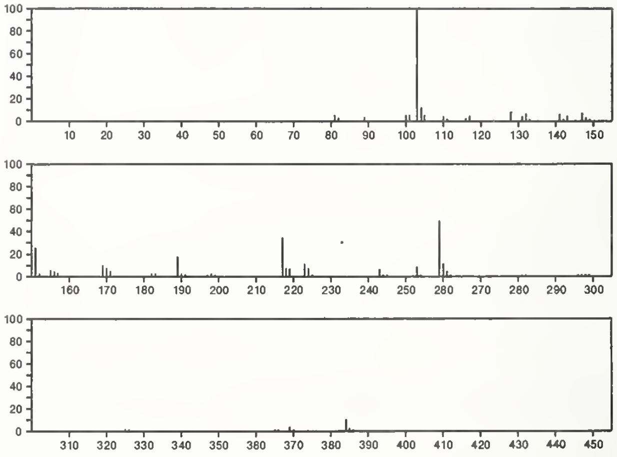
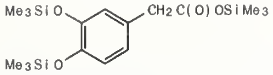
384 $C_{16}H_{28}N_2O_5Si_2$ 55334-60-6
Acetic acid, 2,3,3a,9a-tetrahydro-7-methyl-3-[(trimethylsilyl)oxy]-2-[[(trimethylsilyl)oxy]methyl]-, [2*R*-(2α,3β,3aβ,9aβ)]-

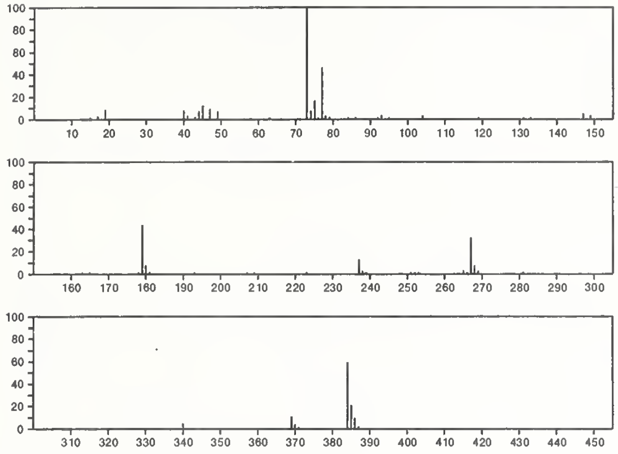




384 $C_{17}H_{32}O_4Si_3$ 37148-62-2

Benzeneacetic acid, 3,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester


Me3SiO
CH2C(O)OSiMe3
Me3SiO



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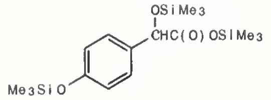
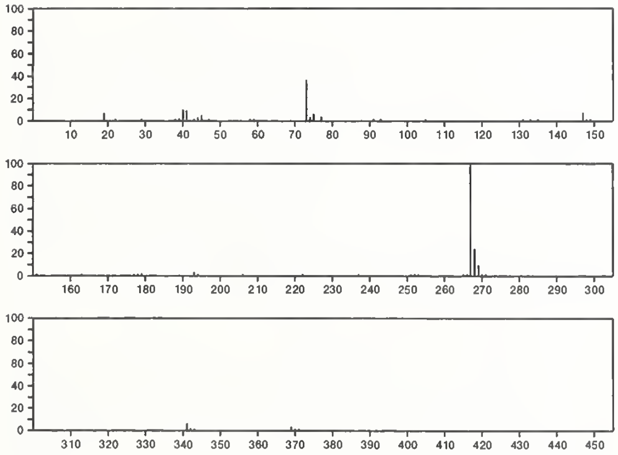
384 $C_{17}H_{32}O_4Si_3$ 37148-64-4

Benzeneacetic acid, α,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester


OSiMe3
CHC(O)OSiMe3
Me3SiO



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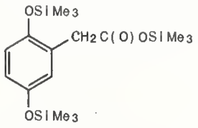
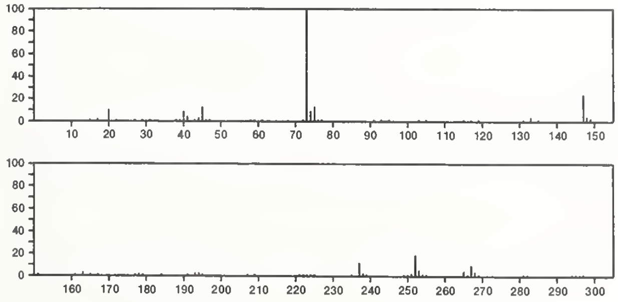
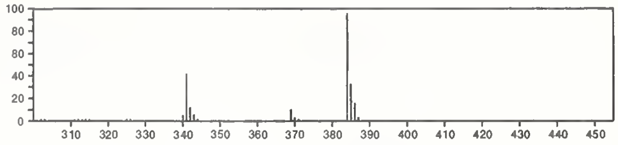
384 $C_{17}H_{32}O_4Si_3$ 55334-62-8

Benzeneacetic acid, 2,5-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester


OSiMe3
CH2C(O)OSiMe3
OSiMe3





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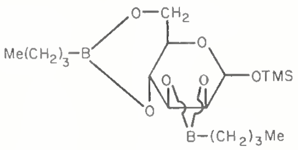
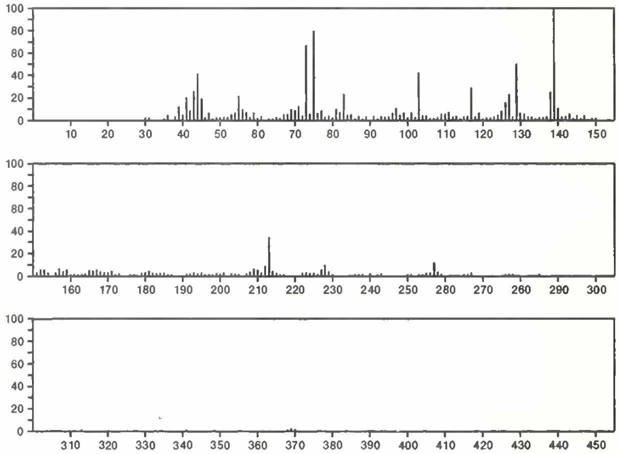
384 $C_{17}H_{34}B_2O_6Si$ 55712-55-5

Mannopyranose, 1-*O*-(trimethylsilyl)-, 2,3:4,6-dibutaneboronate


O—CH2
Me(CH2)3—B
O
OTMS
O
O
O
B—(CH2)3Me



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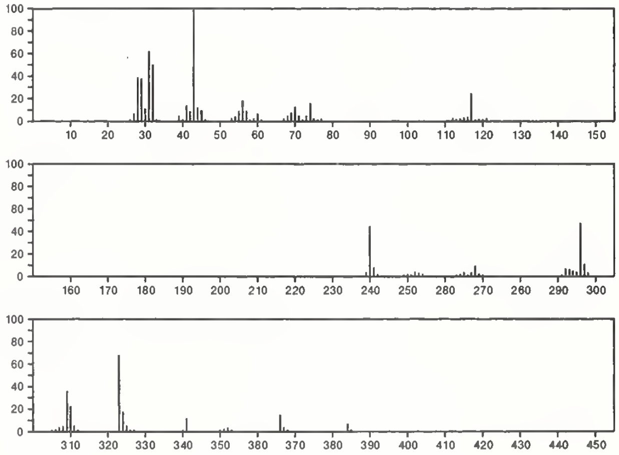
384 $C_{20}H_{16}O_8$ 56437-92-4

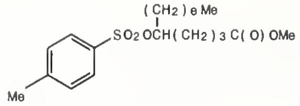
Arianciamycinone

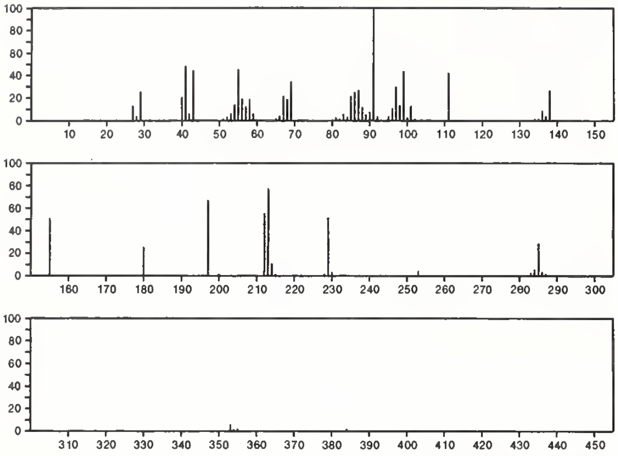
STRUCTURE UNDEFINED



384 $C_{20}H_{32}O_5S$ 42550-38-9

Dodecanoic acid, 5-[[(4-methylphenyl)sulfonyl]oxy]-, methyl ester, (*R*)-


(CH2)6Me
SO2OCH(CH2)3C(O)OMe
Me



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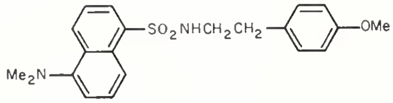
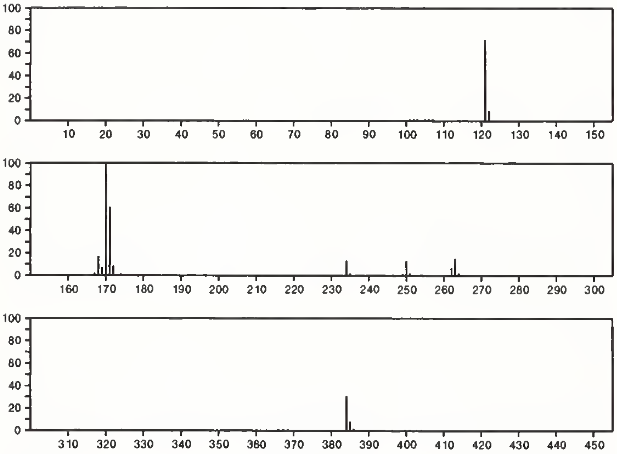
384 $C_{21}H_{24}N_2O_3S$ 5282-83-7

1-Naphthalenesulfonamide, 5-(dimethylamino)-*N*-[2-(4-methoxyphenyl)ethyl]-


SO2NHCH2CH2
OMe
Me2N



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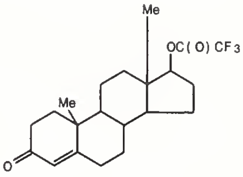
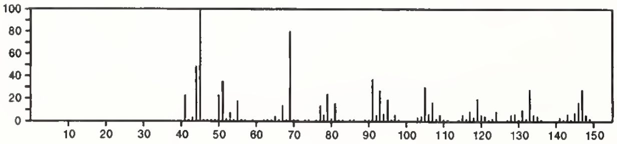
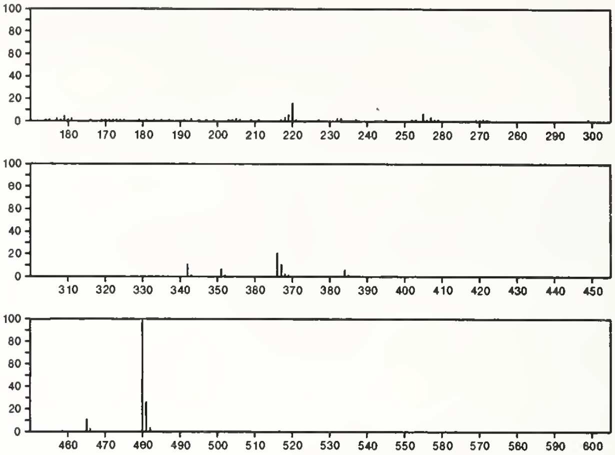
384 $C_{21}H_{27}F_3O_3$ 10589-83-0

Testosterone, trifluoroacetate


Me
OC(O)CF3
Me
O





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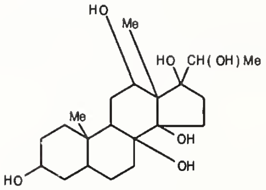
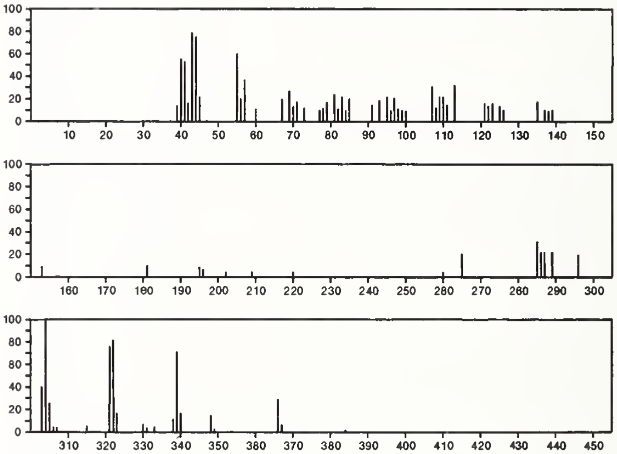
384 $C_{21}H_{36}O_6$ 3080-22-6

Pregnane-3,8,12,14,17,20-hexol, (3*β*,5*α*,12*β*,14*β*,17*α*,20*S*)-


HO
Me
HO CH(OH)Me
Me
OH
OH
HO



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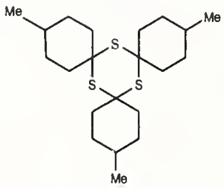
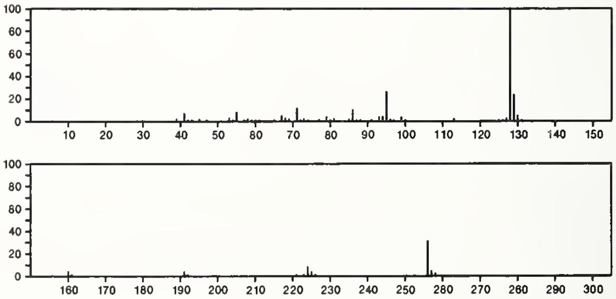
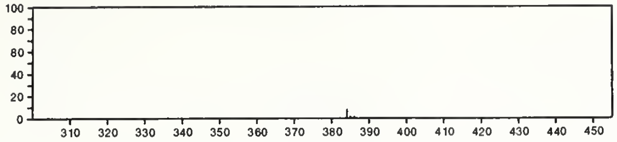
384 $C_{21}H_{36}S_3$ 55334-77-5

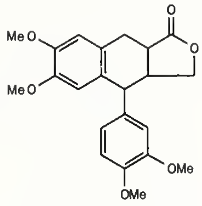
7,14,21-Trithiatrispiro[5.1.5.1.5.1]heneicosane, 3,11,18-trimethyl-

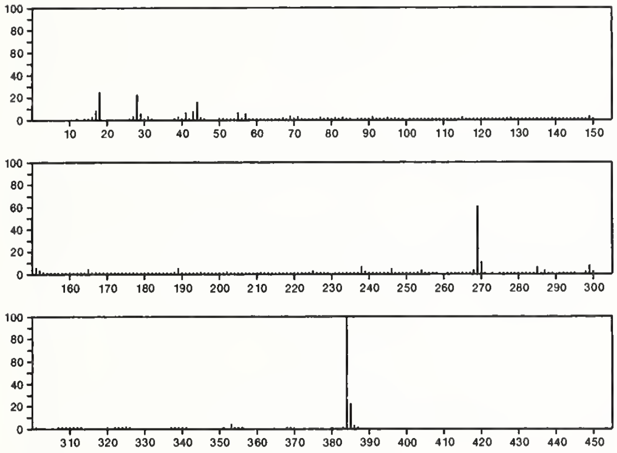




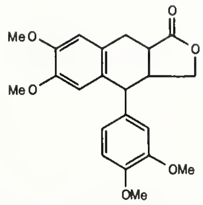


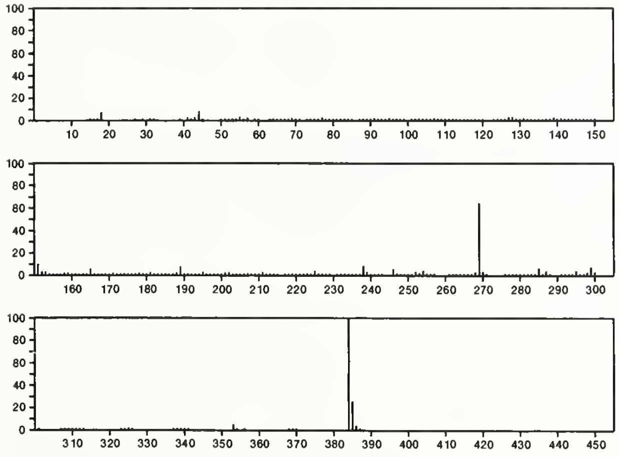
384 $C_{22}H_{24}O_6$ 25253-30-9
Naphtho[2,3-*c*]furan-1(3*H*)-one, 4-(3,4-dimethoxyphenyl)-3a,4,9,9a-tetrahydro-6,7-dimethoxy-, (3a*α*,4*α*,9a*α*)-


O
O
MeO
MeO
OMe
OMe

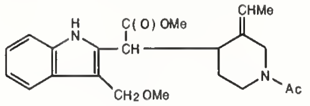


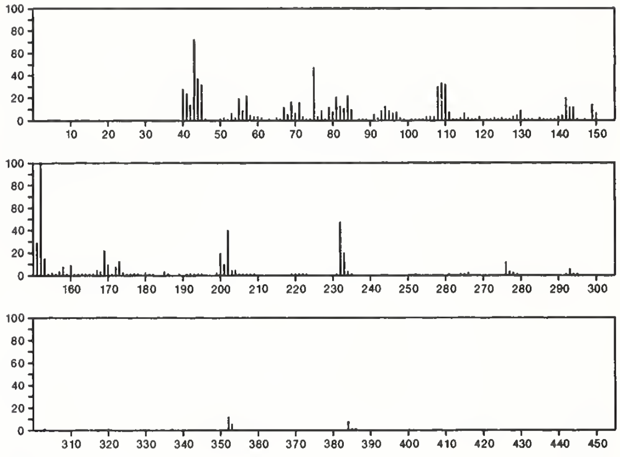
384 $C_{22}H_{24}O_6$ 25925-39-7
Naphtho[2,3-*c*]furan-1(3*H*)-one, 4-(3,4-dimethoxyphenyl)-3a,4,9,9a-tetrahydro-6,7-dimethoxy-, (3a*α*,4*α*,9a*β*)-(−)-


O
O
MeO
MeO
OMe
OMe

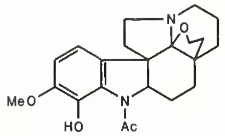


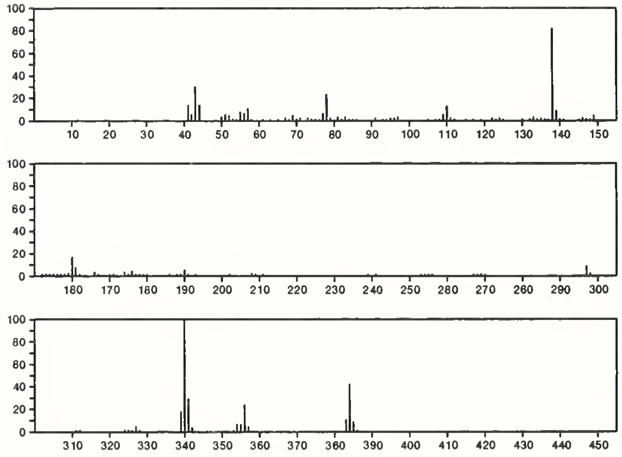
384 $C_{22}H_{28}N_2O_4$ 1850-26-6
Indole-2-acetic acid, *α*-(1-acetyl-3-ethylidene-4-piperidyl)-3-(methoxymethyl)-, methyl ester, stereoisomer


H
N
C(O)OMe
CH
CHMe
N
Ac
CH2OMe

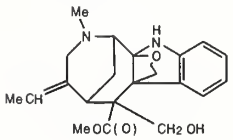


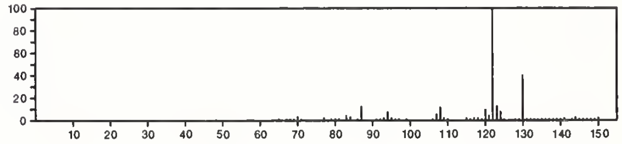
384 $C_{22}H_{28}N_2O_4$ 2494-58-8
Aspidospermidin-17-ol, 1-acetyl-19,21-epoxy-16-methoxy-

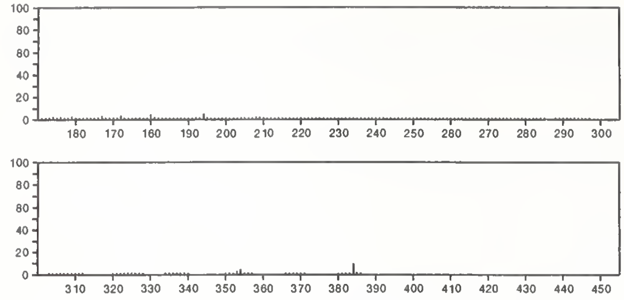

N
O
MeO
N
HO
Ac



384 $C_{22}H_{28}N_2O_4$ 3909-55-5
Aspidodasycarpine, *N*-methyl-

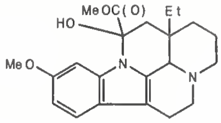

Me
N
H
N
O
MeCH
MeOC(O)
CH2OH

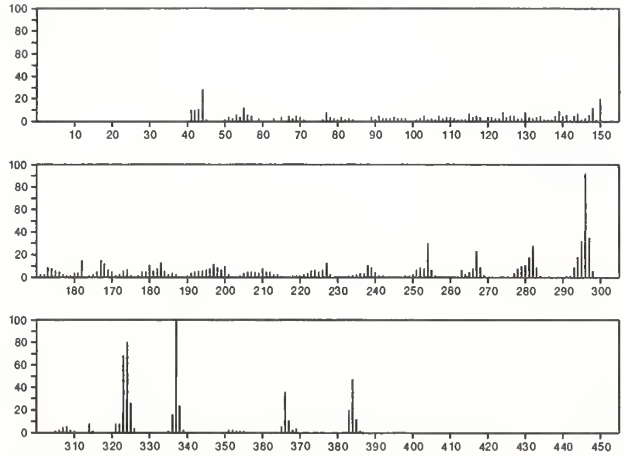




384 $C_{22}H_{28}N_2O_4$ 4752-37-8

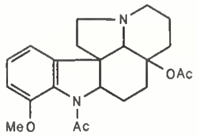
Eburnamenine-14-carboxylic acid, 14,15-dihydro-14-hydroxy-11-methoxy-, methyl ester, (3α,14β,16α)-

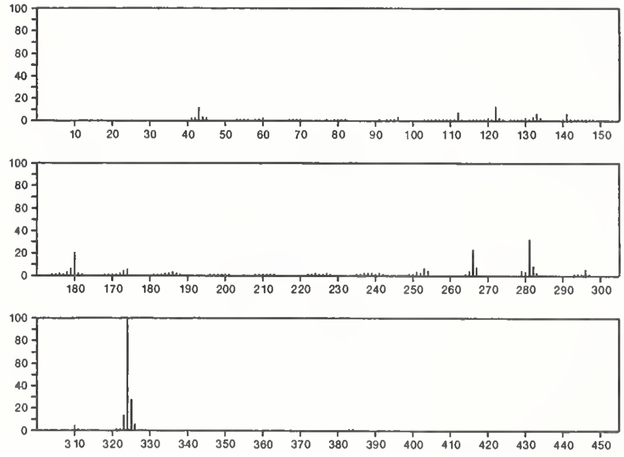

MeOC(O)
Et
HO
MeO
N
N



384 $C_{22}H_{28}N_2O_4$ 21451-71-8

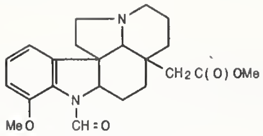
Aspidodispermine, *O*-methyl-, acetate (ester)

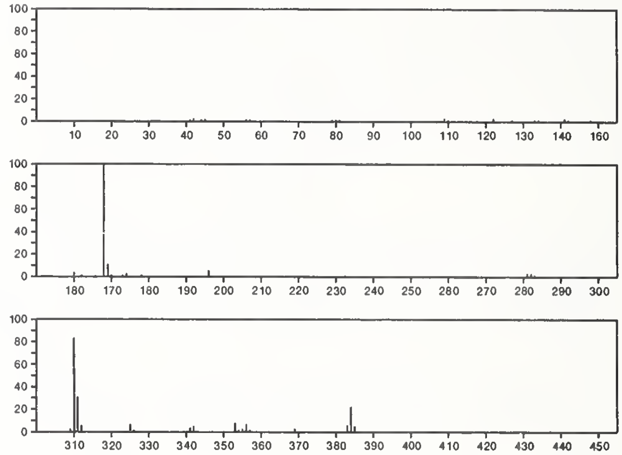

N
OAc
N
MeO
Ac



384 $C_{22}H_{28}N_2O_4$ 22222-81-7

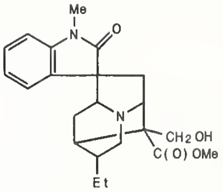
Cylindrocarine, 1-formyl-

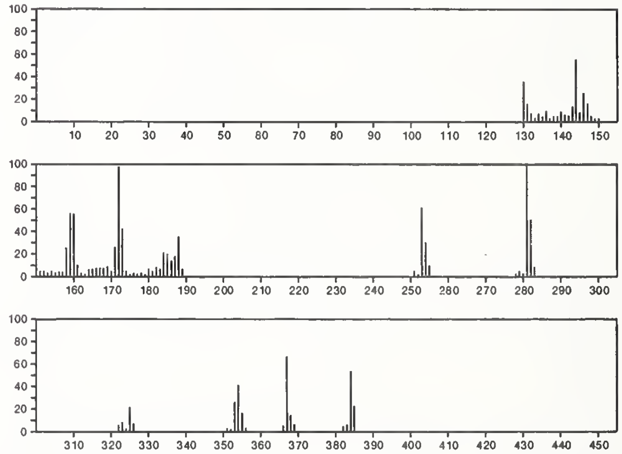

N
CH2C(O)OMe
N
MeO
CH=O



384 $C_{22}H_{28}N_2O_4$ 27123-64-4

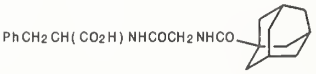
Voachalotine oxindole, 19,20-dihydro-

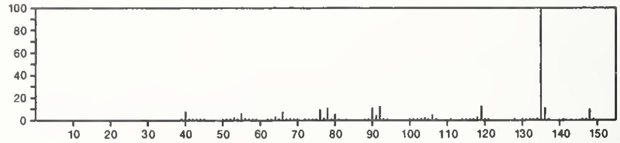

Me
N
O
N
CH2OH
C(O)OMe
Et

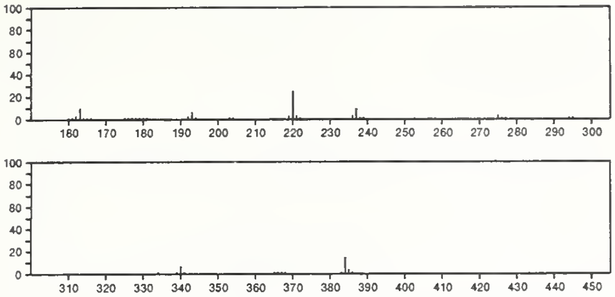


384 $C_{22}H_{28}N_2O_4$ 28415-48-7

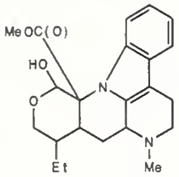
Alanine, *N*-[*N*-(1-adamantylcarbonyl)glycyl]-3-phenyl-, L-

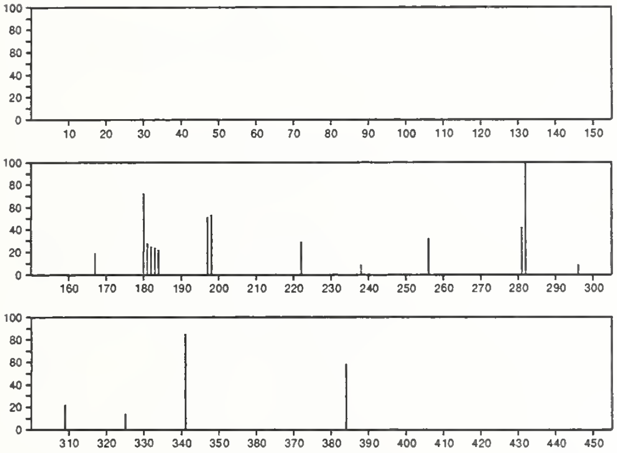

PhCH2CH(CO2H)NHCOCH2NHCO



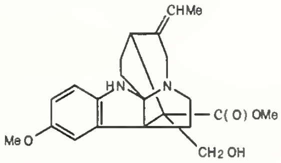


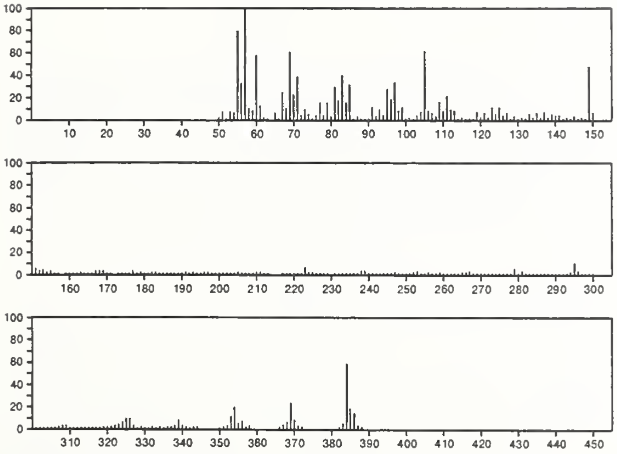
384 $C_{22}H_{28}N_2O_4$ 30867-56-2
Talbotine, 19,20-dihydro-N^b-methyl-


MeOC(O)
HO
O
N
N
Et
Me

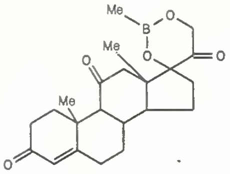


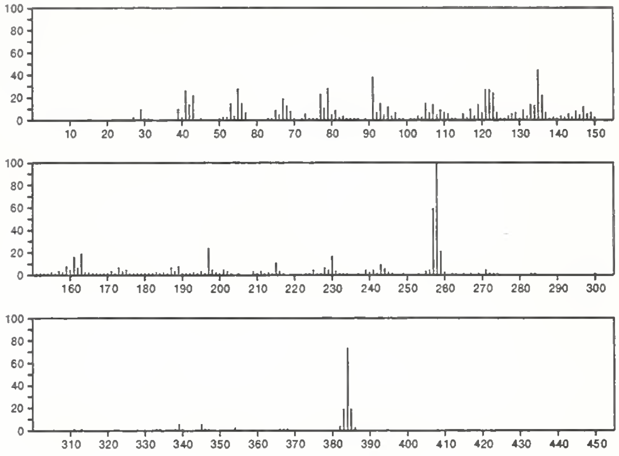
384 $C_{22}H_{28}N_2O_4$ 56259-11-1
2,4(1*H*)-Cyclo-3,4-secoakuammilan-17-oic acid, 16-(hydroxy=methyl)-10-methoxy-, methyl ester


CHMe
HN
N
C(O)OMe
MeO
CH2OH

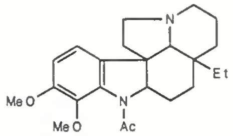


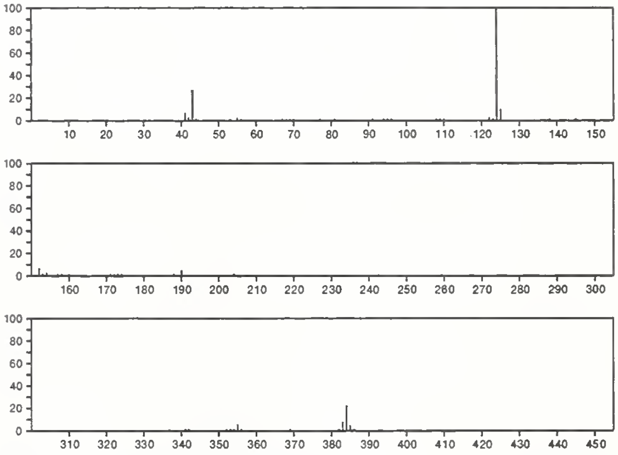
384 $C_{22}H_{29}BO_5$ 30888-62-1
Pregn-4-ene-3,11,20-trione, 17,21-[(methylborylene)bis(oxy)]-


Me
B
O
Me
O
O
O
Me
O

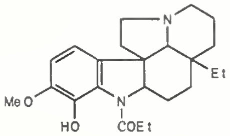


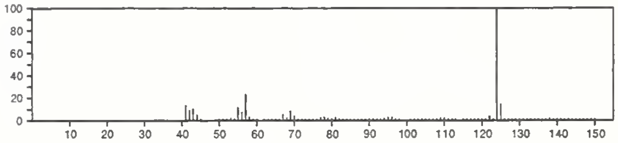
384 $C_{23}H_{32}N_2O_3$ 639-26-9
Aspidospermidine, 1-acetyl-16,17-dimethoxy-

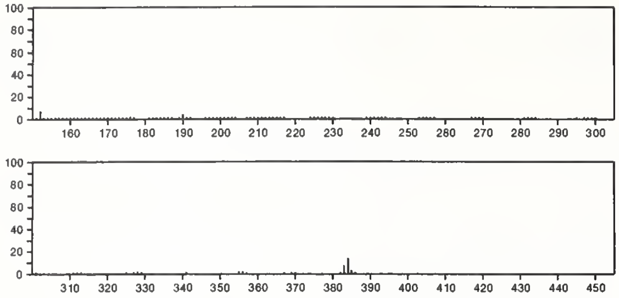

N
Et
MeO
N
MeO
Ac



384 $C_{23}H_{32}N_2O_3$ 5516-66-5
Aspidospermidin-17-ol, 16-methoxy-1-(1-oxopropyl)-


N
Et
MeO
N
HO
COEt





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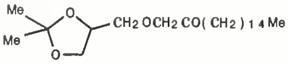
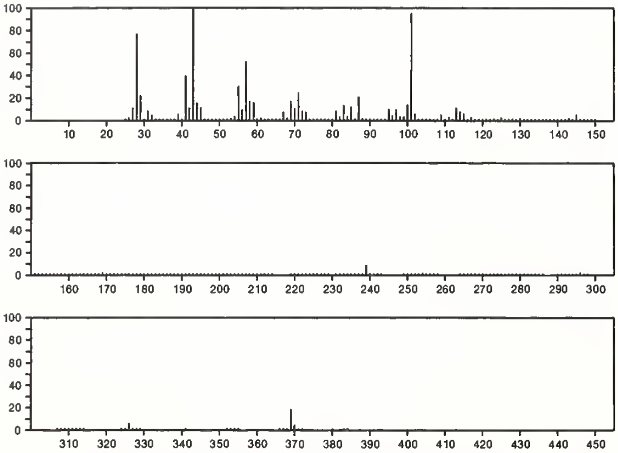
384 $C_{23}H_{44}O_4$ 39033-40-4
2-Heptadecanone, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]-


Me
Me
O
O
CH2 OCH2 CO(CH2) 1 4 Me



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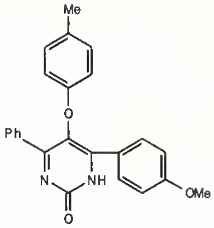
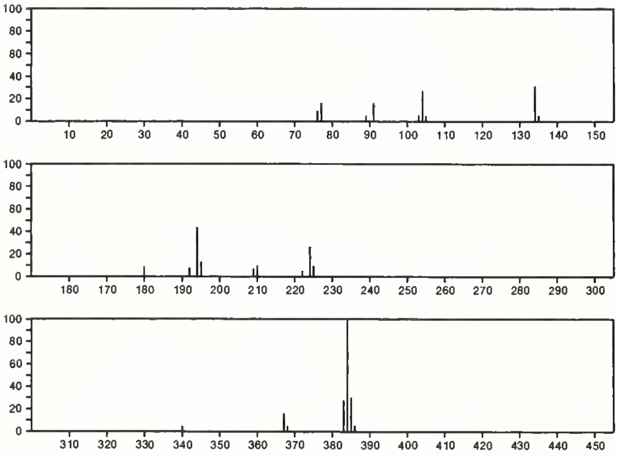
384 $C_{24}H_{20}N_2O_3$ 42919-58-4
2(1*H*)-Pyrimidinone, 4-(4-methoxyphenyl)-5-(4-methylphen=
oxy)-6-phenyl-


Me
O
Ph
N
NH
O
OMe



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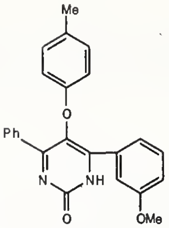
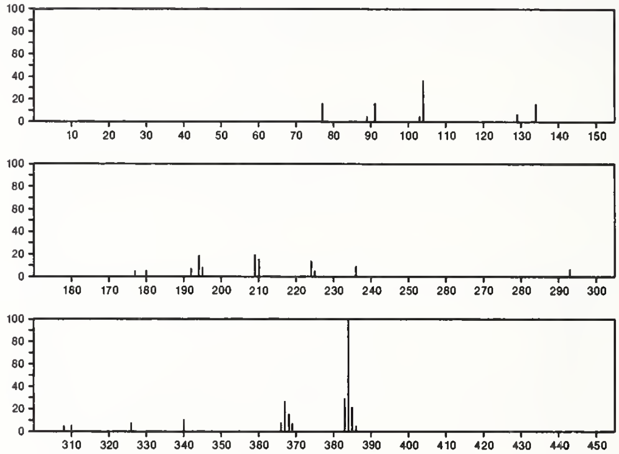
384 $C_{24}H_{20}N_2O_3$ 42919-59-5
2(1*H*)-Pyrimidinone, 4-(3-methoxyphenyl)-5-(4-methylphen=
oxy)-6-phenyl-


Me
O
Ph
N
NH
O
OMe



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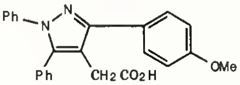
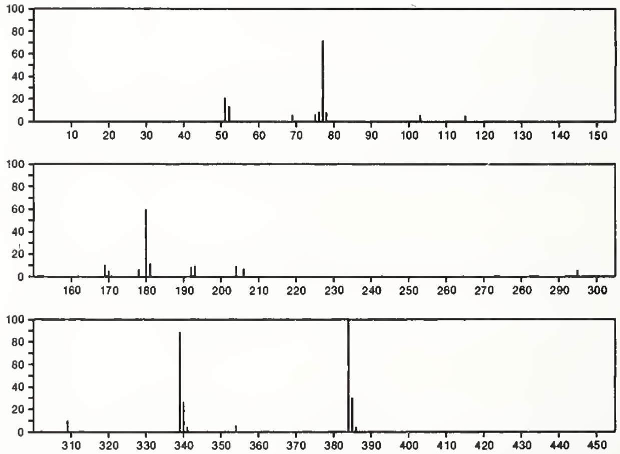
384 $C_{24}H_{20}N_2O_3$ 51431-04-0
1*H*-Pyrazole-4-acetic acid, 3-(4-methoxyphenyl)-1,5-diphenyl-


Ph
N
N
Ph
CH2 CO2 H
OMe



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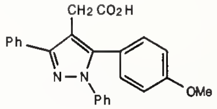
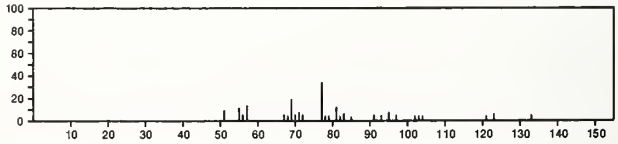
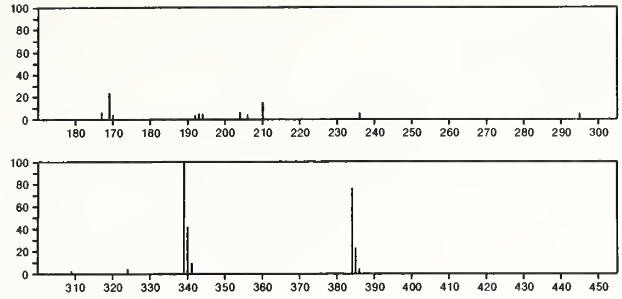
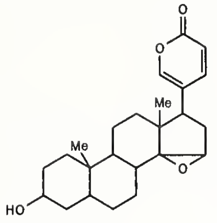
384 $C_{24}H_{20}N_2O_3$ 51431-05-1
1*H*-Pyrazole-4-acetic acid, 5-(4-methoxyphenyl)-1,3-diphenyl-

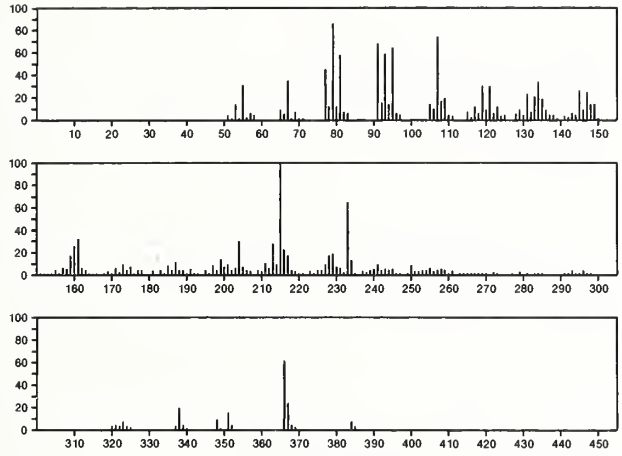

CH2 CO2 H
Ph
N
N
Ph
OMe



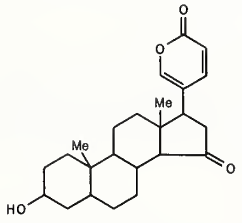


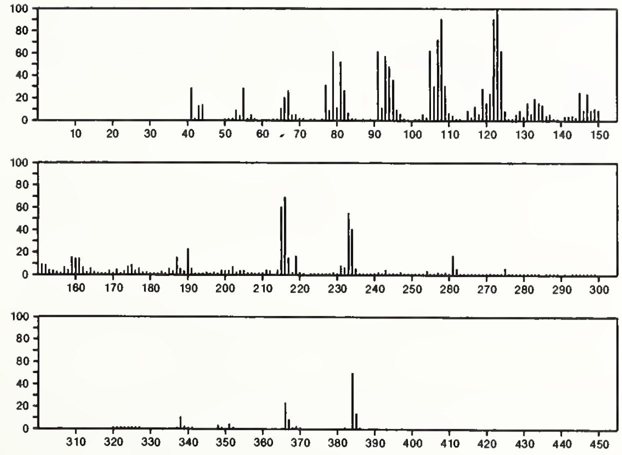
384 $C_{24}H_{32}O_{4}$ 465-39-4
Bufa-20,22-dienolide, 14,15-epoxy-3-hydroxy-, (3β,5β,15β)-



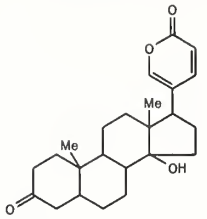


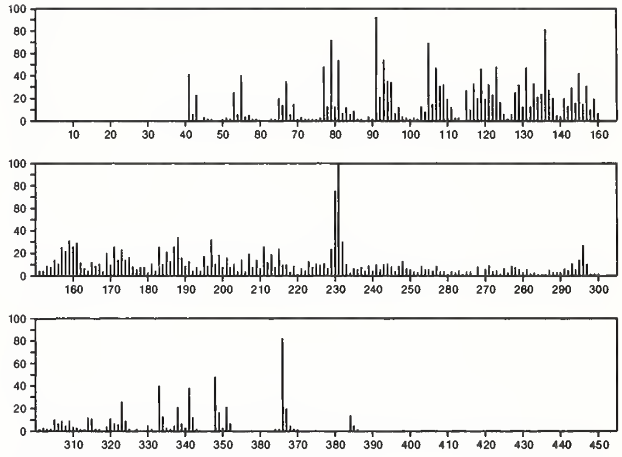
384 $C_{24}H_{32}O_{4}$ 468-86-0
Bufa-20,22-dienolide, 3-hydroxy-15-oxo-, (3β,5β,14α)-



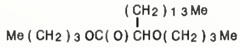


384 $C_{24}H_{32}O_{4}$ 4029-65-6
Bufa-20,22-dienolide, 14-hydroxy-3-oxo-, (5β)-

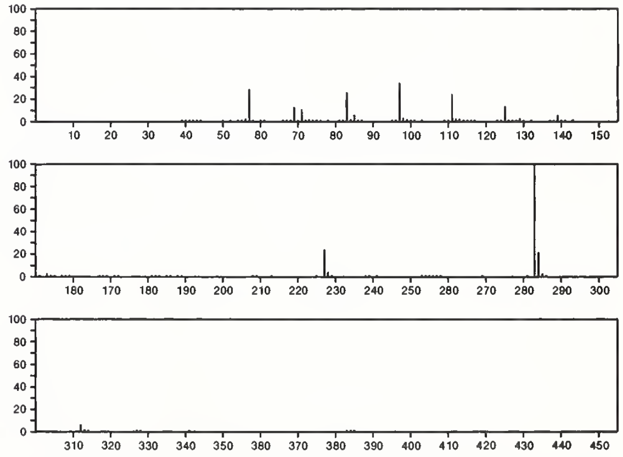




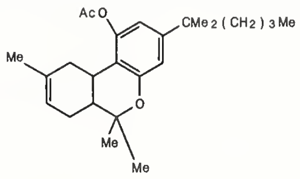
384 $C_{24}H_{48}O_{3}$ 40924-26-3
Hexadecanoic acid, 2-butoxy-, butyl ester

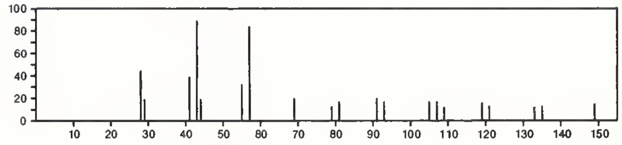


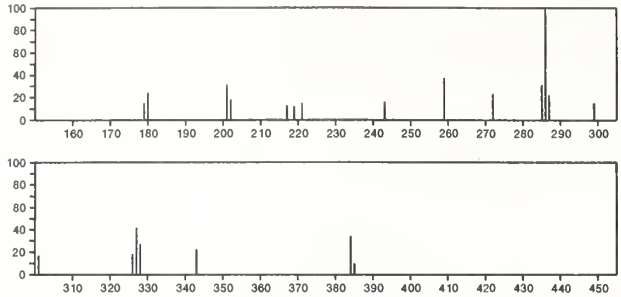
$\mathrm{Me(CH_2)_3OC(O)\overset{(CH_2)_{13}Me}{\overset{|}{C}}HO(CH_2)_3Me}$



384 $C_{25}H_{36}O_{3}$ 52493-14-8
6*H*-Dibenzo[*b*,*d*]pyran-1-ol, 3-(1,1-dimethylpentyl)-6a,7,10,10a-tetrahydro-6,6,9-trimethyl-, acetate, (6a*R*-*trans*)-

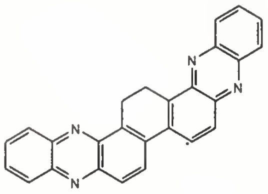

AcO
CMe2(CH2)3Me
Me
O
Me
Me

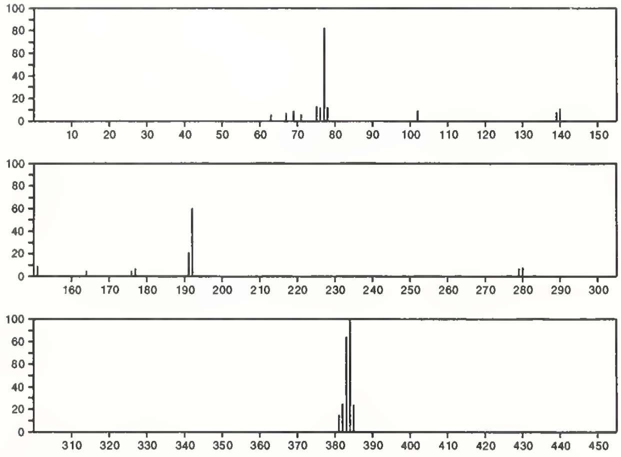




384 $C_{26}H_{16}N_4$ 21589-18-4

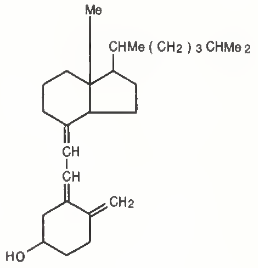
Benzo[1,2-*a*:4,3-*a*′]diphenazine, 16,17-dihydro–

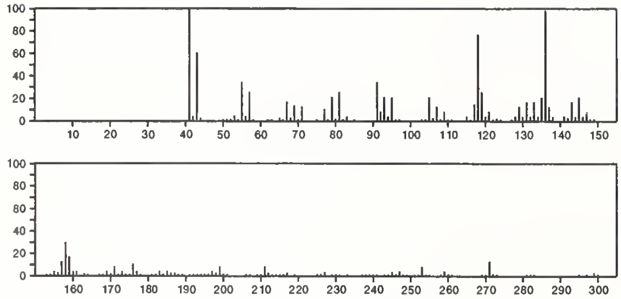


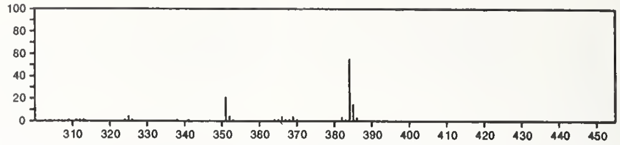


384 $C_{27}H_{44}O$ 67-97-0

9,10-Secocholesta-5,7,10(19)-trien-3-ol, (3β,5*Z*,7*E*)–

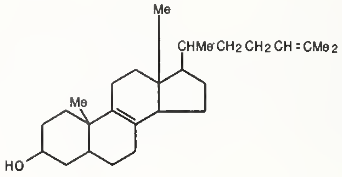

Me
CHMe (CH2) 3 CHMe 2
CH
CH
CH2
HO

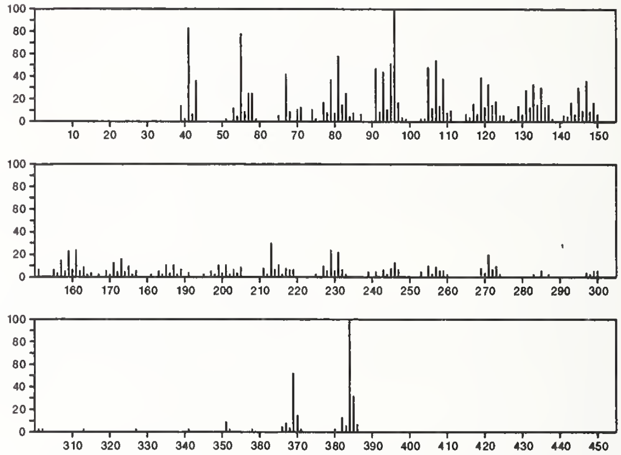




384 $C_{27}H_{44}O$ 128-33-6

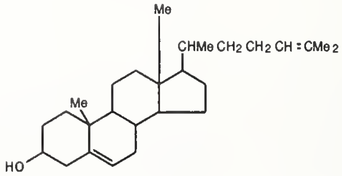
Cholesta-8,24-dien-3-ol, (3β,5α)–

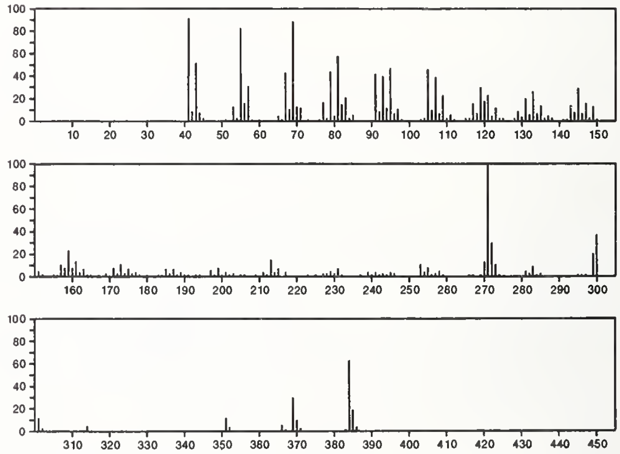

Me
CHMe CH2 CH2 CH = CMe 2
Me
HO



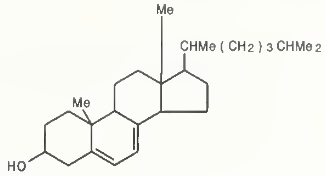
384 $C_{27}H_{44}O$ 313-04-2

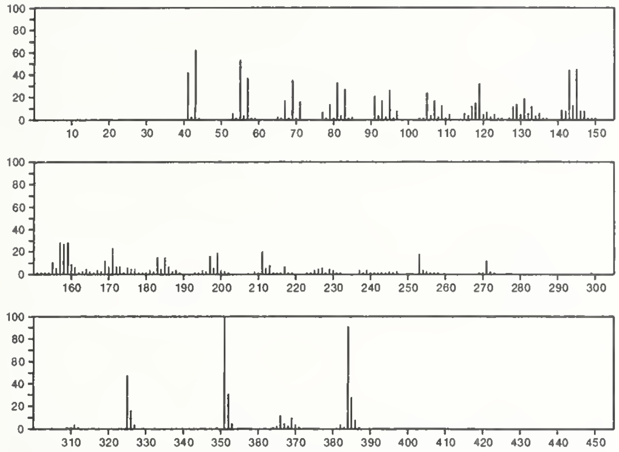
Cholesta-5,24-dien-3-ol, (3β)–


Me
CHMe CH2 CH2 CH = CMe 2
Me
HO



384 $C_{27}H_{44}O$ 434-16-2
Cholesta-5,7-dien-3-ol, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO



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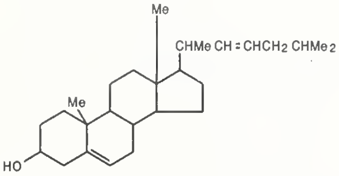
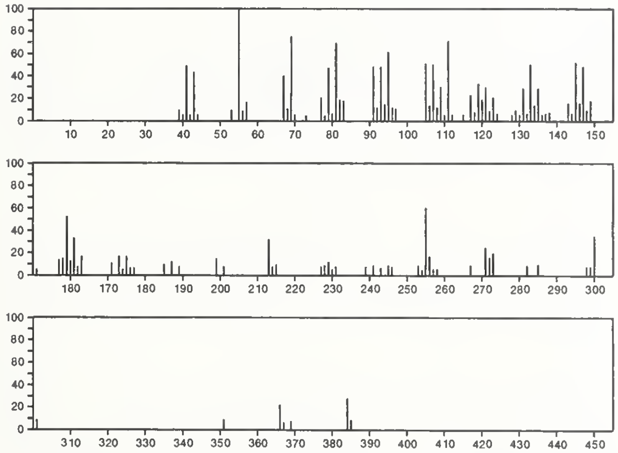
384 $C_{27}H_{44}O$ 566-89-2
Cholesta-5,22-dien-3-ol, (3β)-


Me
CHMe CH = CHCH2 CHMe 2
Me
HO



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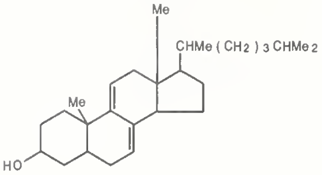
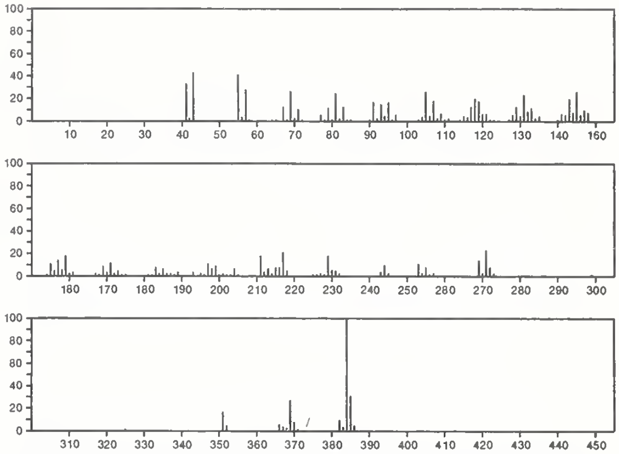
384 $C_{27}H_{44}O$ 566-96-1
Cholesta-7,9(11)-dien-3-ol, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO



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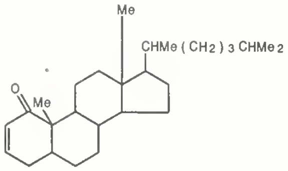
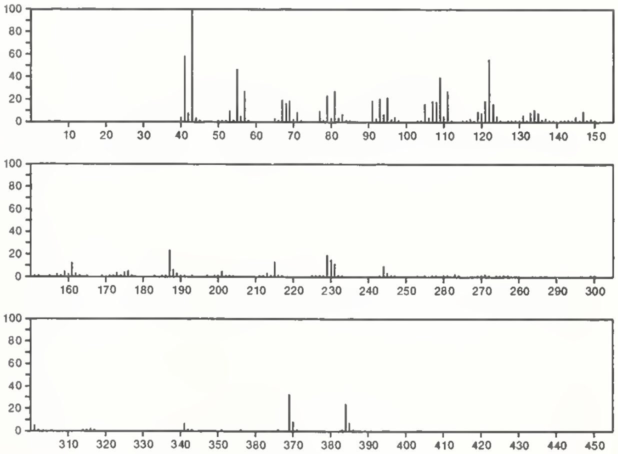
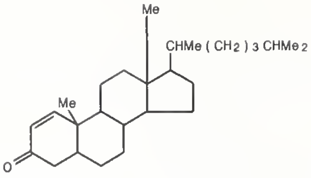
384 $C_{27}H_{44}O$ 601-11-6
Cholest-2-en-1-one, (5α)-

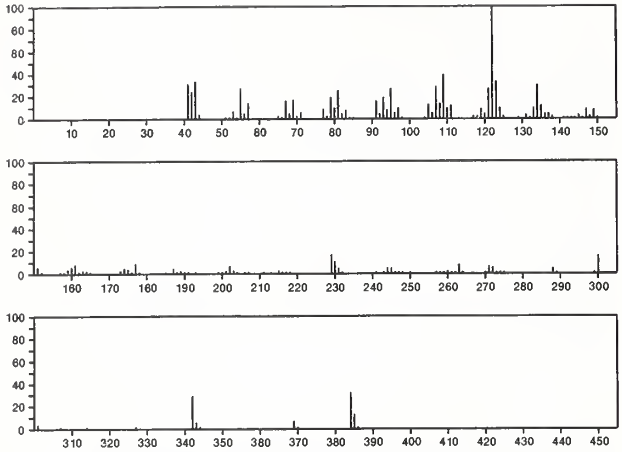

Me
CHMe (CH2) 3 CHMe 2
O
Me



384 $C_{27}H_{44}O$ 601–55–8

Cholest–1–en–3–one, (5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
O



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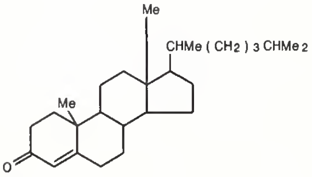
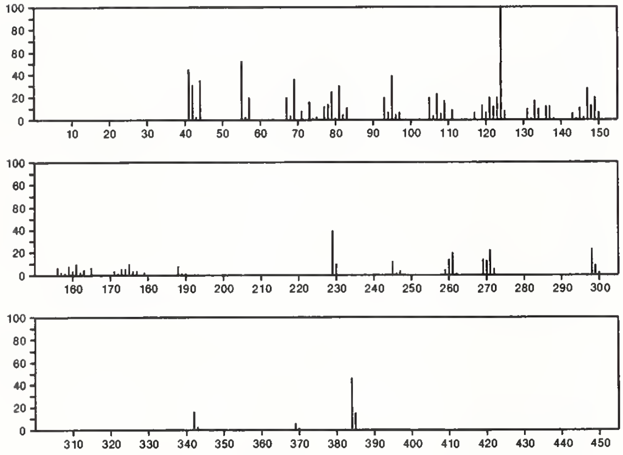
384 $C_{27}H_{44}O$ 601–57–0

Cholest–4–en–3–one


Me
CHMe (CH2) 3 CHMe 2
Me
O



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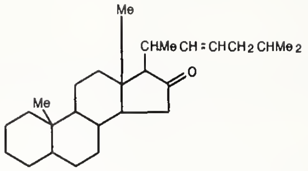
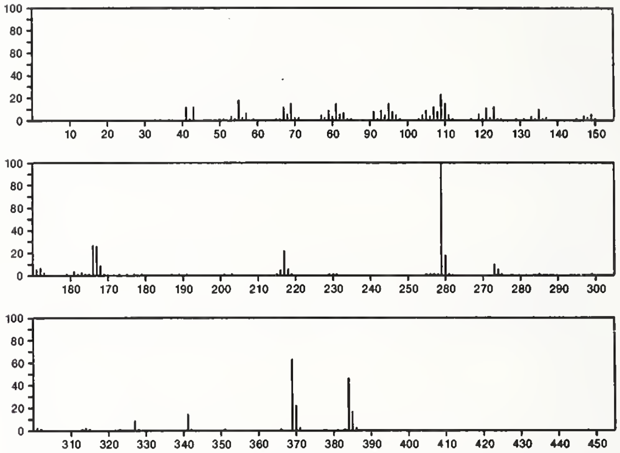
384 $C_{27}H_{44}O$ 14949–13–4

5α–Cholest–22–en–16–one, (Z)–


Me
CHMe CH = CHCH2 CHMe 2
O
Me



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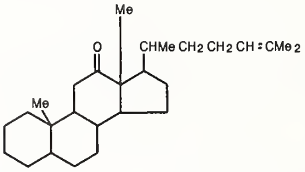
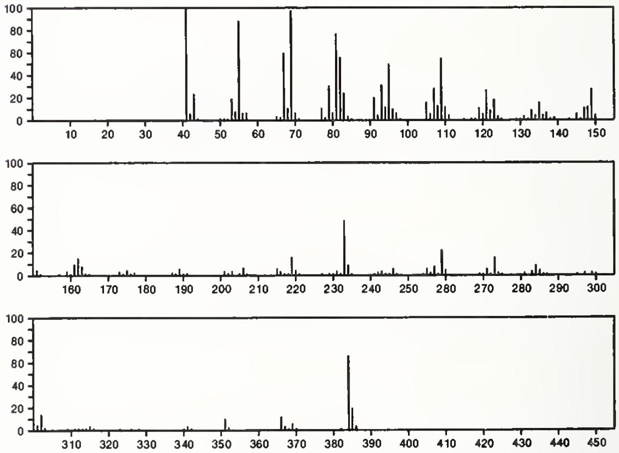
384 $C_{27}H_{44}O$ 14949–29–2

5β–Cholest–24–en–12–one


Me
O
CHMe CH2 CH2 CH = CMe 2
Me



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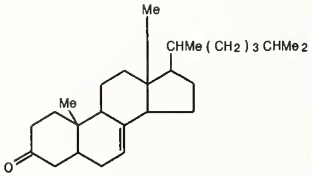
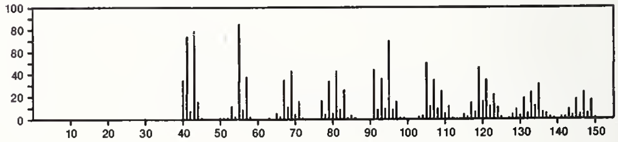
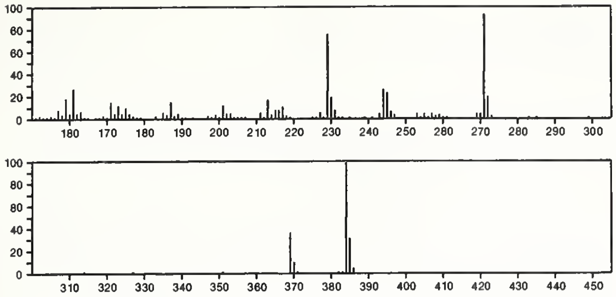
384 $C_{27}H_{44}O$ 15459–85–5

Cholest–7–en–3–one, (5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
O





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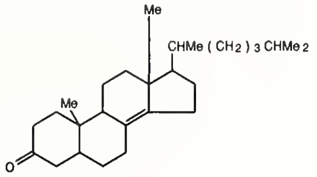
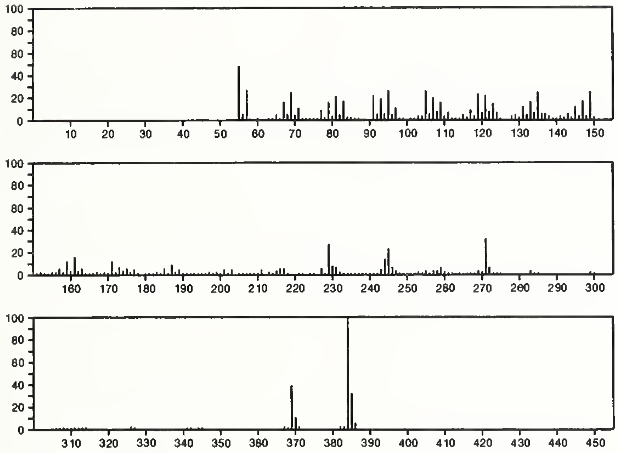
384 $C_{27}H_{44}O$ 15477-87-9

Cholest-8(14)-en-3-one, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
O



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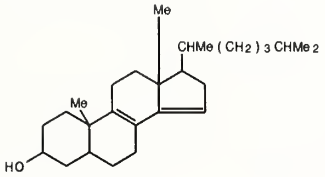
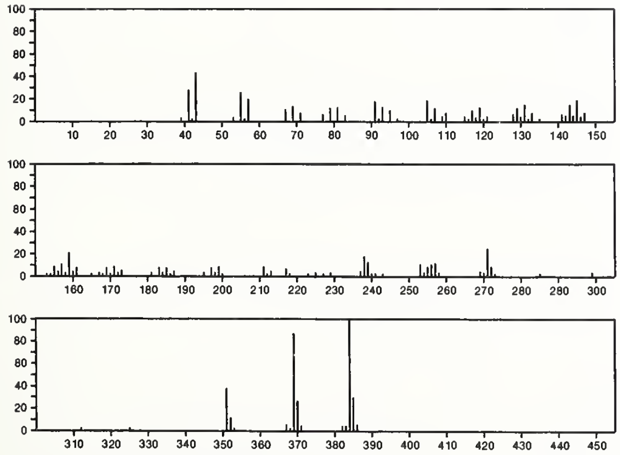
384 $C_{27}H_{44}O$ 19431-20-0

Cholesta-8,14-dien-3-ol, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO



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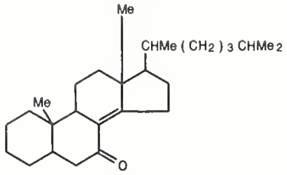
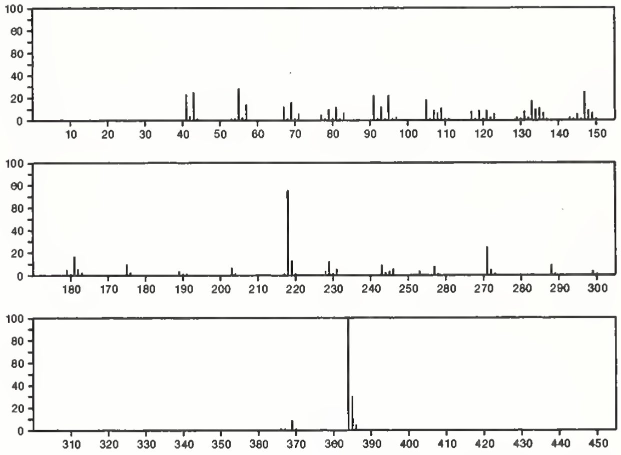
384 $C_{27}H_{44}O$ 20853-61-6

Cholest-8(14)-en-17-one, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
O



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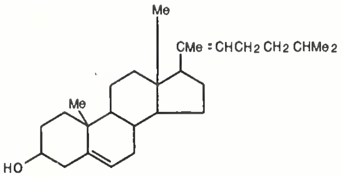
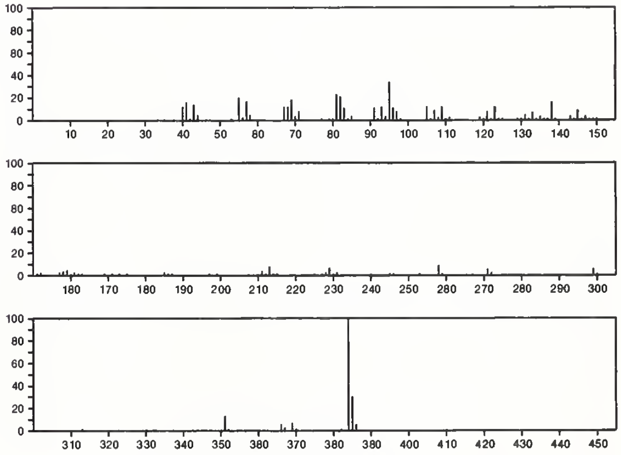
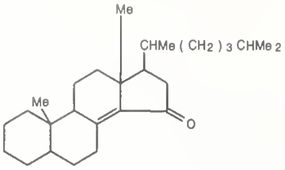
384 $C_{27}H_{44}O$ 21903-21-9

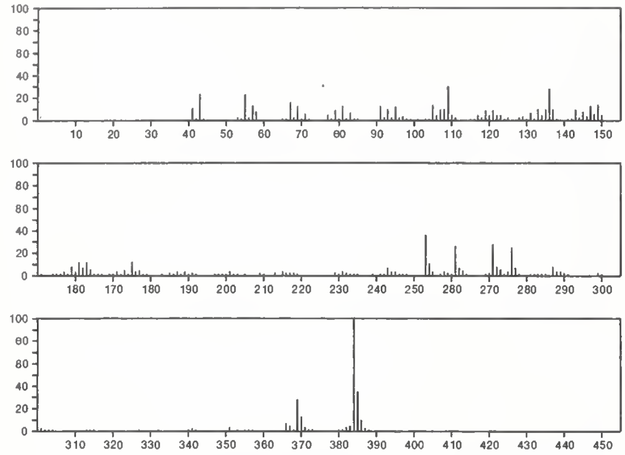
Cholesta-5,20(22)-dien-3-ol, (3β)-


Me
CMe = CHCH2 CH2 CHMe 2
Me
HO

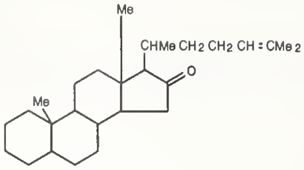


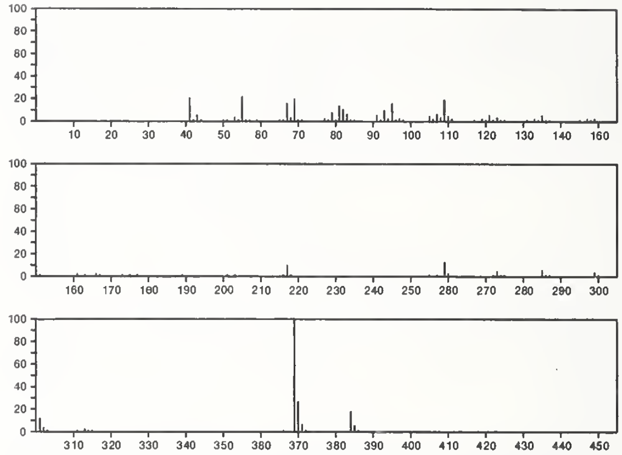
384 $C_{27}H_{44}O$ 40071-66-7
Cholest-8(14)-en-15-one, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
O

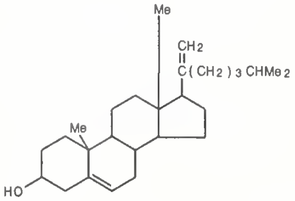


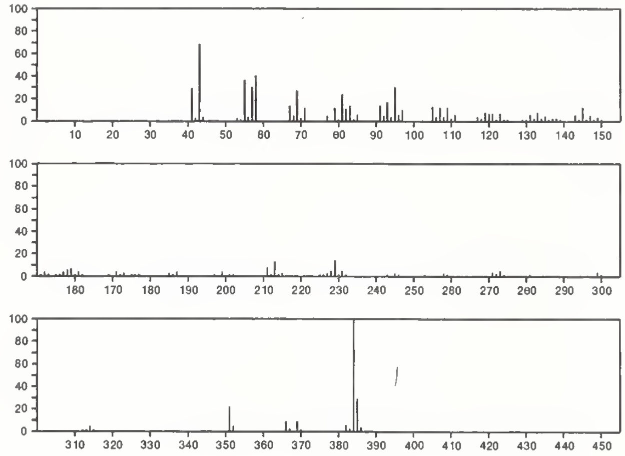
384 $C_{27}H_{44}O$ 54482-50-7
Cholest-24-en-16-one, (5α,20ξ)-


Me
CHMe CH2 CH2 CH = CMe 2
O
Me

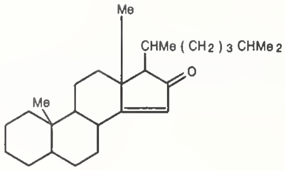


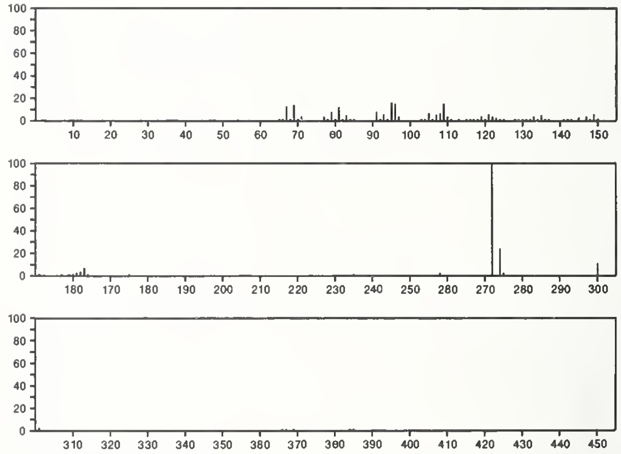
384 $C_{27}H_{44}O$ 41083-90-3
Cholesta-5,20-dien-3-ol, (3β)-


Me
CH2
C(CH2) 3 CHMe 2
Me
HO

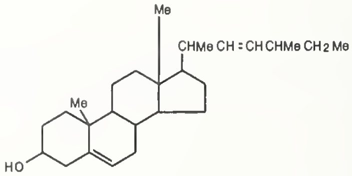


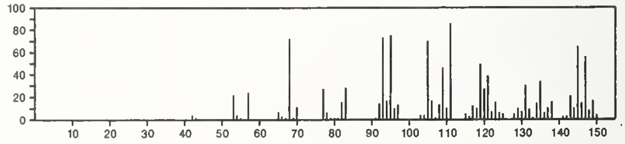
384 $C_{27}H_{44}O$ 54725-43-8
Cholest-14-en-16-one, (5α)-

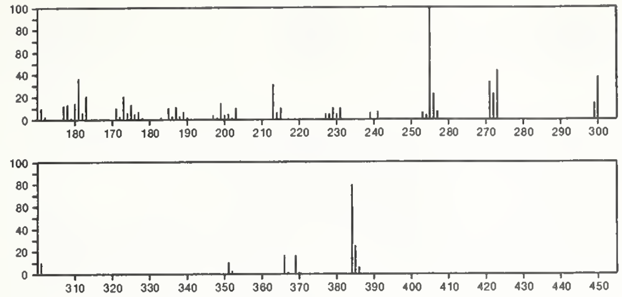

Me
CHMe (CH2) 3 CHMe 2
O
Me



384 $C_{27}H_{44}O$ 58072-43-8
27-Norergosta-5,22-dien-3-ol, (3β,22Z)-


Me
CHMe CH = CH CHMe CH2 Me
Me
HO





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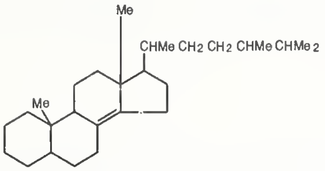
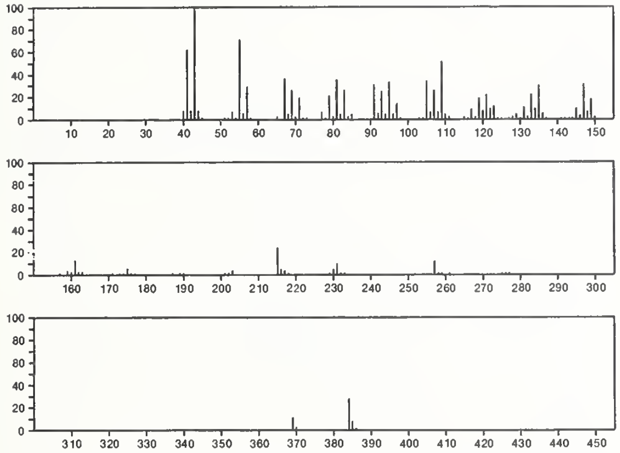
384 $C_{28}H_{48}$ 6673-69-4

5α-Ergost-8(14)-ene


Me
CHMe CH2 CH2 CHMe CHMe 2
Me



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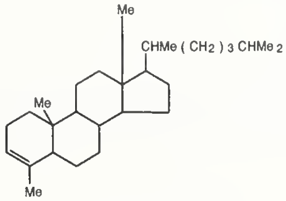
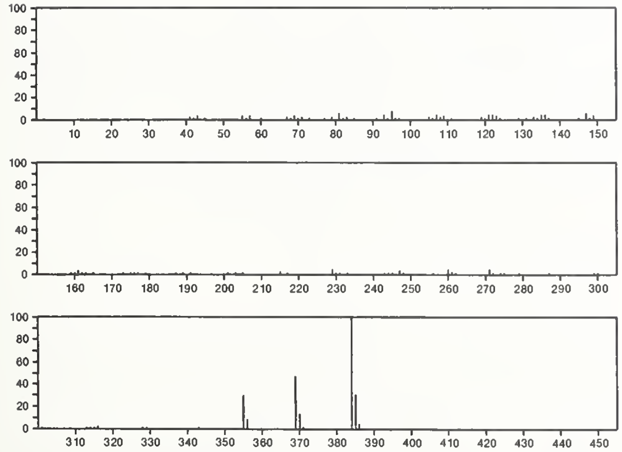
384 $C_{28}H_{48}$ 6785-18-8

Cholest-3-ene, 4-methyl-, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me



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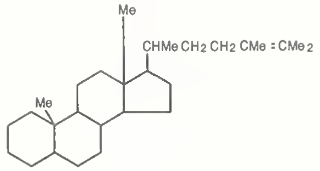
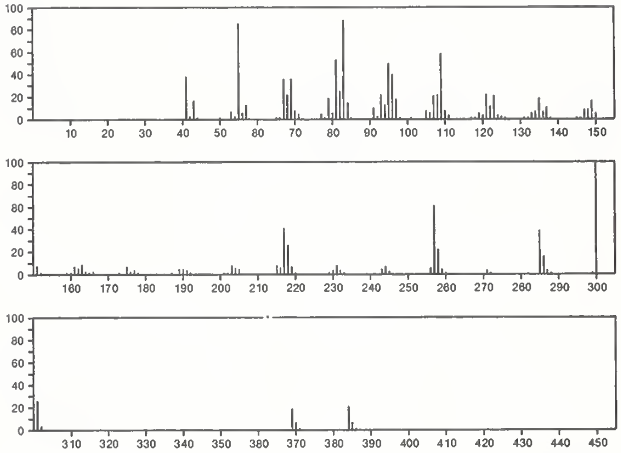
384 $C_{28}H_{48}$ 14949-17-8

5β-Ergost-24-ene


Me
CHMe CH2 CH2 CMe = CMe 2
Me



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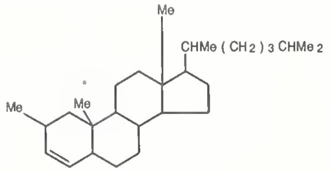
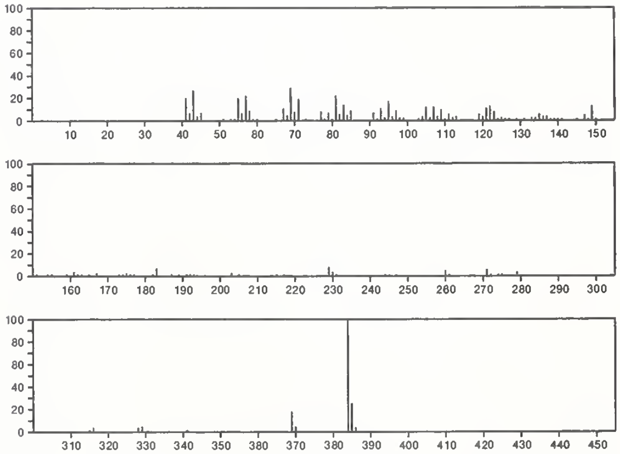
384 $C_{28}H_{48}$ 20997-53-9

5α-Cholest-3-ene, 2α-methyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me



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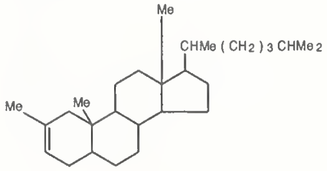
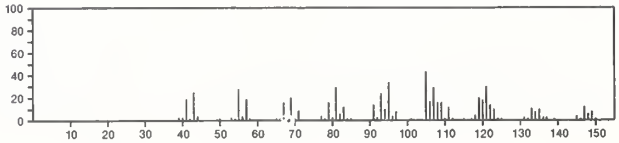
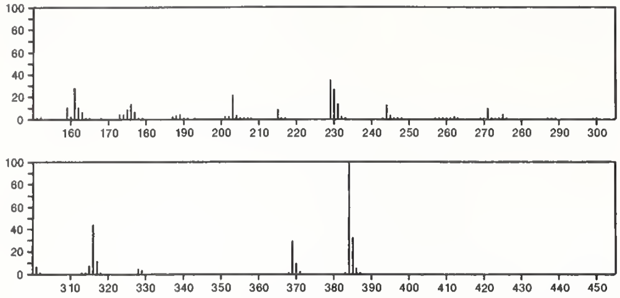
384 $C_{28}H_{48}$ 22599-90-2

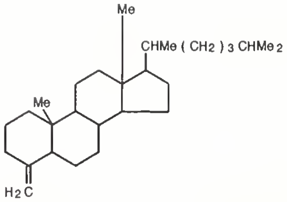
Cholest-2-ene, 2-methyl-, (5α)-

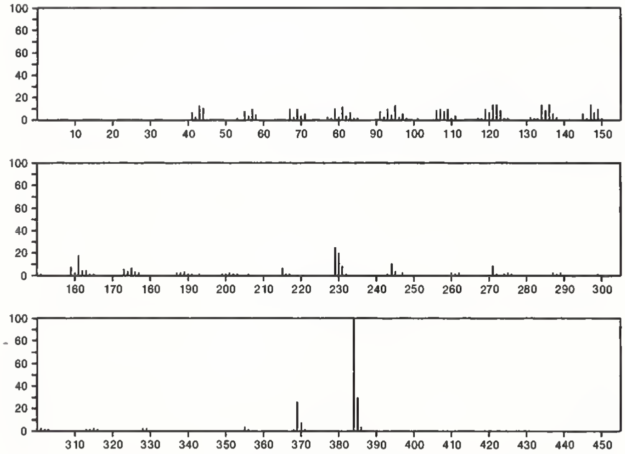

Me
CHMe (CH2) 3 CHMe 2
Me
Me



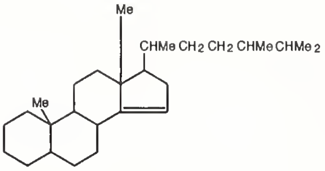


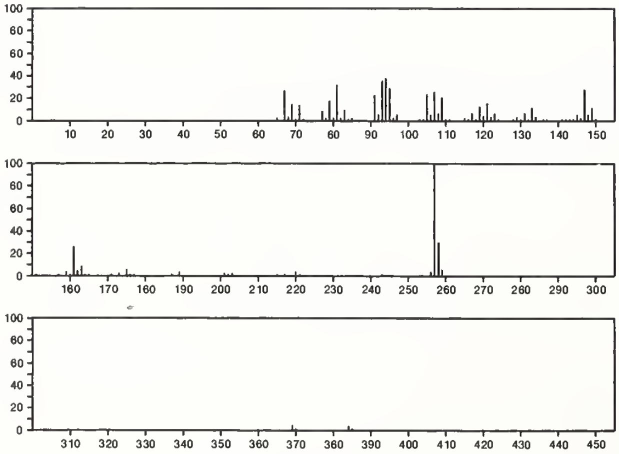
384 $C_{28}H_{48}$ 28113-76-0
5α-Cholestane, 4-methylene-


Me
CHMe (CH2) 3 CHMe 2
Me
H2 C

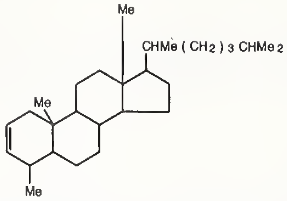


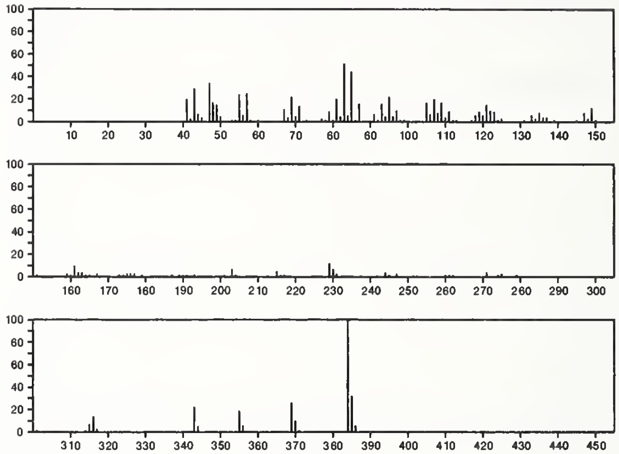
384 $C_{28}H_{48}$ 40446-05-7
Ergost-14-ene, (5α)-


Me
CHMe CH2 CH2 CHMe CHMe 2
Me

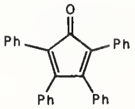


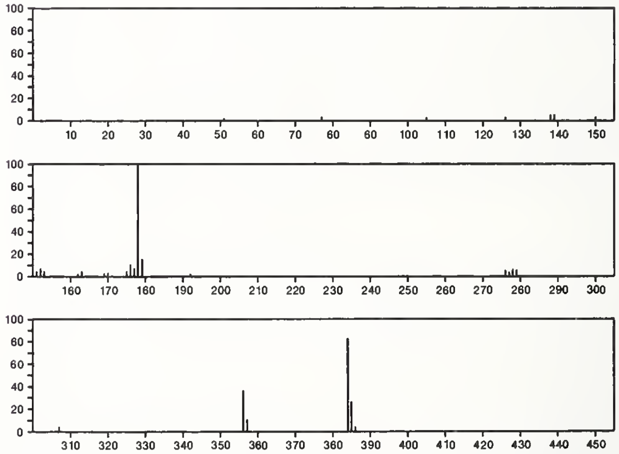
384 $C_{28}H_{48}$ 55724-44-2
Cholest-2-ene, 4-methyl-, (4α,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me

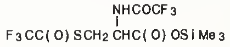


384 $C_{29}H_{20}O$ 479-33-4
2,4-Cyclopentadien-1-one, 2,3,4,5-tetraphenyl-

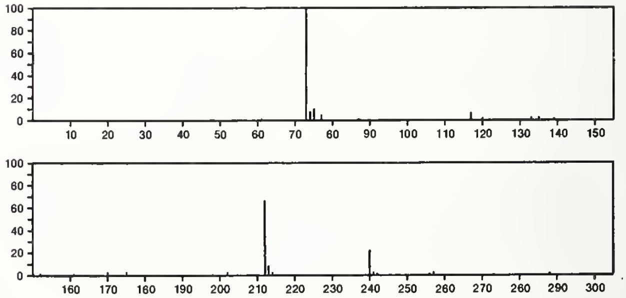


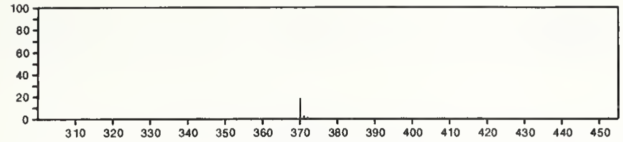


385 $C_{10}H_{13}F_6NO_4SSi$ 57207-35-9
L-Cysteine, *N*,*S*-bis(trifluoroacetyl)-, trimethylsilyl ester



$F_3CC(O)SCH_2CH(NHCOCF_3)C(O)OSiMe_3$





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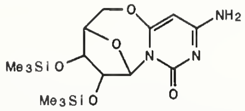
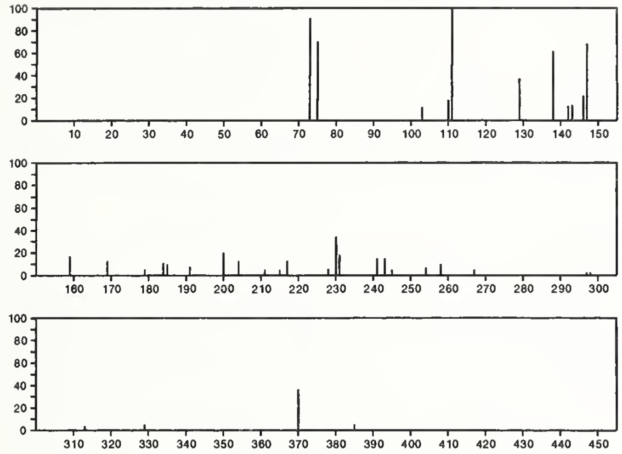
385 $C_{15}H_{27}N_3O_5Si_2$ 41547-77-7

3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 3,4,5,6,9,10-hexahydro-10-imino-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]-





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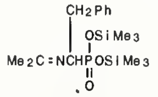
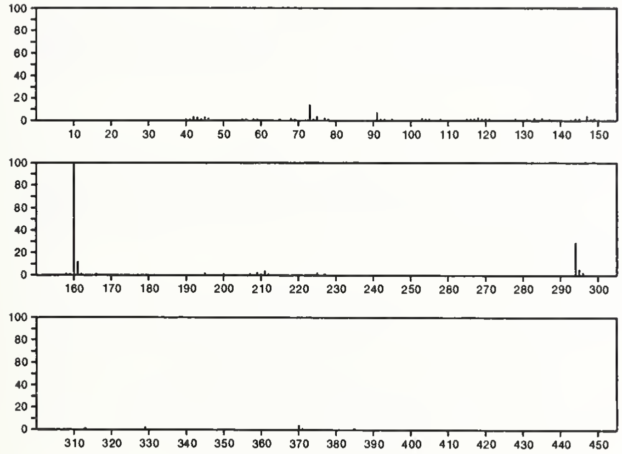
385 $C_{17}H_{32}NO_3PSi_2$ 55108-69-5

Phosphonic acid, [1-[(1-methylethylidene)amino]-2-phenylethyl]-, bis(trimethylsilyl) ester



$$\mathrm{Me_2C{=}N\overset{\overset{\displaystyle CH_2Ph}{|}}{C}H\underset{\underset{\displaystyle O}{\|}}{\overset{\overset{\displaystyle OSiMe_3}{|}}{P}}OSiMe_3}$$



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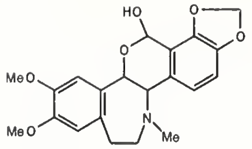
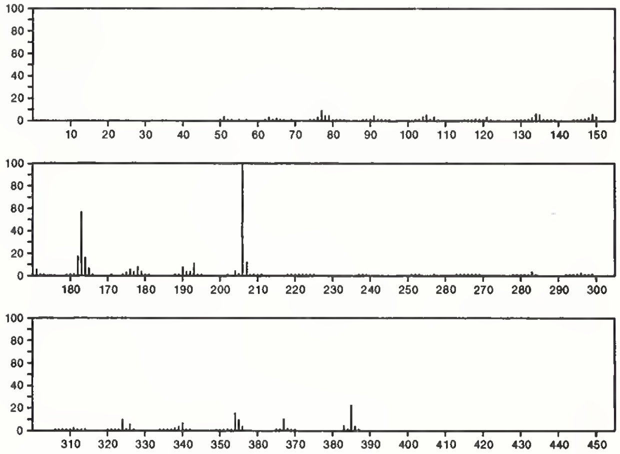
385 $C_{21}H_{23}NO_6$ 2255-44-9

Rheadan-8-ol, 2,3-dimethoxy-16-methyl-10,11-[methylenebis(oxy)]-, (6α,8α)-





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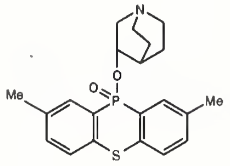
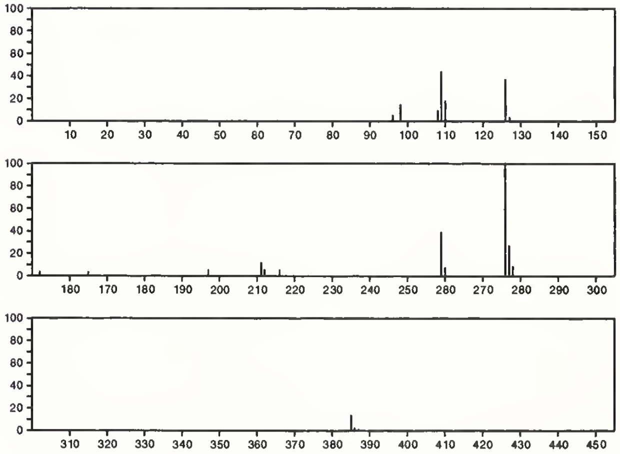
385 $C_{21}H_{24}NO_2PS$ 23855-76-7

Quinuclidine, 3-[(2,8-dimethylphenothiaphosphin-10-yl)oxy]-, 10-oxide





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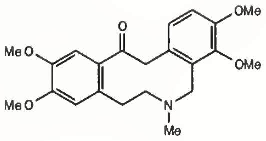
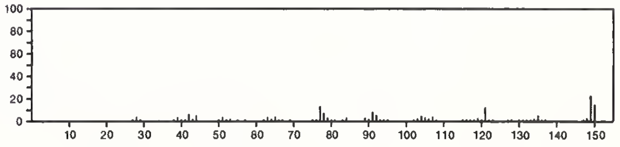
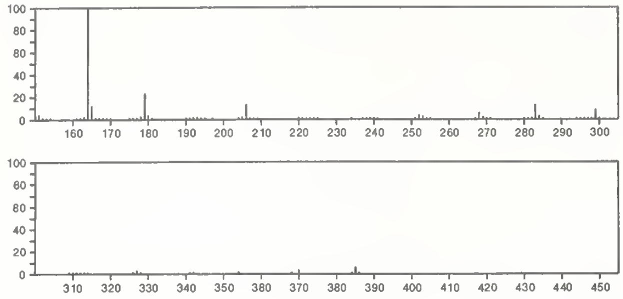
385 $C_{22}H_{27}NO_5$ 2292-20-8

Dibenz[*c*,*g*]azecin-13(6*H*)-one, 5,7,8,14-tetrahydro-3,4,10,11-tetramethoxy-6-methyl-







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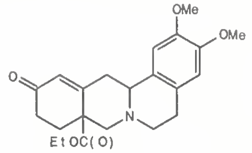
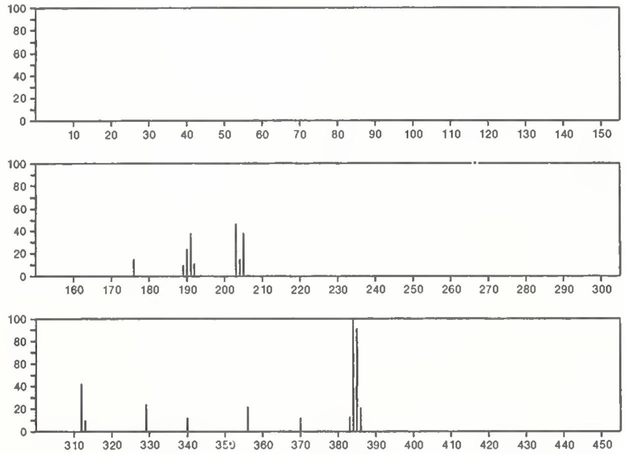
385 $C_{22}H_{27}NO_5$ 19778-06-4

13aα-Berbine-8aα(9*H*)-carboxylic acid, 10,11-dihydro-2,3-dimethoxy-11-oxo-, ethyl ester, (±)-


OMe
OMe
O
N
EtOC(O)



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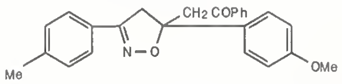
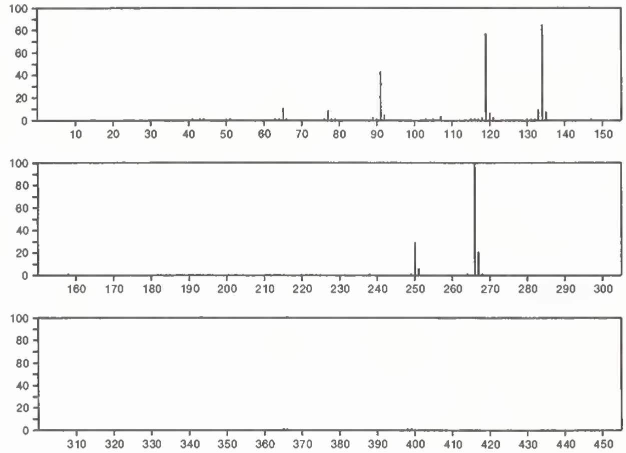
385 $C_{25}H_{23}NO_3$ 56335-89-8

Ethanone, 2-[4,5-dihydro-5-(4-methoxyphenyl)-3-(4-methylphenyl)-5-isoxazolyl]-1-phenyl-


CH2COPh
N—O
Me
OMe



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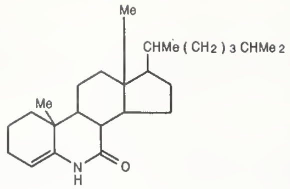
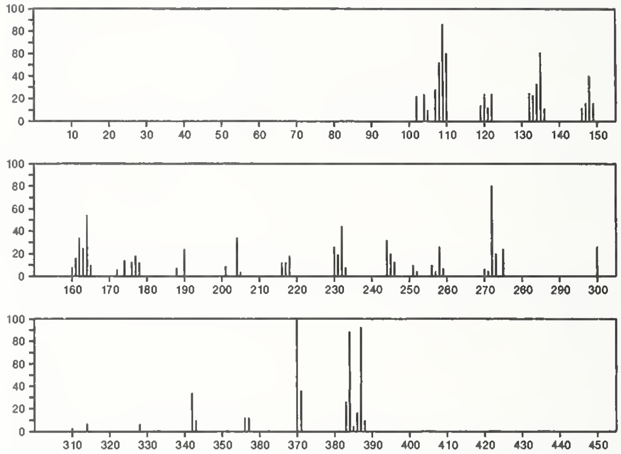
385 $C_{26}H_{43}NO$ 5226-43-7

6-Azacholest-4-en-7-one


Me
CHMe(CH2)3CHMe2
Me
N
H
O



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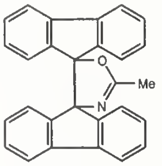
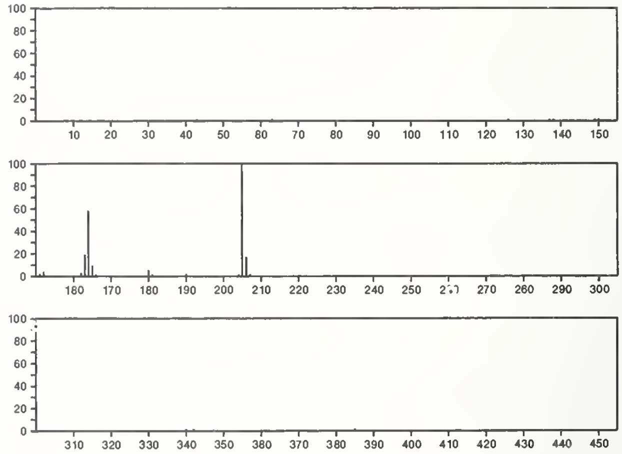
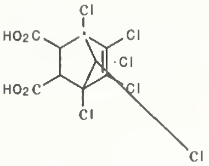
385 $C_{28}H_{19}NO$ 19968-81-1

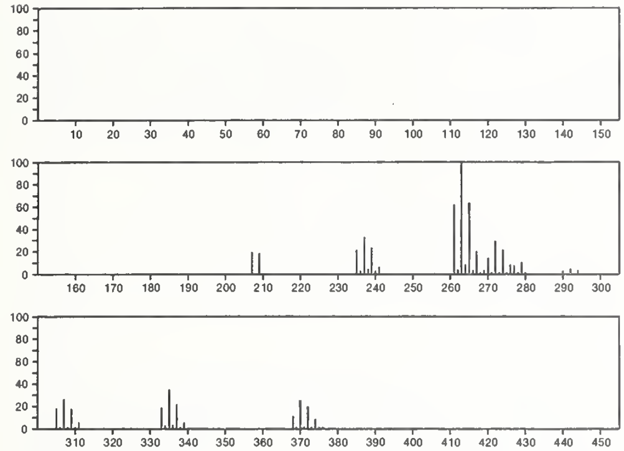
Dispiro[fluorene-9,4'-[2]oxazoline-5',9''-fluorene], 2'-methyl-





386 $C_9H_4Cl_6O_4$ 21678-54-6
Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-, (*endo,endo*)-


Cl
HO2C
HO2C
Cl
Cl
Cl
Cl
Cl



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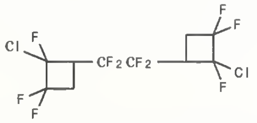
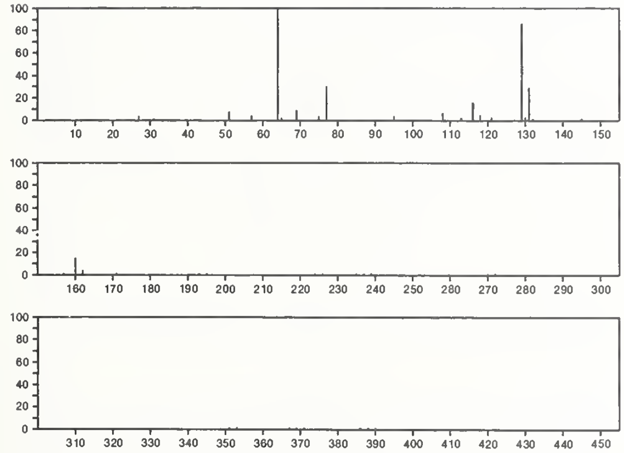
386 $C_{10}H_6Cl_2F_{10}$ 35208-02-7
Cyclobutane, 1,1'-(1,1,2,2-tetrafluoro-1,2-ethanediyl)bis[2-chloro-2,3,3-trifluoro-


Cl
F
F
F
CF2 CF2
F
F
Cl
F



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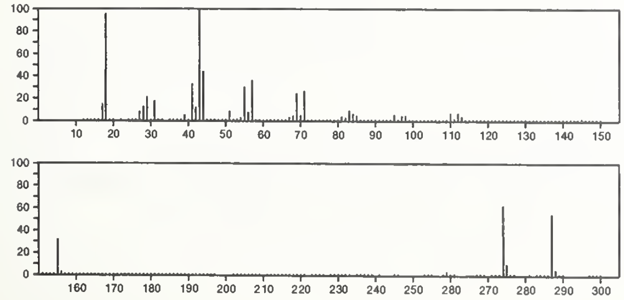
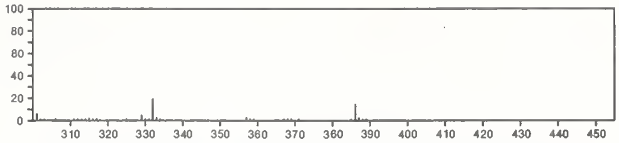
386 $C_{15}H_{22}F_8O_2$ 18798-10-2
Decanoic acid, 2,2,3,3,4,4,5,5-octafluoropentyl ester

$F_2CHCF_2CF_2CF_2CH_2OC(O)(CH_2)_8Me$





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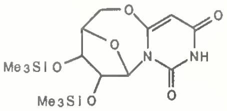
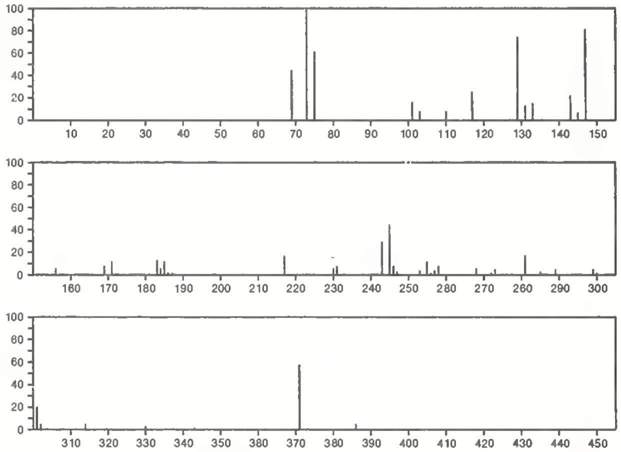
386 $C_{15}H_{26}N_2O_6Si_2$ 41547-72-2
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]-


O
O
O
N
NH
O
Me3SiO
Me3SiO



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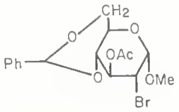
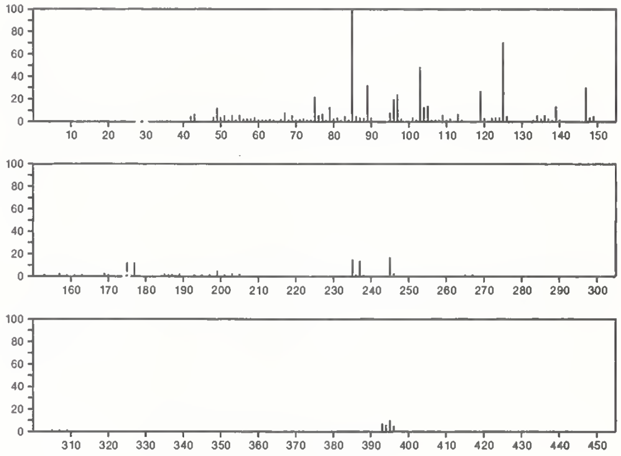
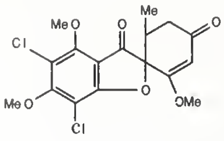
386 $C_{16}H_{19}BrO_6$ 20853-47-8
Glucopyranoside, methyl 4,6-*O*-benzylidene-2-bromo-2-deoxy-, acetate, α-D-

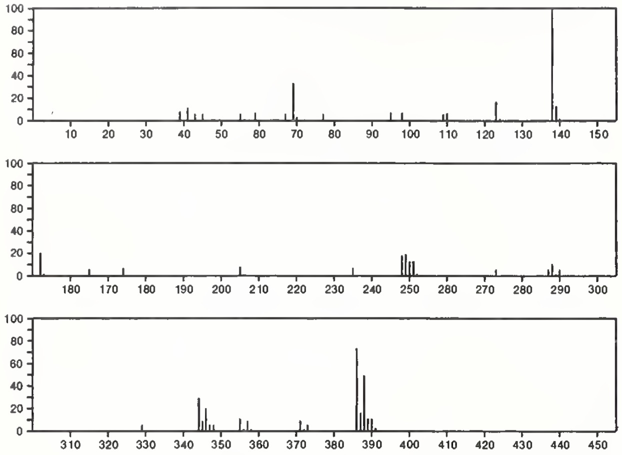

CH2
O
O
Ph
OAc
O
OMe
Br



386 $C_{17}H_{16}Cl_2O_6$ 55555-63-0

Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 5,7-dichloro-2',4,6-trimethoxy-6'-methyl-, (2*S*-*trans*)-


MeO
Cl
MeO
Cl
O
Me
O
O
OMe



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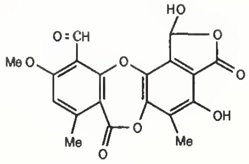
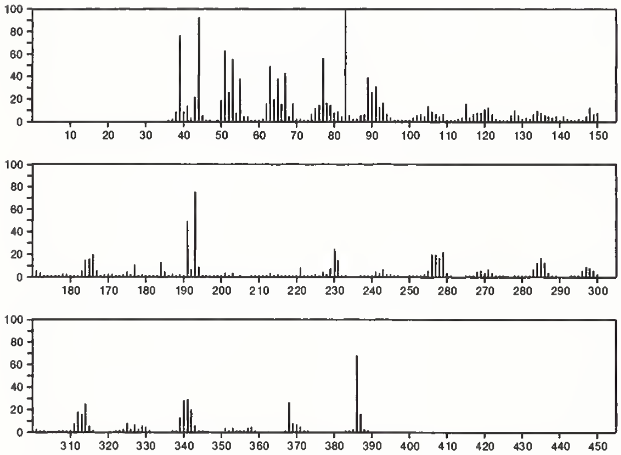
386 $C_{19}H_{14}O_9$ 20426-13-5

7*H*-Isobenzofuro[4,5-*b*][1,4]benzodioxepin-11-carboxaldehyde, 1,3-dihydro-1,4-dihydroxy-10-methoxy-5,8-dimethyl-3,7-dioxo-


HO
O=CH
MeO
O
O
O
OH
Me
O
Me
O



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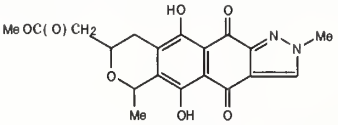
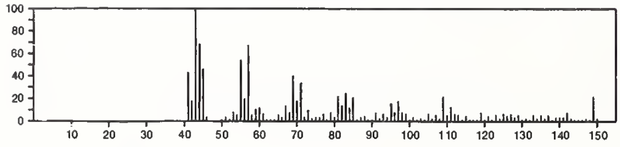
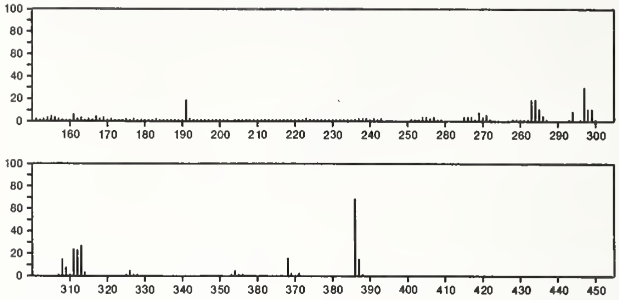
386 $C_{19}H_{18}N_2O_7$ 15298-42-7

[2]Benzopyrano[7,6-*f*]indazole-8-acetic acid, 2,4,6,8,9,11-hexahydro-5,10-dihydroxy-2,6-dimethyl-4,11-dioxo-, methyl ester


MeOC(O)CH2
HO
O
N
N
Me
O
Me
OH
O





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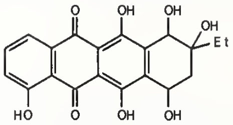
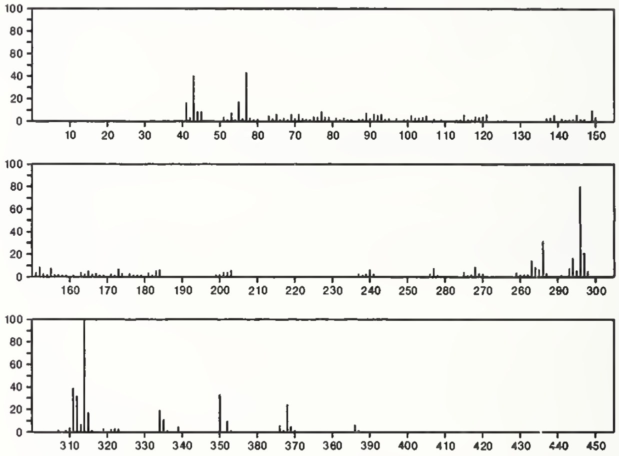
386 $C_{20}H_{18}O_8$ 17514-43-1

5,12-Naphthacenedione, 8-ethyl-7,8,9,10-tetrahydro-1,6,7,8,10,11-hexahydroxy-, [7*R*-(7α,8β,10α)]-


O
OH
OH
OH
Et
HO
O
OH
OH



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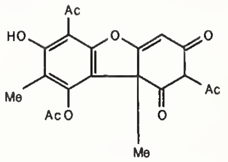
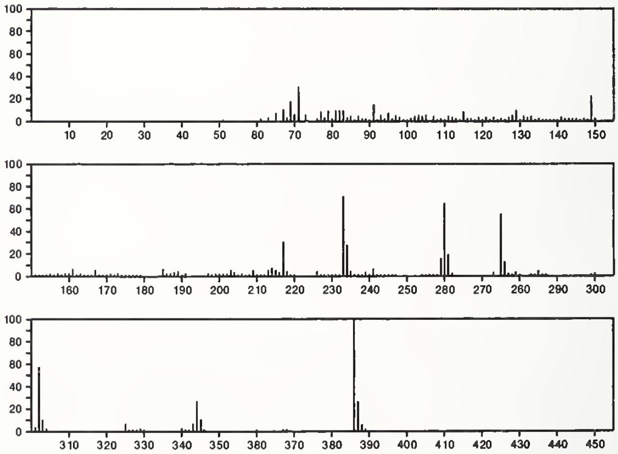
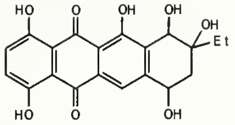
386 $C_{20}H_{18}O_8$ 52941-92-1

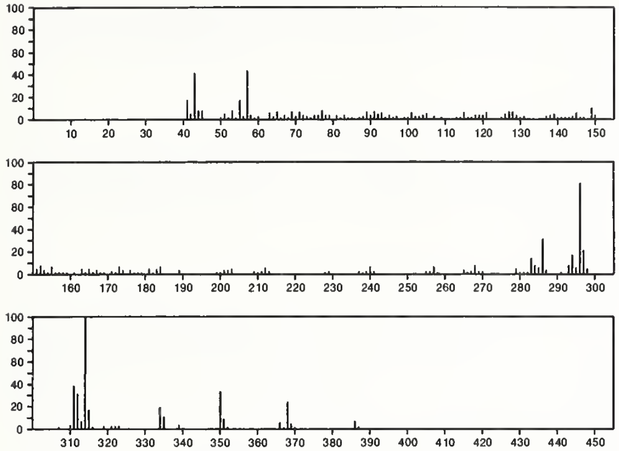
1,3(2*H*,9b*H*)-Dibenzofurandione, 2,6-diacetyl-9-(acetyloxy)-7-hydroxy-8,9b-dimethyl-


Ac
HO
O
O
Me
Ac
AcO
O
Me



386 $C_{20}H_{18}O_8$ 54725-41-6
5,12-Naphthacenedione, 8-ethyl-7,8,9,10-tetrahydro-1,4,6,7,8,10-hexahydroxy-


HO
O
OH
OH
OH
Et
HO
O
OH



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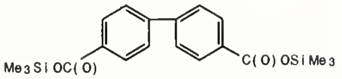
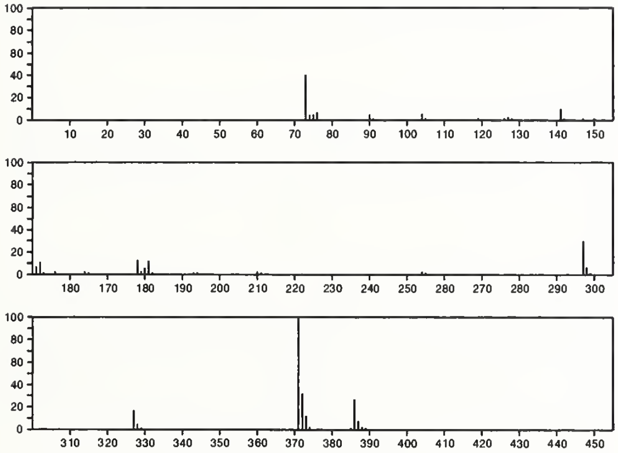
386 $C_{20}H_{26}O_4Si_2$ 31396-31-3
4,4'-Biphenyldicarboxylic acid, bis(trimethylsilyl) ester


Me3SiOC(O)
C(O)OSiMe3



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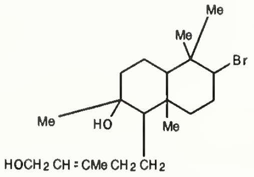
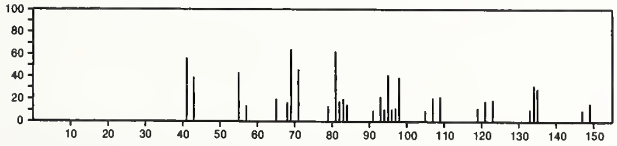
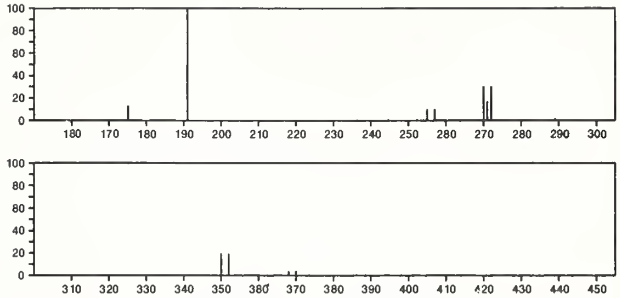
386 $C_{20}H_{35}BrO_2$ 17941-22-9
2-Naphthalenol, 6-bromodecahydro-1-(5-hydroxy-3-methyl-3-pentenyl)-2,5,5,8a-tetramethyl-, [1*S*-[1α(*E*),2α,4aβ,6α,8aα]]-


Me
Me
Br
Me
HO
Me
HOCH2CH=CMeCH2CH2





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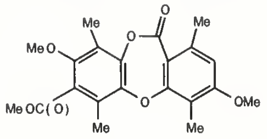
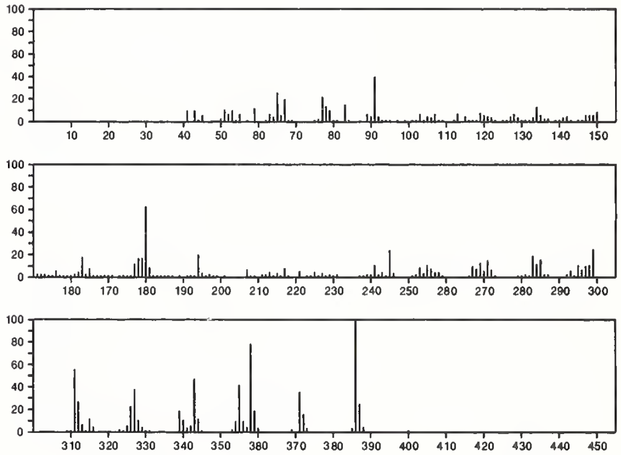
386 $C_{21}H_{22}O_7$ 4723-32-4
11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-7-carboxylic acid, 3,8-dimethoxy-1,4,6,9-tetramethyl-11-oxo-, methyl ester


O
Me
Me
MeO
O
MeOC(O)
O
OMe
Me
Me



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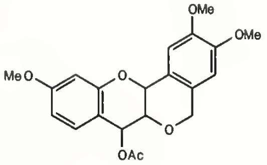
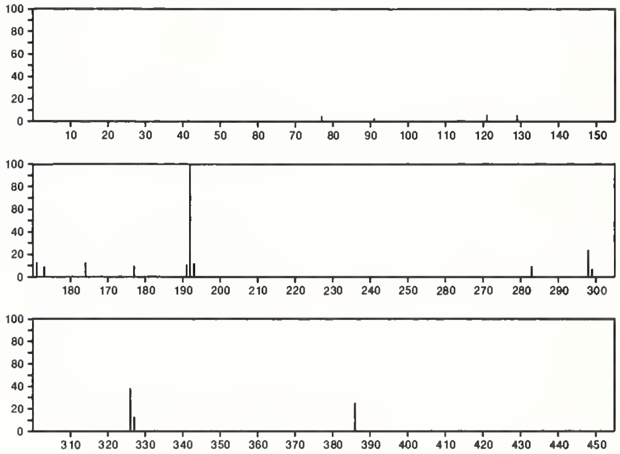
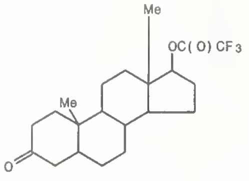
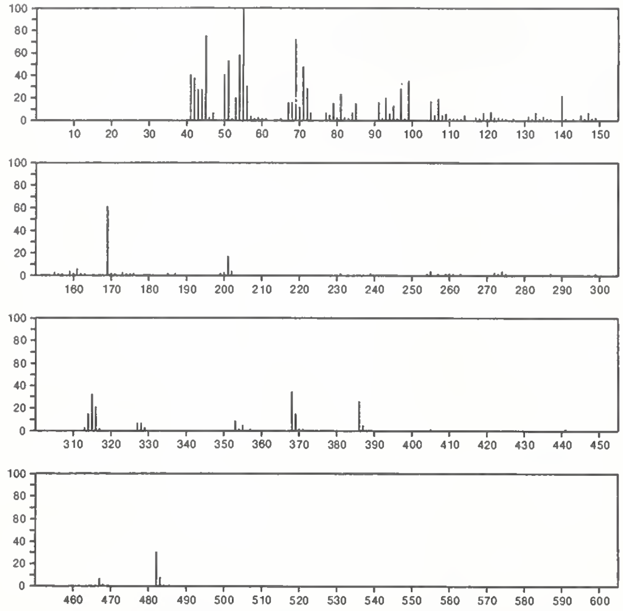
386 $C_{21}H_{22}O_7$ 14184-26-0
[2]Benzopyrano[4,3-*b*][1]benzopyran-7-ol, 5,6a,7,12a-tetrahydro-2,3,10-trimethoxy-, acetate


OMe
OMe
MeO
O
O
OAc



386 $C_{21}H_{29}F_3O_3$ 2600-38-6
5β-Androstan-3-one, 17β-hydroxy-, trifluoroacetate





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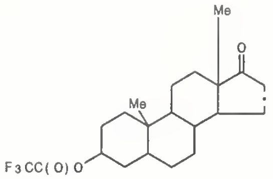
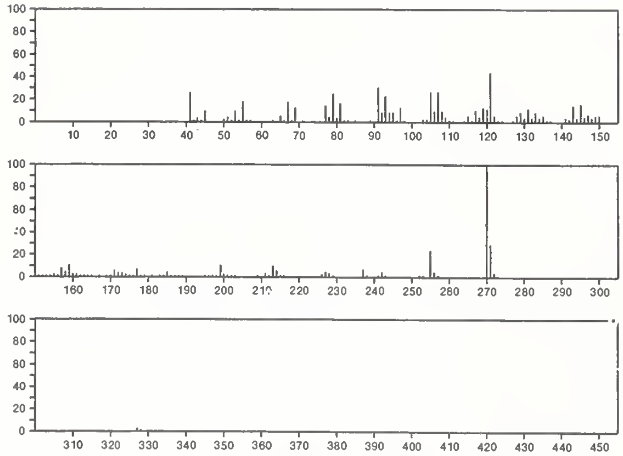
386 $C_{21}H_{29}F_3O_3$ 3959-78-2
Androstan-17-one, 3-[(trifluoroacetyl)oxy]-, (3β,5α)-





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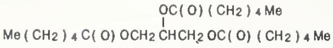
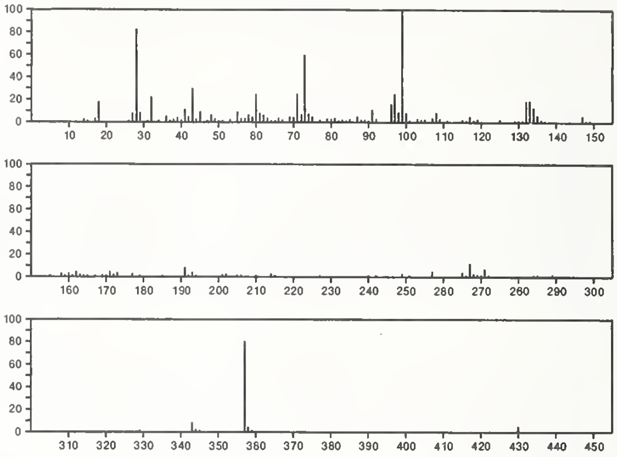
386 $C_{21}H_{38}O_6$ 621-70-5
Hexanoic acid, 1,2,3-propanetriyl ester


$Me(CH_2)_4C(O)OCH_2\overset{OC(O)(CH_2)_4Me}{CH}CH_2OC(O)(CH_2)_4Me$



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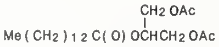
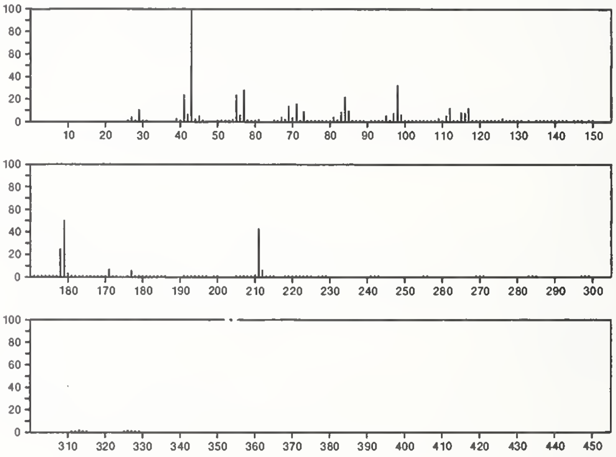
386 $C_{21}H_{38}O_6$ 14290-23-4
Myristin, 1,3-diaceto-2-


$Me(CH_2)_{12}C(O)O\overset{CH_2OAc}{CH}CH_2OAc$



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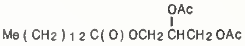
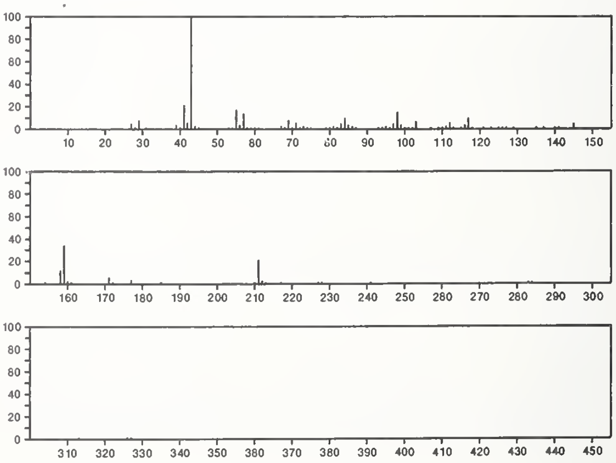
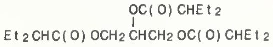
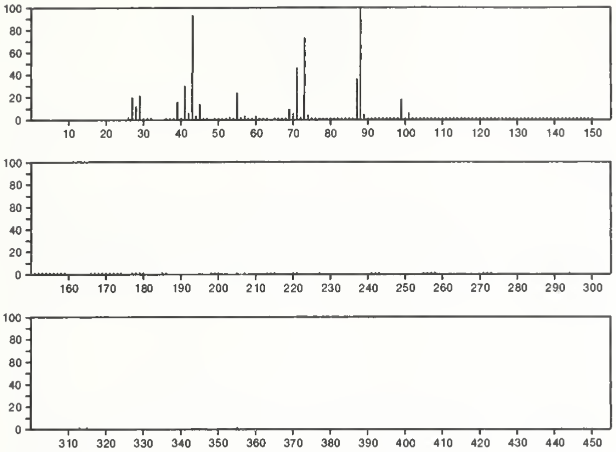
386 $C_{21}H_{38}O_6$ 14473-55-3
Myristin, 2,3-diaceto-1-


$Me(CH_2)_{12}C(O)OCH_2\overset{OAc}{CH}CH_2OAc$



386 $C_{21}H_{38}O_6$ 56554-54-2
Butanoic acid, 2-ethyl-, 1,2,3-propanetriyl ester


$\mathrm{Et_2CHC(O)OCH_2\overset{OC(O)CHEt_2}{\overset{|}{C}}HCH_2OC(O)CHEt_2}$



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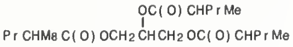
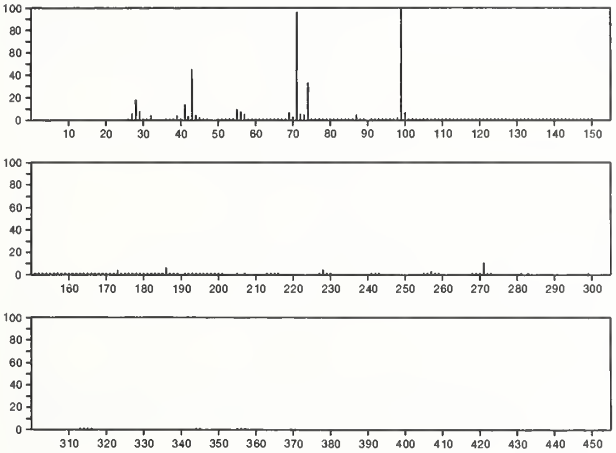
386 $C_{21}H_{38}O_6$ 56554-55-3
Pentanoic acid, 2-methyl-, 1,2,3-propanetriyl ester


$\mathrm{PrCHMeC(O)OCH_2\overset{OC(O)CHPrMe}{\overset{|}{C}}HCH_2OC(O)CHPrMe}$



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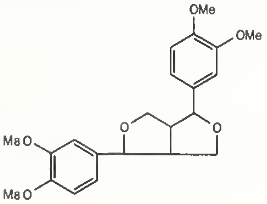
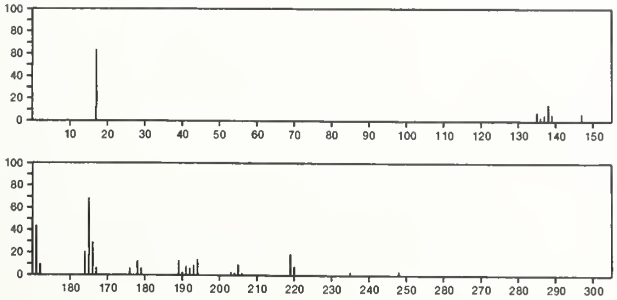
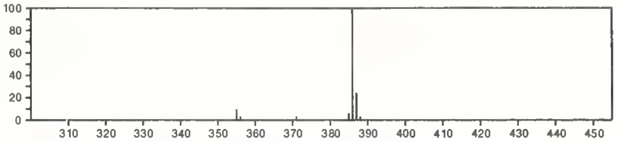
386 $C_{22}H_{26}O_6$ 526-06-7
1*H*,3*H*-Furo[3,4-*c*]furan, 1,4-bis(3,4-dimethoxyphenyl)tetrahydro-, [1*R*-(1α,3aα,4α,6aα)]-







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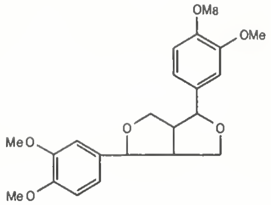
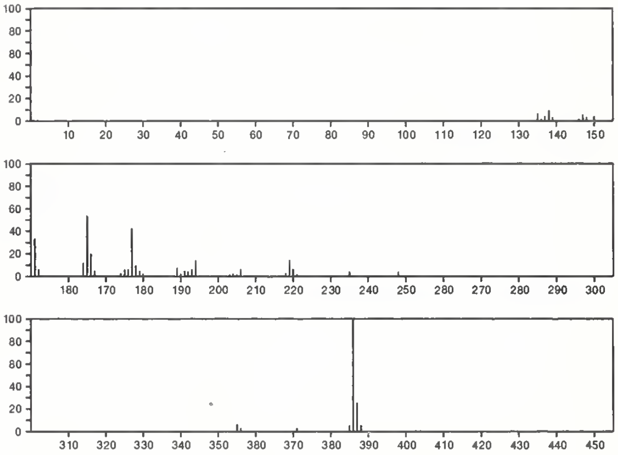
386 $C_{22}H_{26}O_6$ 4375-03-5
1*H*,3*H*-Furo[3,4-*c*]furan, 1,4-bis(3,4-dimethoxyphenyl)tetrahydro-, (1α,3aα,4β,6aα)-(-)-





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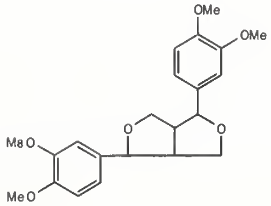
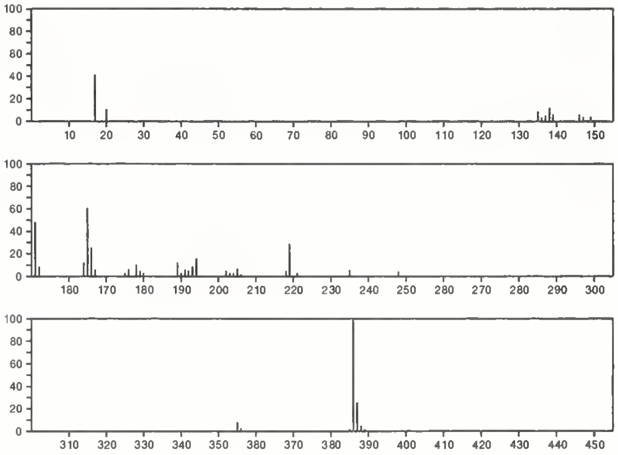
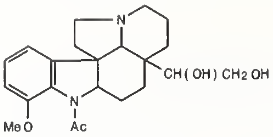
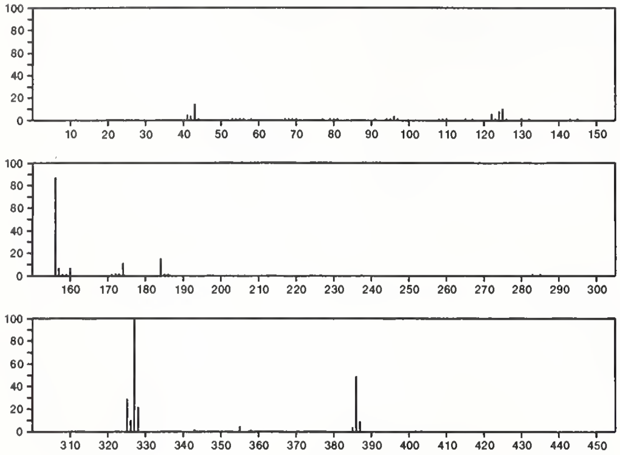
386 $C_{22}H_{26}O_6$ 16499-02-8
1*H*,3*H*-Furo[3,4-*c*]furan, 1,4-bis(3,4-dimethoxyphenyl)tetrahydro-, (1α,3aβ,4α,6aβ)-(+)-





386 $C_{22}H_{30}N_2O_4$ 36459-00-4
Aspidospermidine-20,21-diol, 1-acetyl-17-methoxy-


N
CH(OH)CH2OH
MeO
N
Ac



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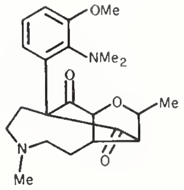
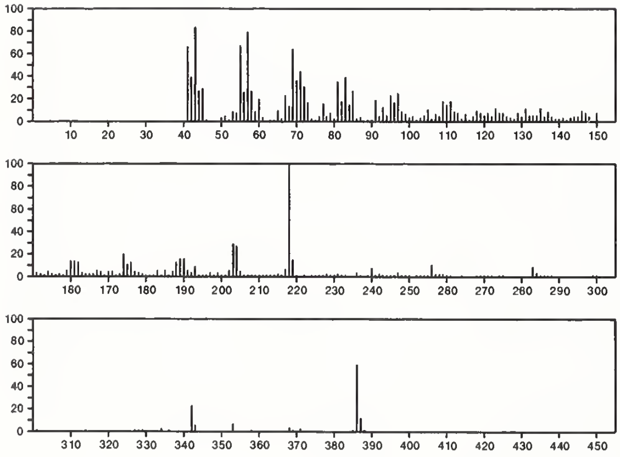
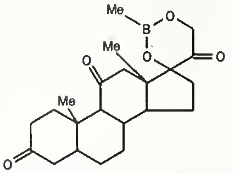
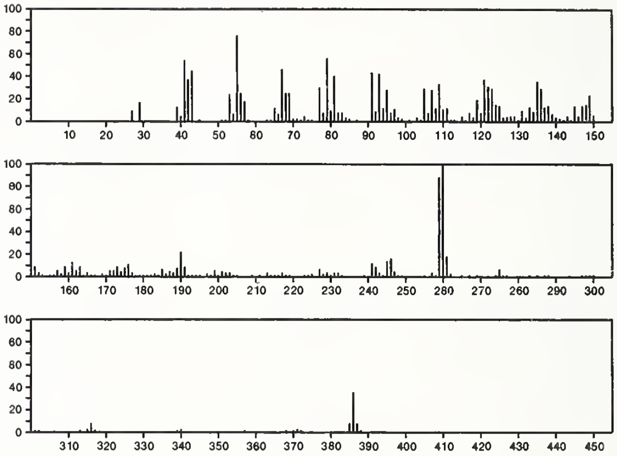
386 $C_{22}H_{30}N_2O_4$ 55283-40-4
3,9-Methano-10*H*-furo[3,2-*d*]azonine-10,11-dione, 9-[2-(dimethylamino)-3-methoxyphenyl]decahydro-2,6-dimethyl-, [2*R*-(2*R**,3*R**,3a*S**,9*R**,10a*R**)]-


OMe
NMe2
O
O
Me
N
Me
O



386 $C_{22}H_{31}BO_5$ 30888-67-6
Pregnane-3,11,20-trione, 17,21-[(methylborylene)bis(oxy)]-, (5β)-


Me
B
O
O
Me
O
O
Me
O



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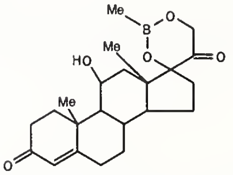
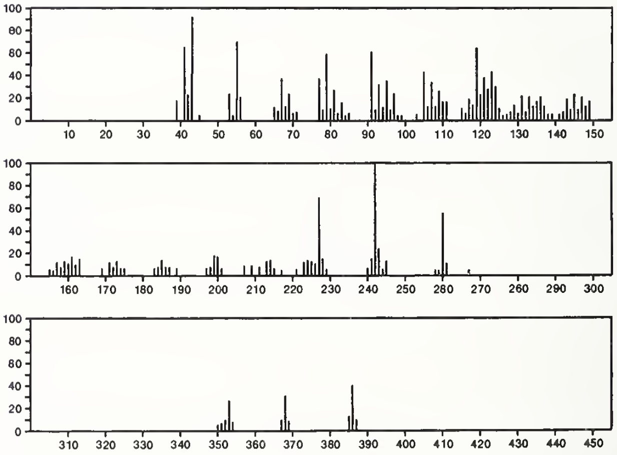
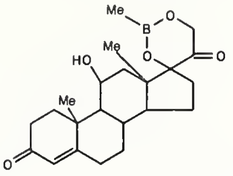
386 $C_{22}H_{31}BO_5$ 31012-57-4
Pregn-4-ene-3,20-dione, 11-hydroxy-17,21-[(phenylborylene)bis(oxy)]-, (11β)-

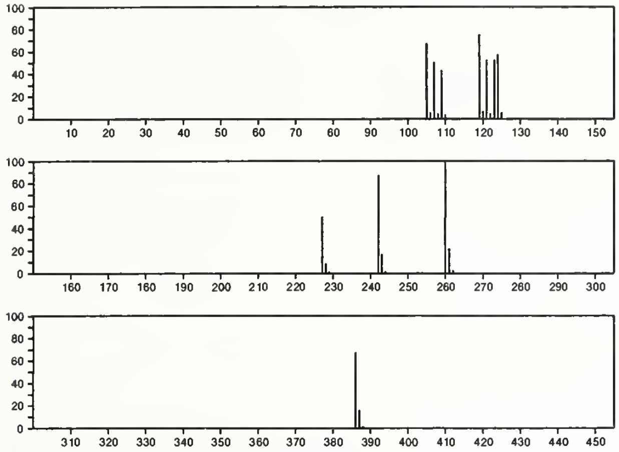

Me
B
O
Me
O
HO
O
Me
O



386 $C_{22}H_{31}BO_5$ 35314-78-4

Pregn-4-ene-3,20-dione, 11-hydroxy-17,21-[(methylborylene)bis(oxy)]-, (11α)-





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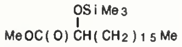
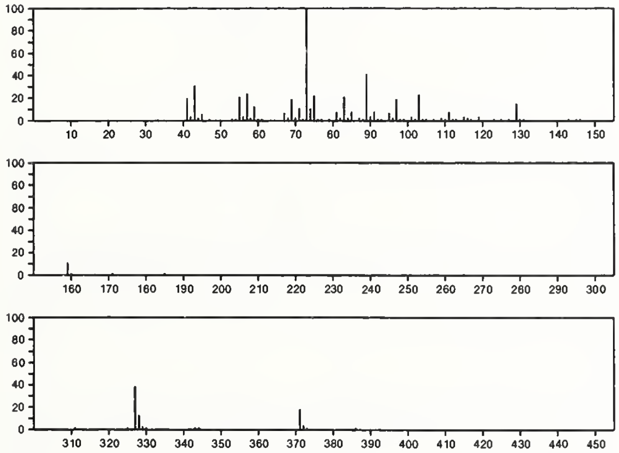
386 $C_{22}H_{46}O_3Si$ 56196-58-8

Octadecanoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester



$$\mathrm{MeOC(O)}\underset{}{\overset{\mathrm{OSiMe_3}}{\mathrm{CH}}}\mathrm{(CH_2)_{15}Me}$$



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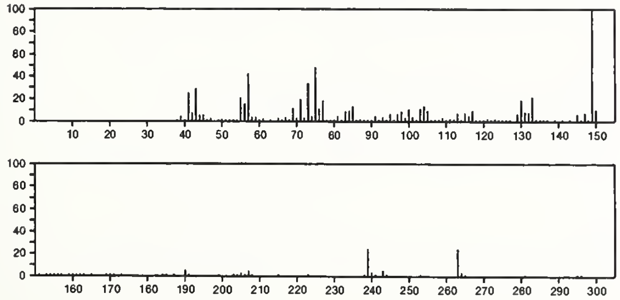
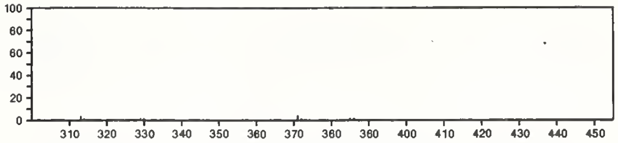
386 $C_{22}H_{46}O_3Si$ 56630-48-9

Hexadecanoic acid, 3-[(trimethylsilyl)oxy]propyl ester

$Me(CH_2)_{14}C(O)O(CH_2)_3OSiMe_3$





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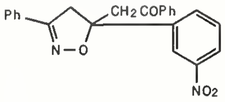
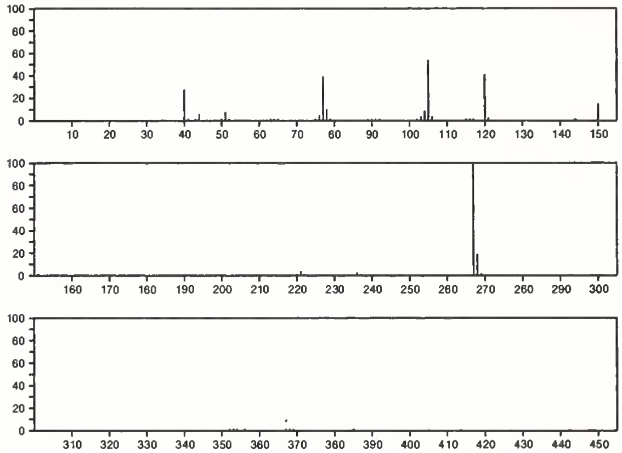
386 $C_{23}H_{18}N_2O_4$ 29972-21-2

Acetophenone, 2-[5-(*m*-nitrophenyl)-3-phenyl-2-isoxazolin-5-yl]-





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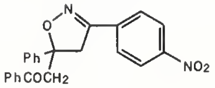
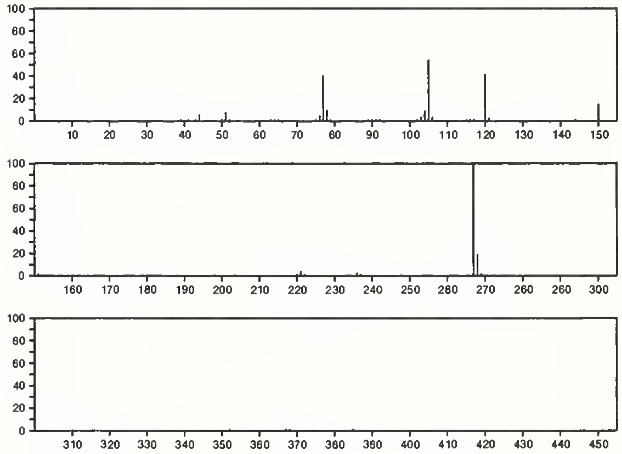
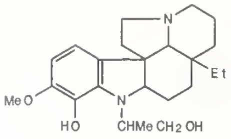
386 $C_{23}H_{18}N_2O_4$ 56804-93-4

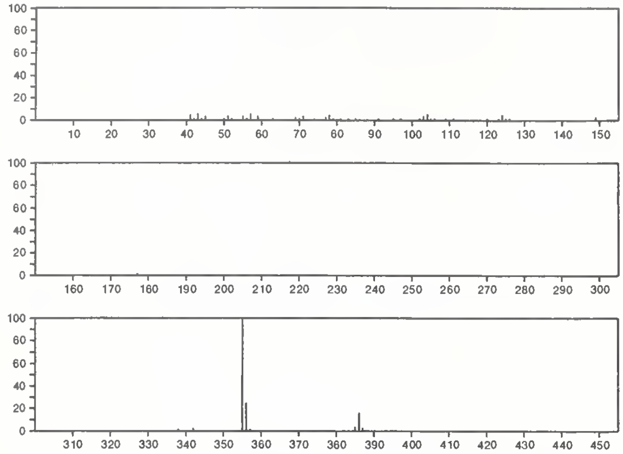
Ethanone, 2-[4,5-dihydro-3-(4-nitrophenyl)-5-phenyl-5-isoxazolyl]-1-phenyl-



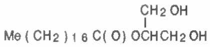


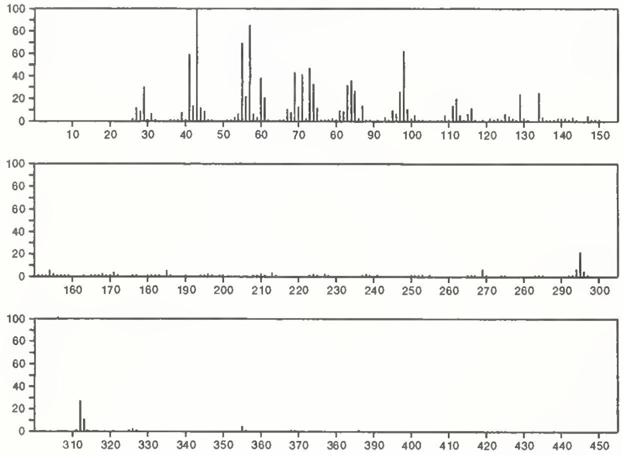
386 $C_{23}H_{34}N_2O_3$ 54725-07-4
Aspidospermidine-1-ethanol, 17-hydroxy-16-methoxy-α-methyl-





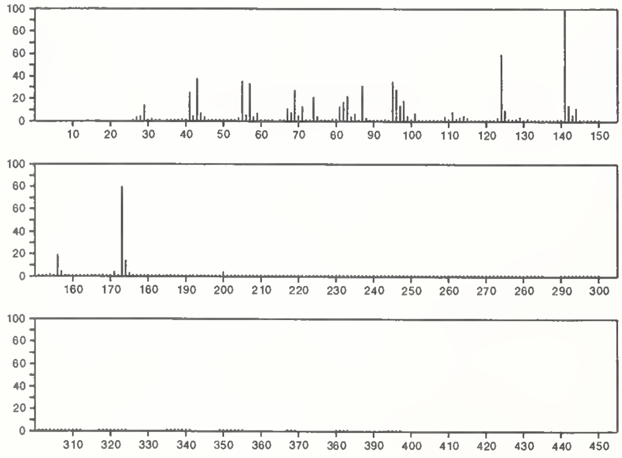
386 $C_{23}H_{46}O_4$ 55334-78-6
Eicosanoic acid, 2-hydroxy-1-(hydroxymethyl)ethyl ester


$Me(CH_2)_{18}C(O)O\overset{\overset{CH_2OH}{|}}{C}HCH_2OH$

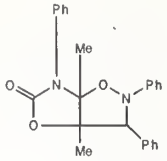


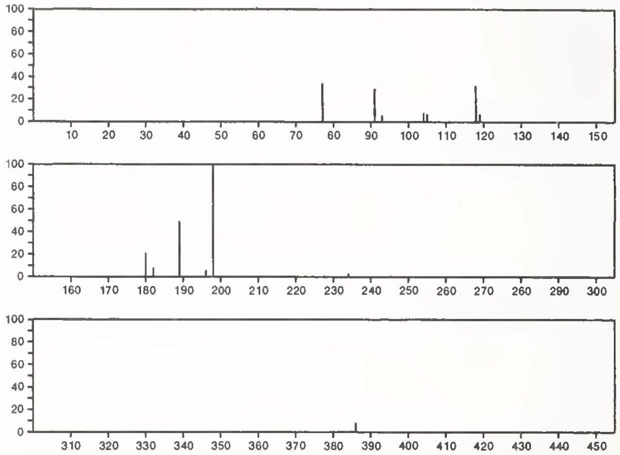
386 $C_{23}H_{46}O_4$ 56555-06-7
Docosanoic acid, 8,9-dihydroxy-, methyl ester

$MeOC(O)(CH_2)_6CH(OH)CH(OH)(CH_2)_{12}Me$

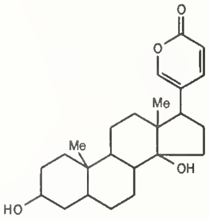


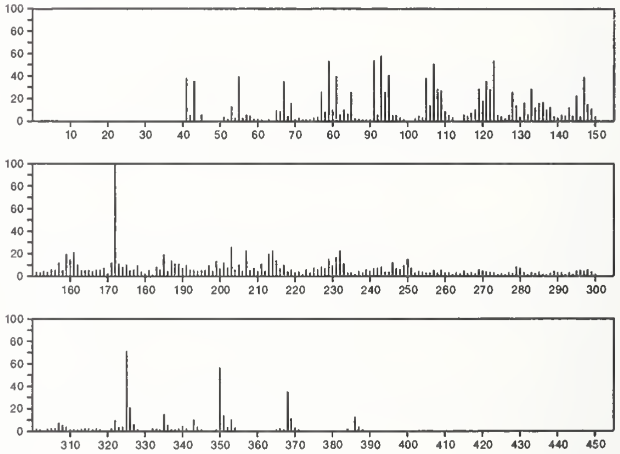
386 $C_{24}H_{22}N_2O_3$ 55780-96-6
Oxazolo[5,4-*d*]isoxazol-5(2*H*)-one, tetrahydro-3a,6a-dimethyl-2,3,6-triphenyl-



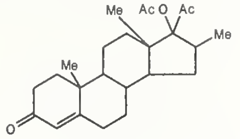


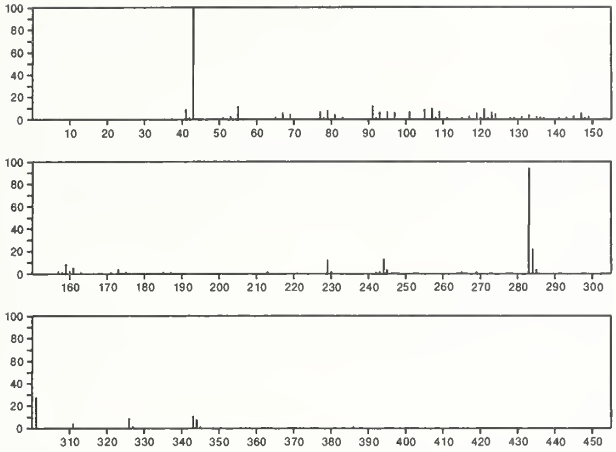
386 $C_{24}H_{34}O_4$ 465-21-4
Bufa-20,22-dienolide, 3,14-dihydroxy-, (3β,5β)-



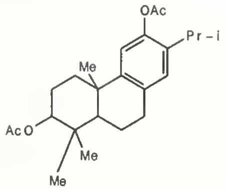


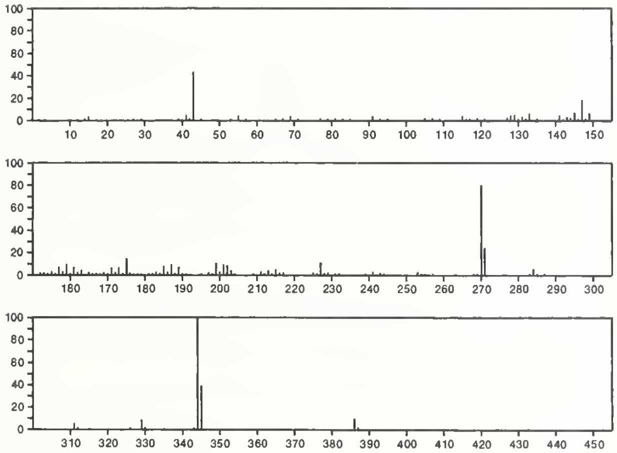
386 $C_{24}H_{34}O_4$ 2504-36-1
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-16-methyl-, (16α)-


Me
AcO
Ac
Me
Me
O

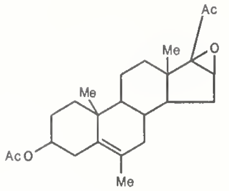


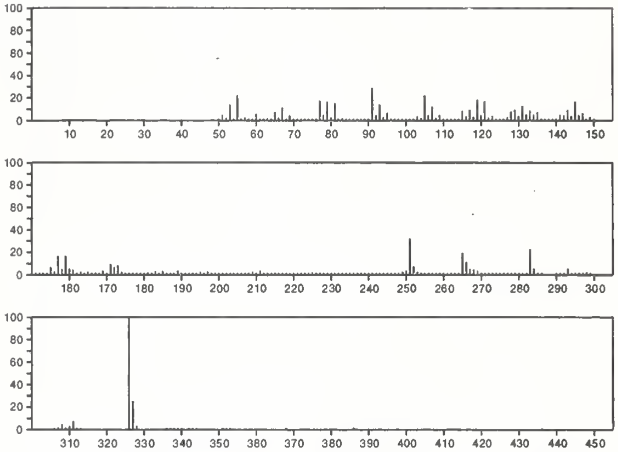
386 $C_{24}H_{34}O_4$ 18326-15-3
2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, diacetate, [2S-(2α,4aα,10aβ)]-


OAc
Pr-i
Me
AcO
Me
Me

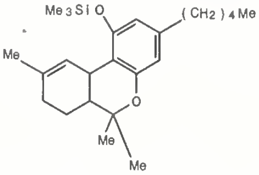


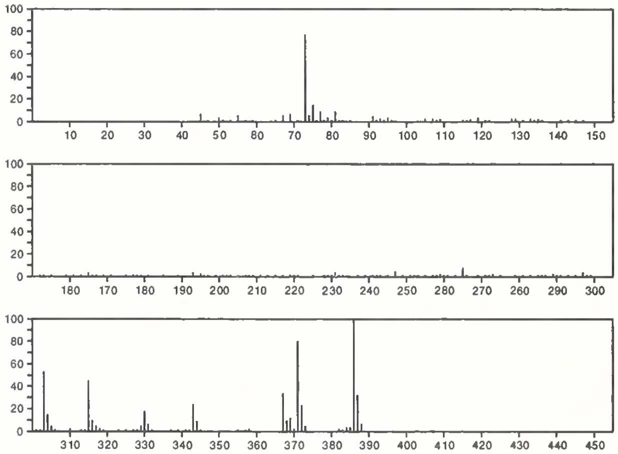
386 $C_{24}H_{34}O_4$ 55349-94-5
Pregn-5-en-20-one, 3-(acetyloxy)-16,17-epoxy-6-methyl-, (3β,16α)-


Ac
Me
O
Me
AcO
Me



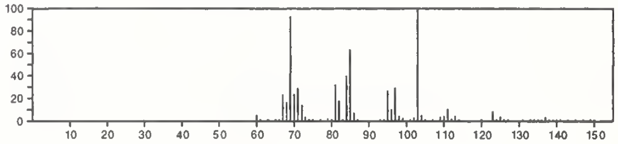
386 $C_{24}H_{38}O_2Si$ 55449-68-8
6*H*-Dibenzo[*b,d*]pyran, 6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-1-[(trimethylsilyl)oxy]-, (6a*R*-*trans*)-

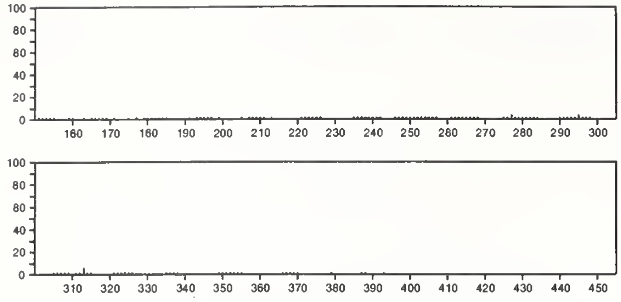

Me3Si O
(CH2)4Me
Me
O
Me
Me



386 $C_{24}H_{50}O_3$ 56324-80-2
2,4,22-Docosanetriol, 3,5-dimethyl-

MeCH(OH)CHMeCH(OH)CHMe(CH2)17OH





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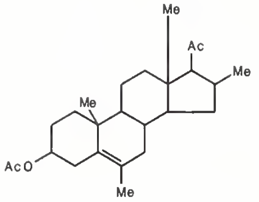
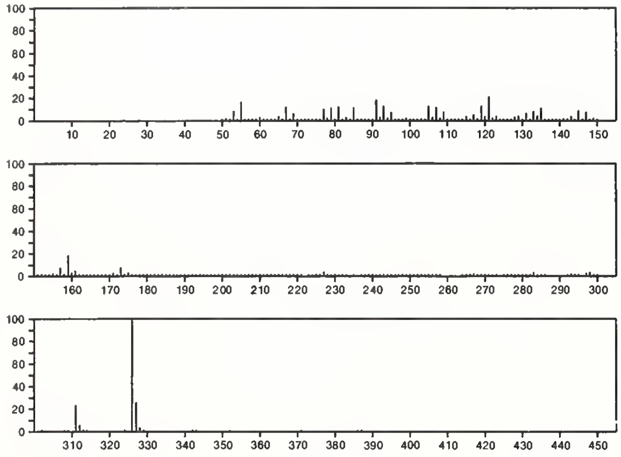
386 $C_{25}H_{38}O_3$ 55335-04-1

Pregn-5-en-20-one, 3-(acetyloxy)-6,16-dimethyl-, (3β,16α)-


Me
Ac
Me
Me
AcO
Me



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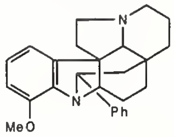
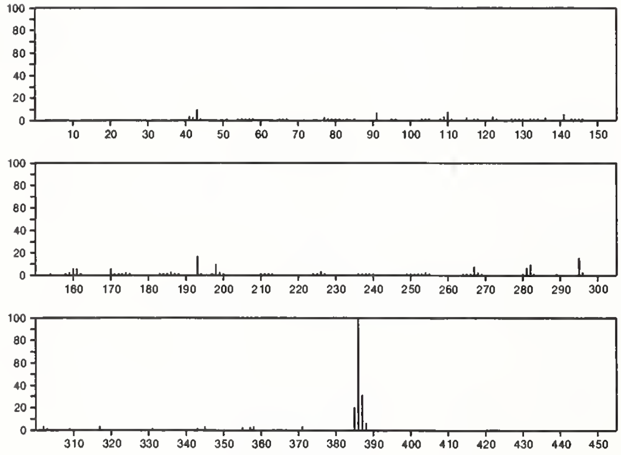
386 $C_{26}H_{30}N_2O$ 36528-88-8

1,21-Cycloaspidospermidine, 17-methoxy-21-phenyl-, (21*S*)-





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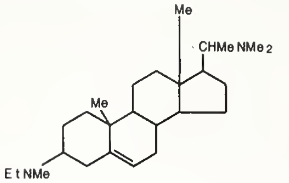
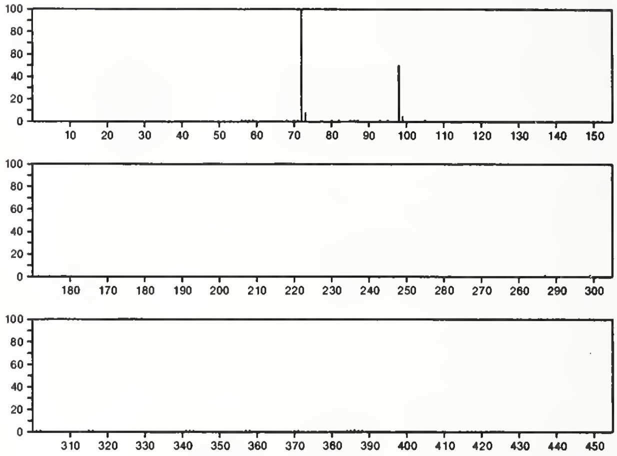
386 $C_{26}H_{46}N_2$ 27769-11-5

Pregn-5-ene-3α,20α-diamine, *N*³-ethyl-*N*³,*N*²⁰,*N*²⁰-trimethyl-


Me
CHMe NMe 2
Me
E t NMe



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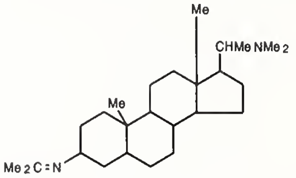
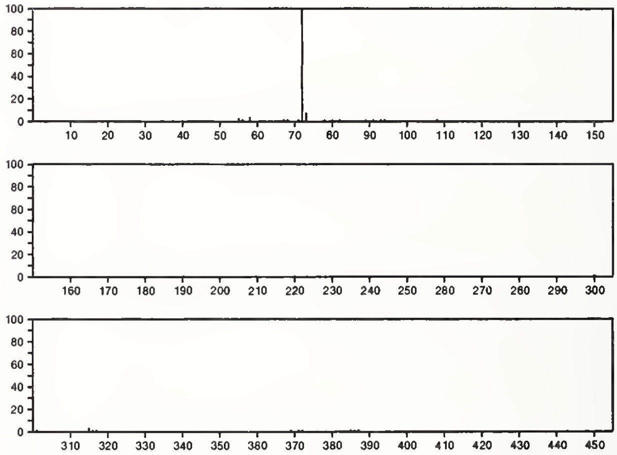
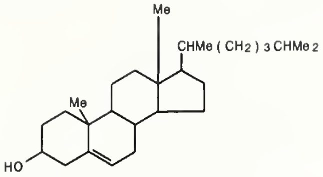
386 $C_{26}H_{46}N_2$ 27802-32-0

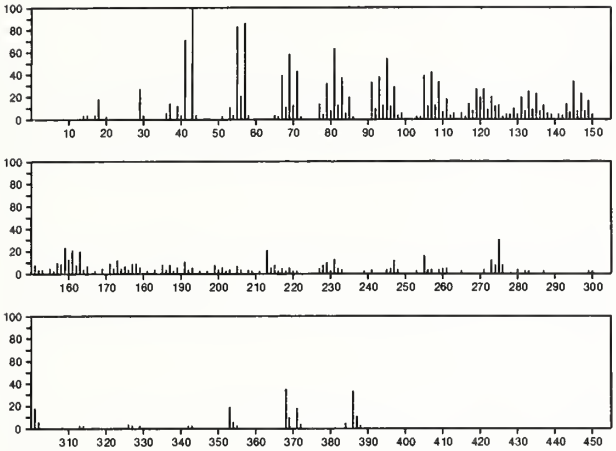
5α-Pregnane-3β,20α-diamine, *N*³-isopropylidene-*N*²⁰,*N*²⁰-dimethyl-


Me
CHMe NMe 2
Me
Me 2 C = N

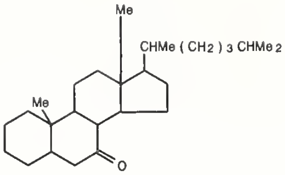


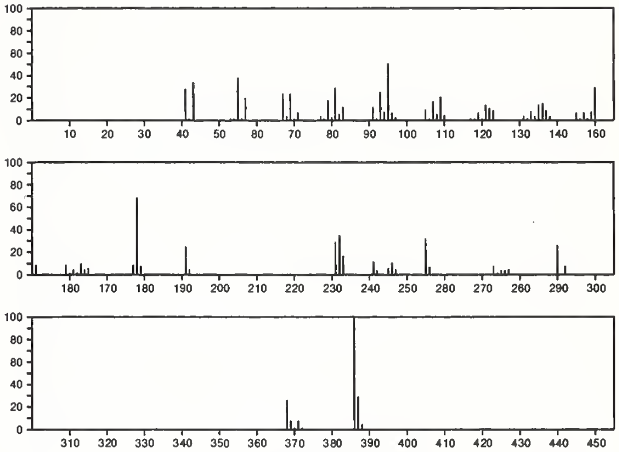
386 $C_{27}H_{46}O$ 57–88–5
Cholest–5–en–3–ol (3β)–


Me
CHMe (CH2) 3 CHMe 2
Me
HO



386 $C_{27}H_{46}O$ 567–71–5
Cholestan–7–one, (5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
O



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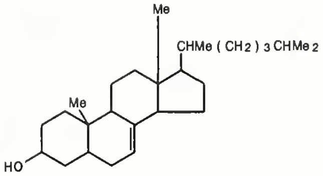
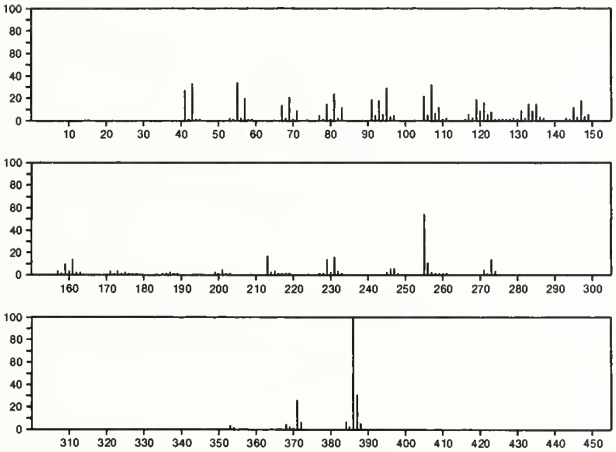
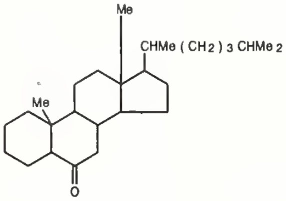
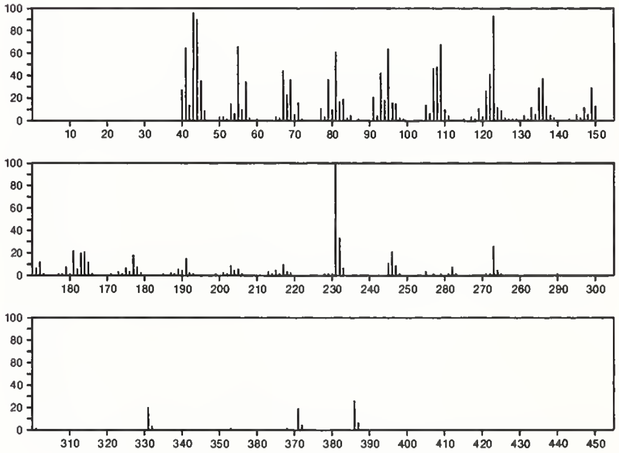
386 $C_{27}H_{46}O$ 80–99–9
Cholest–7–en–3–ol, (3β,5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
HO



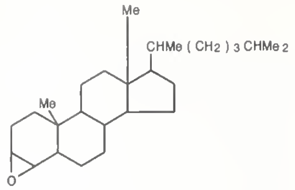
386 $C_{27}H_{46}O$ 570–46–7
Cholestan–6–one, (5α)–

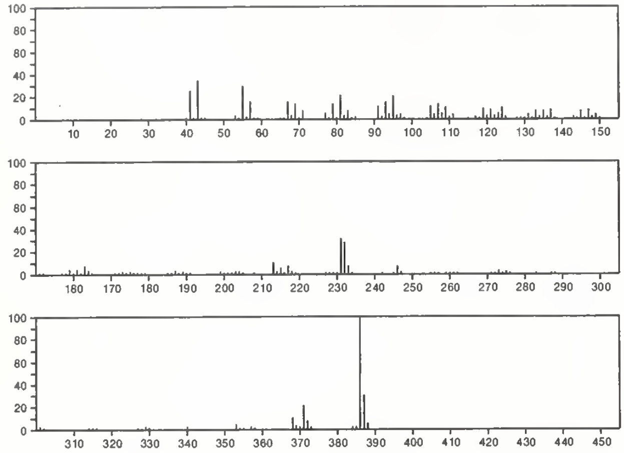

Me
CHMe (CH2) 3 CHMe 2
Me
O



386 $C_{27}H_{46}O$ 1249–56–5

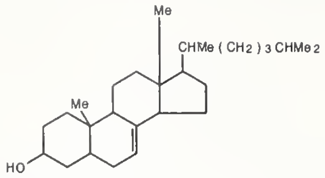
5α–Cholestane, 3α,4α–epoxy–

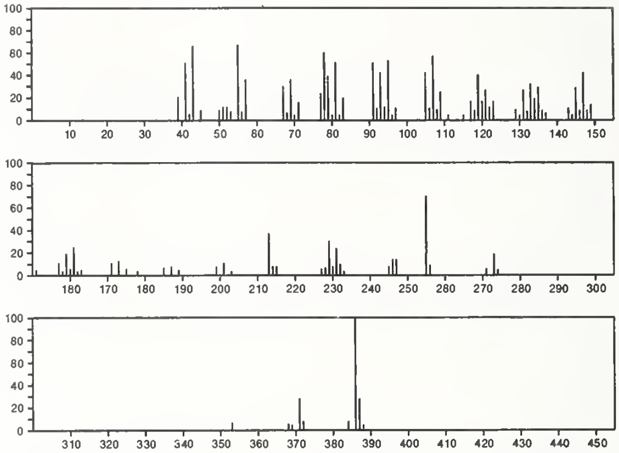

Me
CHMe (CH2) 3 CHMe 2
Me
O



386 $C_{27}H_{46}O$ 6036–58–4

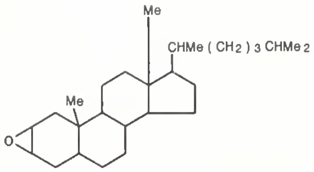
Cholest–7–en–3–ol, (3β)–

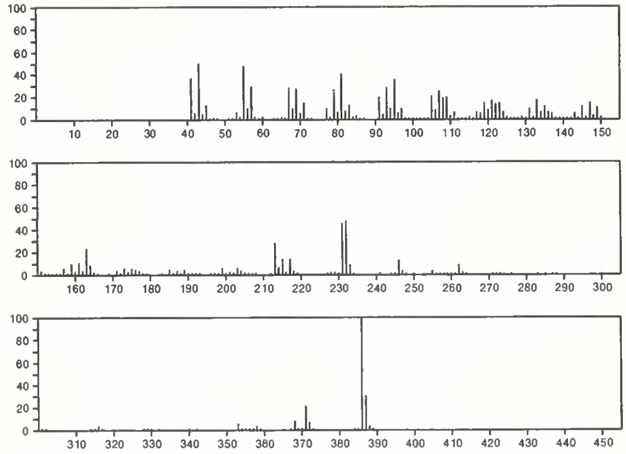

Me
CHMe (CH2) 3 CHMe 2
Me
HO



386 $C_{27}H_{46}O$ 1753–61–3

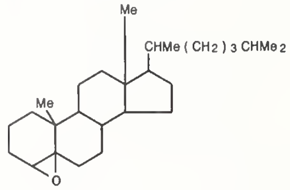
Cholestane, 2,3–epoxy–, (2α,3α,5α)–

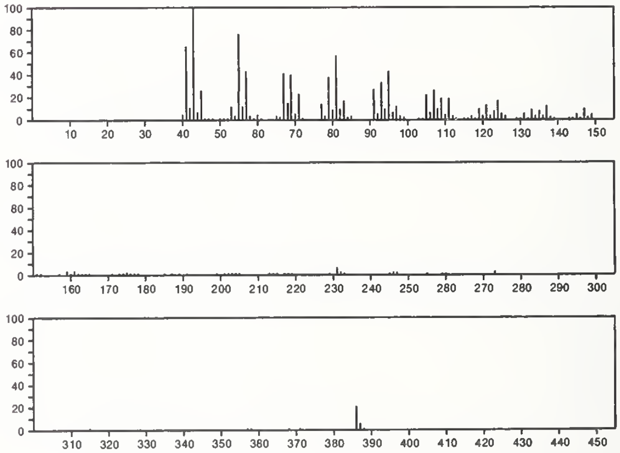

Me
CHMe (CH2) 3 CHMe 2
Me
O



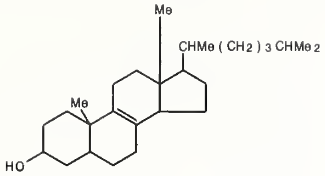
386 $C_{27}H_{46}O$ 6079–19–2

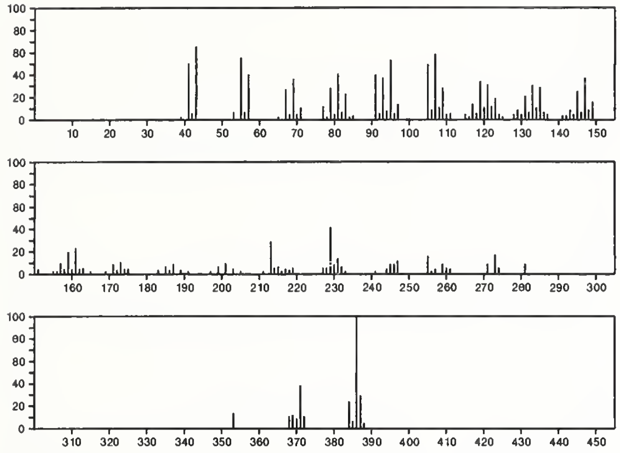
Cholestane, 4,5–epoxy–, (4α,5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
O

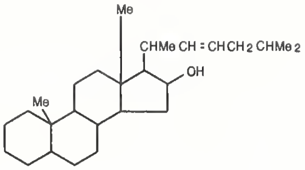


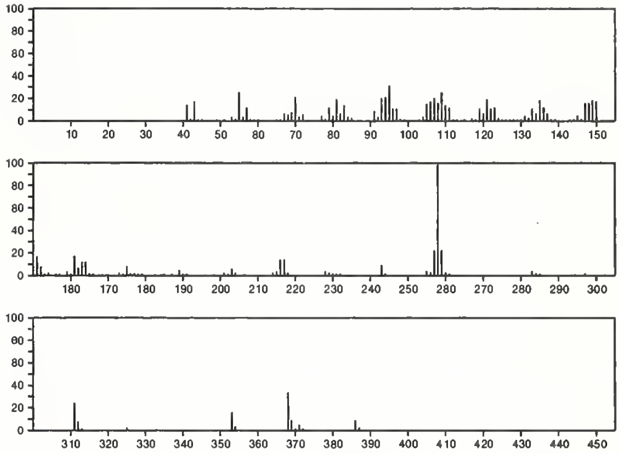
386 $C_{27}H_{46}O$ 7199-91-9
Cholest-8-en-3-ol, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO

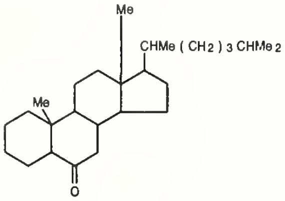


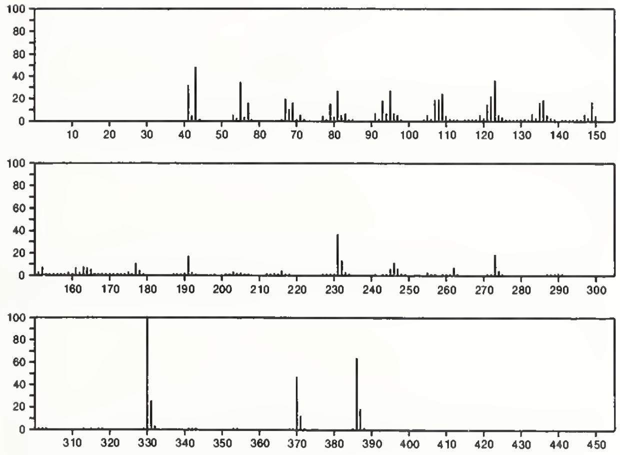
386 $C_{27}H_{46}O$ 14949-11-2
5α-Cholest-22-en-16β-ol, (*Z*)-


Me
CHMe CH = CHCH2 CHMe 2
OH
Me

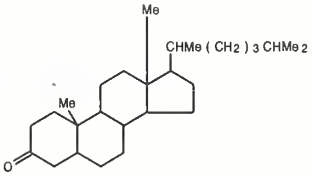


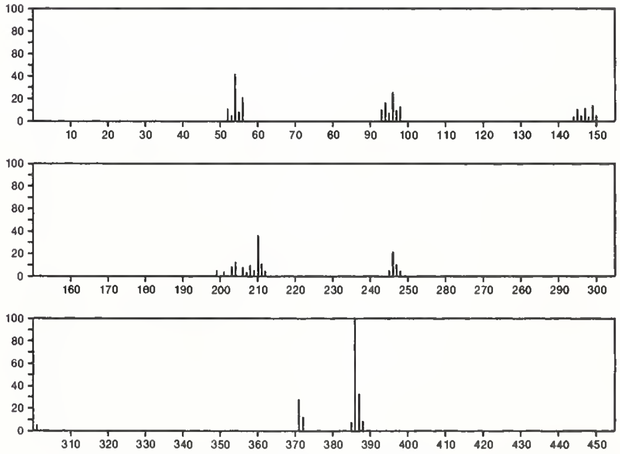
386 $C_{27}H_{46}O$ 13713-79-6
Cholestan-6-one, (5β)-


Me
CHMe (CH2) 3 CHMe 2
Me
O

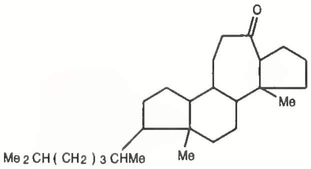


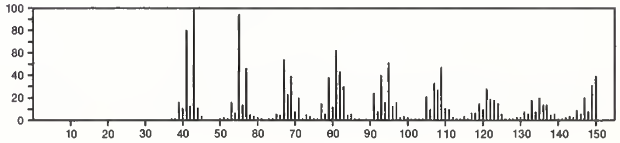
386 $C_{27}H_{46}O$ 15600-08-5
Cholestan-3-one

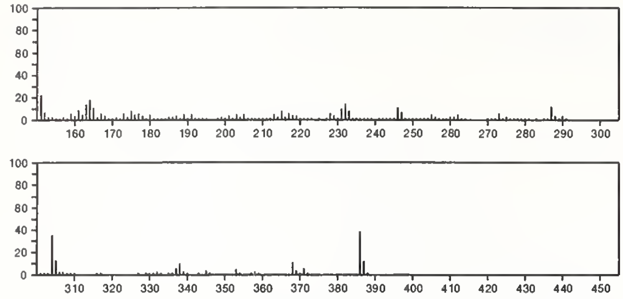

Me
CHMe (CH2) 3 CHMe 2
Me
O



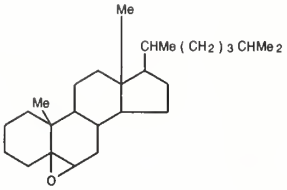
386 $C_{27}H_{46}O$ 19548-94-8
B-Homo-*A*-norcholestan-6-one, (5α)-

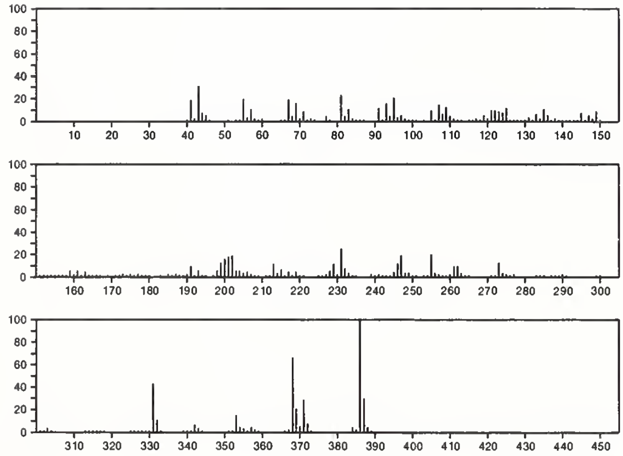

O
Me
Me 2 CH (CH2) 3 CHMe
Me



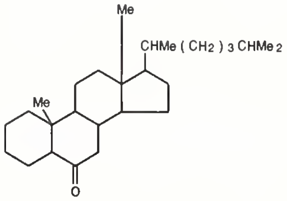


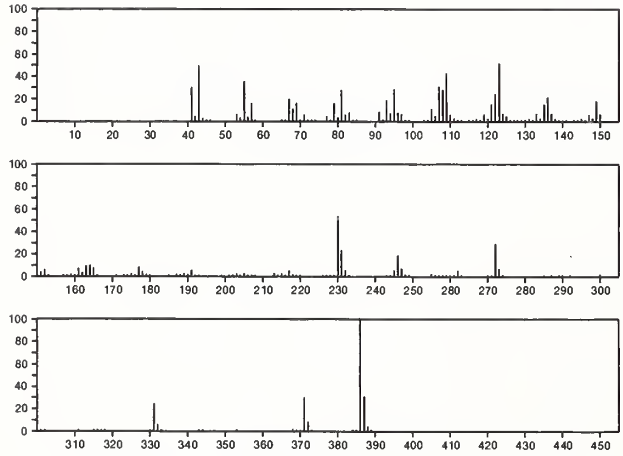
386 $C_{27}H_{46}O$ 20230-22-2
Cholestane, 5,6-epoxy-, (5α,6α)-


Me
CHMe (CH2) 3 CHMe2
Me
O

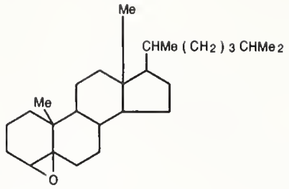


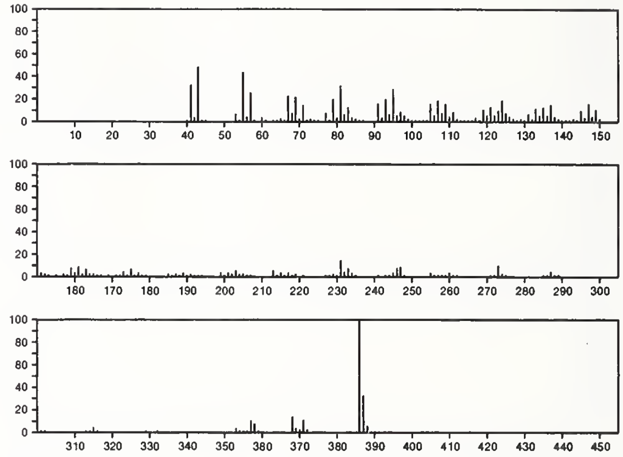
386 $C_{27}H_{46}O$ 22033-82-5
Cholestan-6-one


Me
CHMe (CH2) 3 CHMe2
Me
O

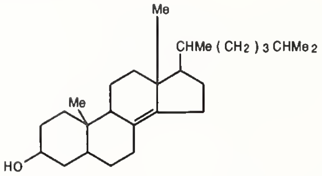


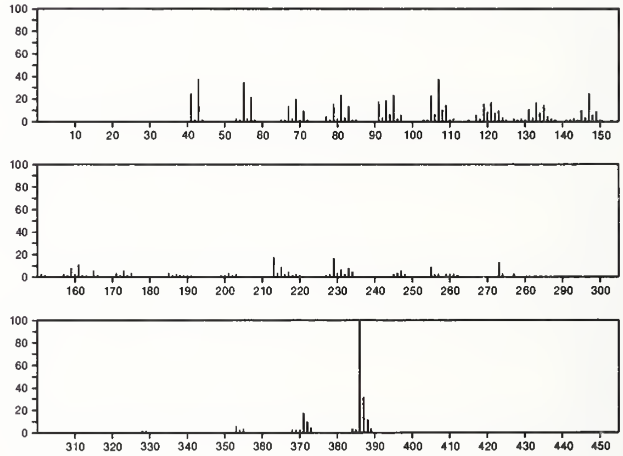
386 $C_{27}H_{46}O$ 23044-74-8
Cholestane, 4,5-epoxy-, (4β,5β)-


Me
CHMe (CH2) 3 CHMe2
Me
O

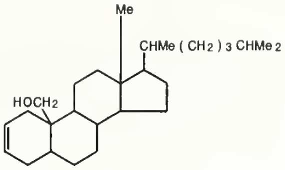


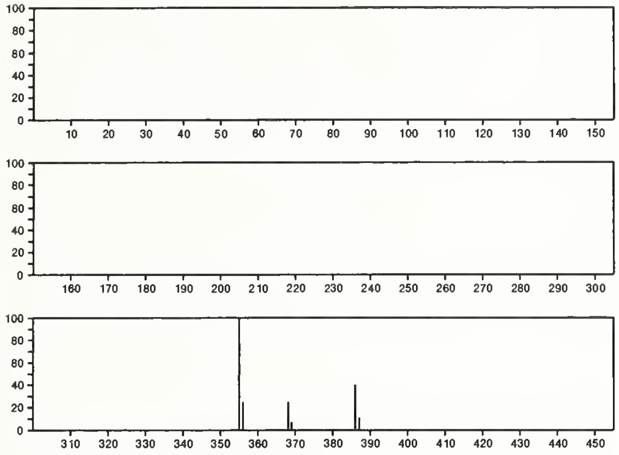
386 $C_{27}H_{46}O$ 26758-20-3
Cholest-8(14)-en-3α-ol


Me
CHMe (CH2) 3 CHMe2
Me
HO

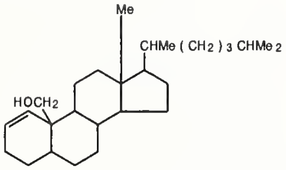


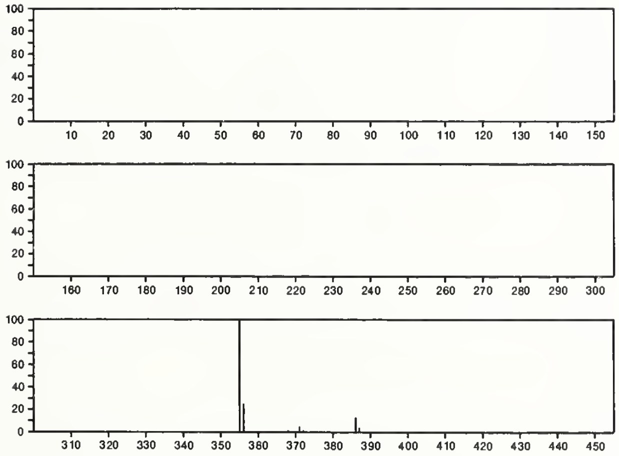
386 $C_{27}H_{46}O$ 28809-51-0
5α-Cholest-2-en-19-ol


Me
CHMe (CH2) 3 CHMe 2
HOCH2

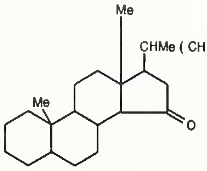


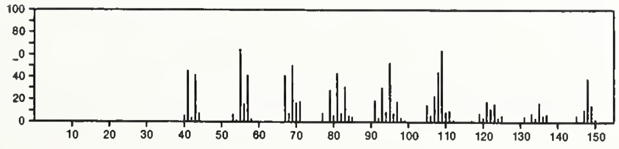
386 $C_{27}H_{46}O$ 30950-89-1
5α-Cholest-1-en-19-ol

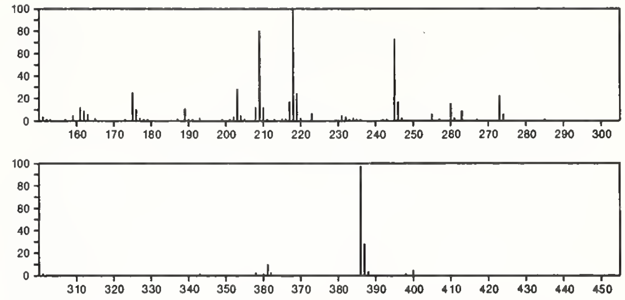

Me
CHMe (CH2) 3 CHMe 2
HOCH2



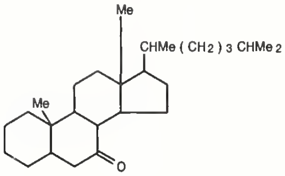
386 $C_{27}H_{46}O$ 40071-71-4
Cholestan-15-one, (5α)-

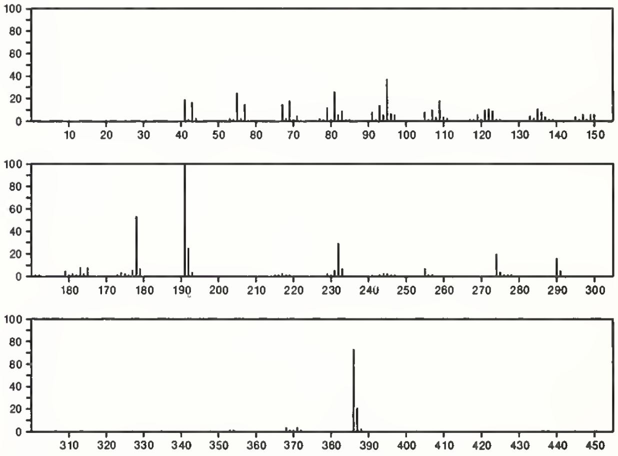

Me
CHMe (CH2) 3 CHMe 2
Me
O



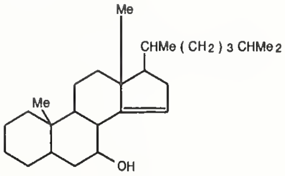


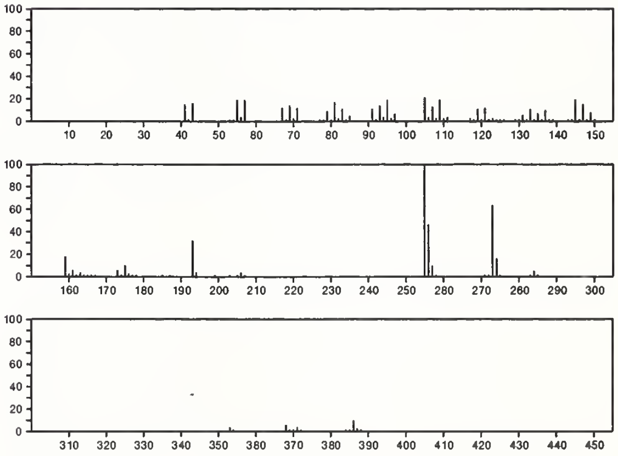
386 $C_{27}H_{46}O$ 40072-53-5
Cholestan-7-one, (5α,14β)-


Me
CHMe (CH2) 3 CHMe 2
Me
O

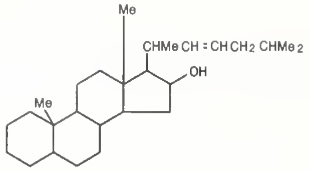


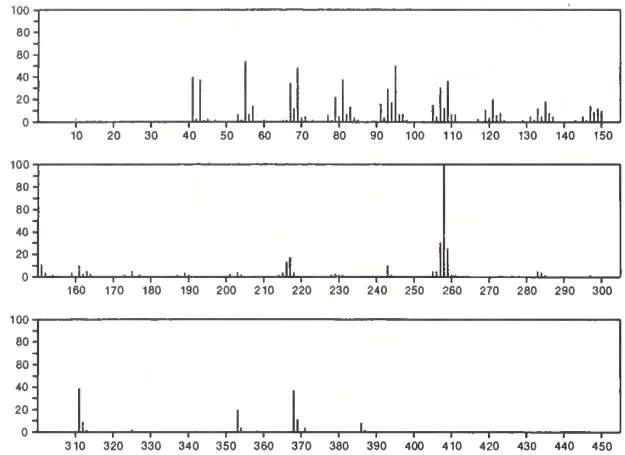
386 $C_{27}H_{46}O$ 54411-69-7
Cholest-14-en-7-ol, (5α,7β)-


Me
CHMe (CH2) 3 CHMe 2
Me
OH

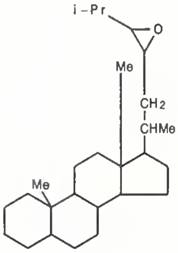


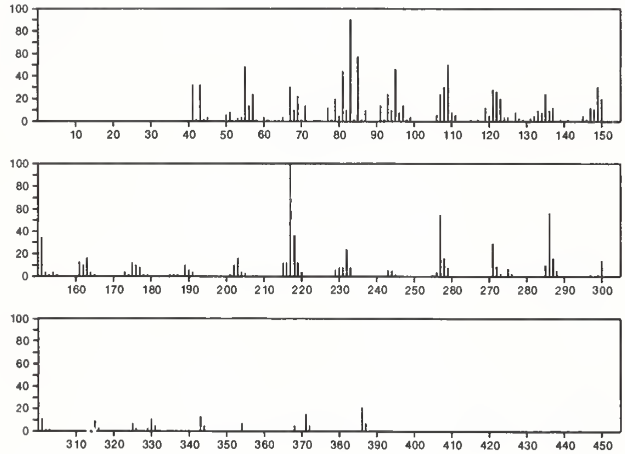
386 $C_{27}H_{46}O$ 54411-86-8
Cholest-22-en-16-ol, (5α,16β,22*E*)-


Me
CHMe CH = CHCH2 CHMe2
OH
Me

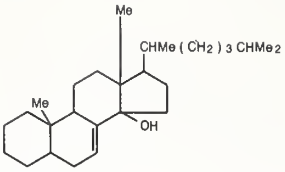


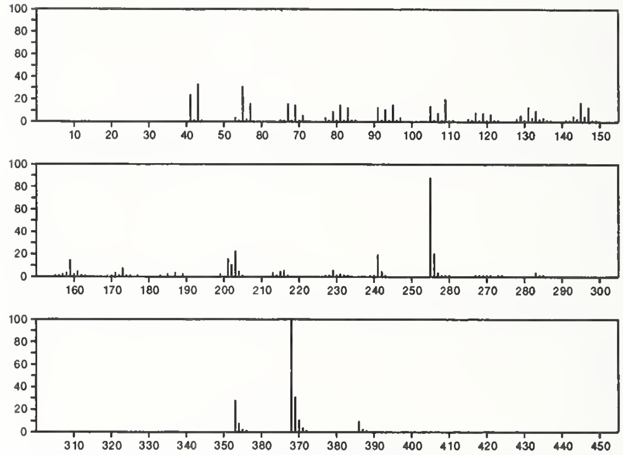
386 $C_{27}H_{46}O$ 54411-90-4
Cholestane, 23,24-epoxy-, (5β)-


i-Pr
O
Me
CH2
CHMe
Me

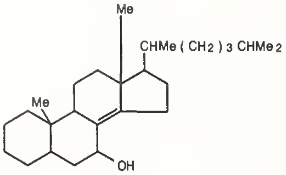


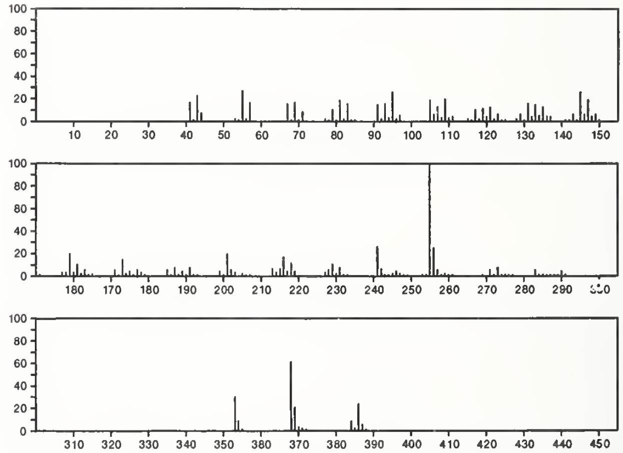
386 $C_{27}H_{46}O$ 54423-70-0
Cholest-7-en-14-ol, (5α)-


Me
CHMe (CH2) 3 CHMe2
Me
OH

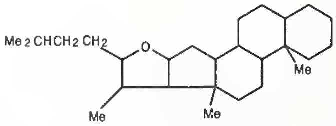


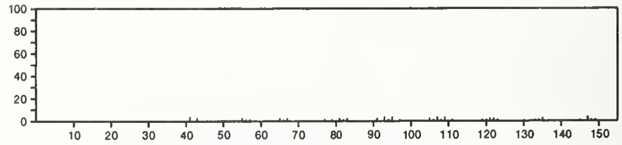
386 $C_{27}H_{46}O$ 54482-42-7
Cholest-8(14)-en-7-ol, (5α)-

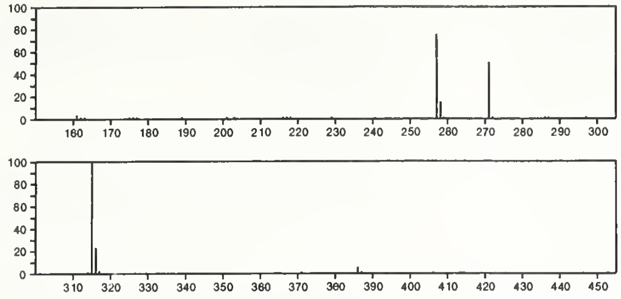

Me
CHMe (CH2) 3 CHMe2
Me
OH



386 $C_{27}H_{46}O$ 54515-00-3
Furostan, (5α)-


Me2 CHCH2 CH2
O
Me
Me
Me





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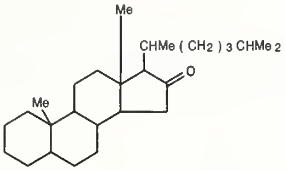
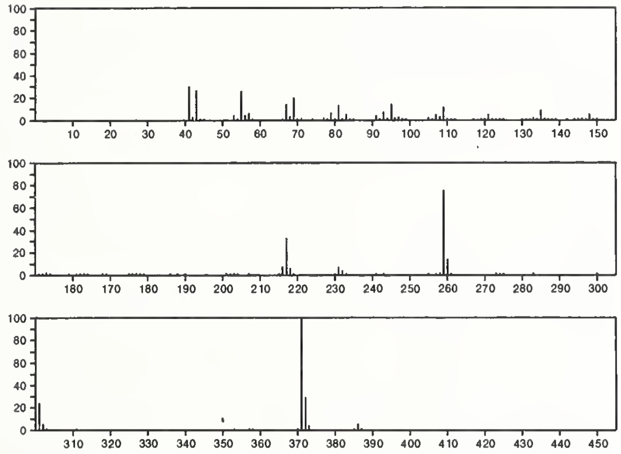
386 $C_{27}H_{46}O$ 54593-98-5

Cholestan-16-one, (5α)-


Me
CHMe (CH2) 3 CHMe 2
O
Me



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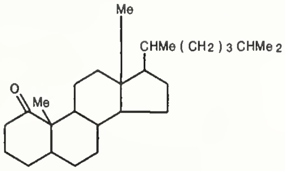
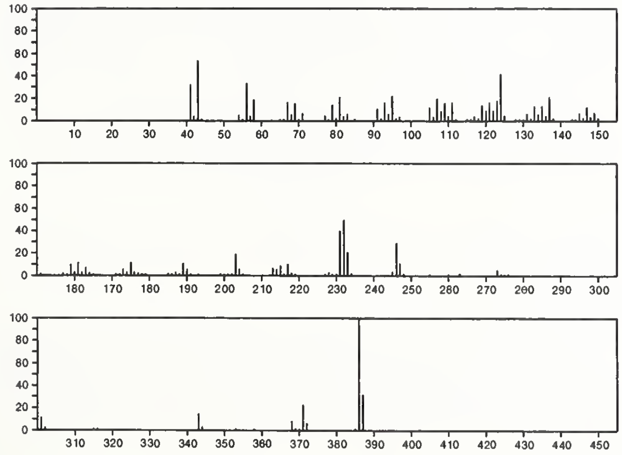
386 $C_{27}H_{46}O$ 55700-37-3

Cholestan-1-one


Me
CHMe (CH2) 3 CHMe 2
O
Me



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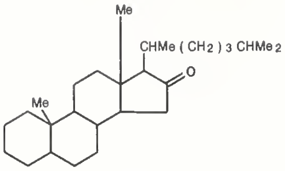
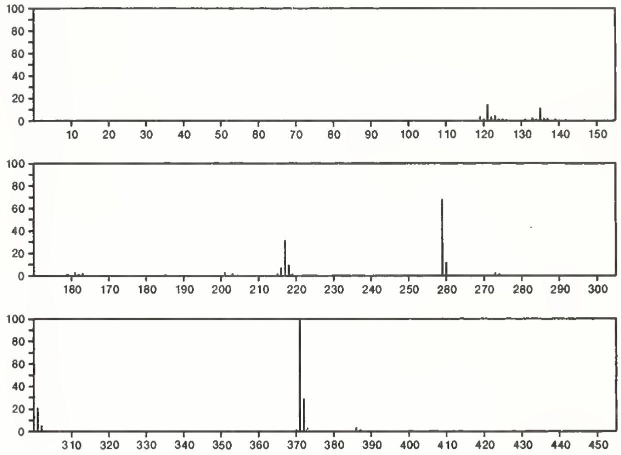
386 $C_{27}H_{46}O$ 56272-02-7

Cholestan-16-one


Me
CHMe (CH2) 3 CHMe 2
O
Me



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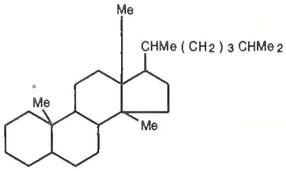
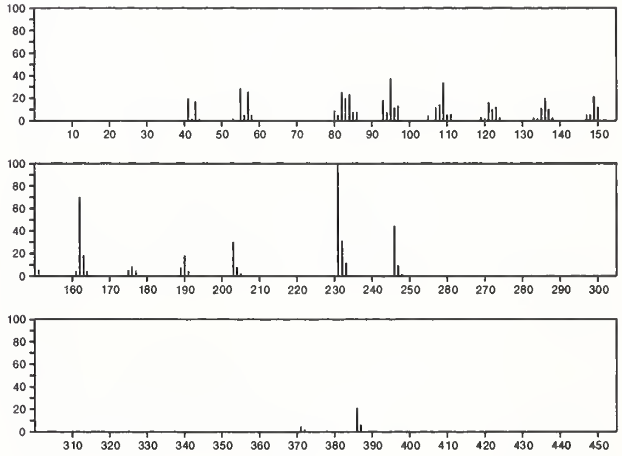
386 $C_{28}H_{50}$ 52474-84-7

Cholestane, 14-methyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me



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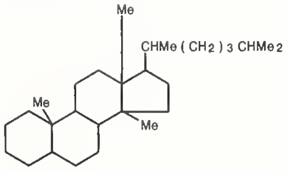
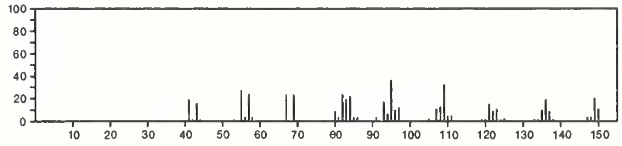
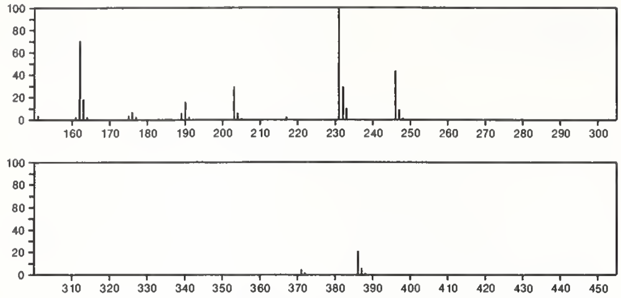
386 $C_{28}H_{50}$ 54482-34-7

Cholestane, 14-methyl-, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me





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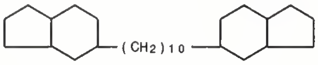
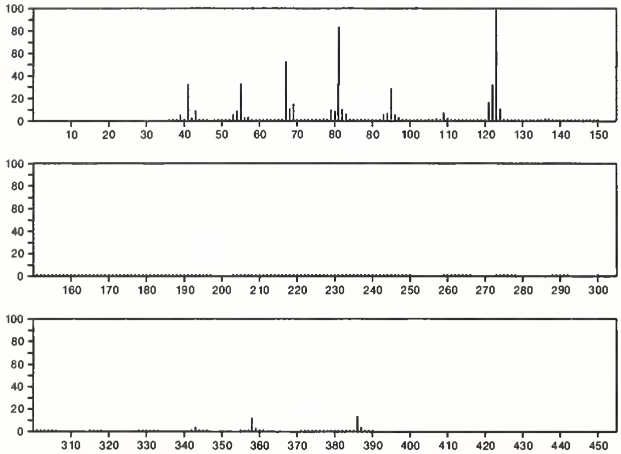
386 $C_{28}H_{50}$ 55334-71-9

1*H*-Indene, 5,5'-(1,10-decanediyl)bis[octahydro-





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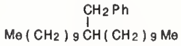
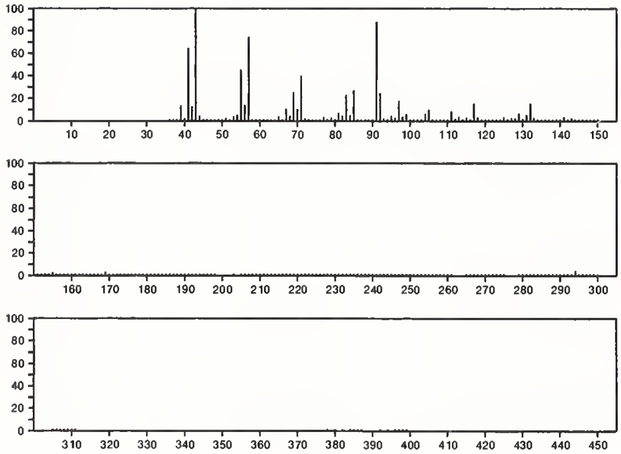
386 $C_{28}H_{50}$ 55334-72-0

Benzene, (2-decyldodecyl)-



$$Me(CH_2)_9\overset{\overset{CH_2Ph}{|}}{C}H(CH_2)_9Me$$



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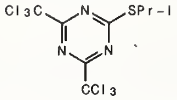
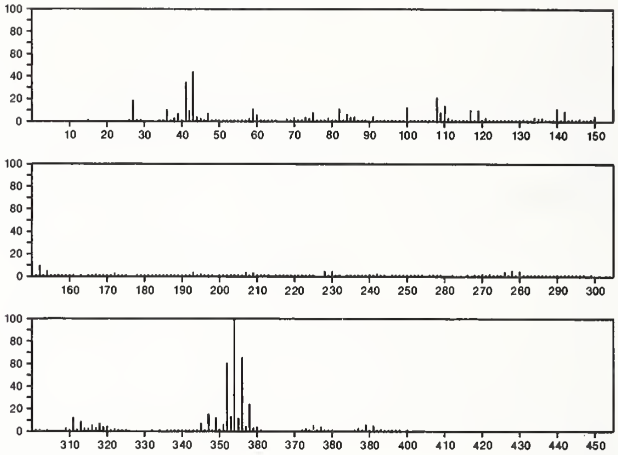
387 $C_8H_7Cl_6N_3S$ 24481-68-3

1,3,5-Triazine, 2-[(1-methylethyl)thio]-4,6-bis(trichloromethyl)-


Cl3C
N
SPr-i
N
N
CCl3



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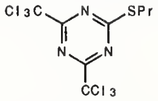
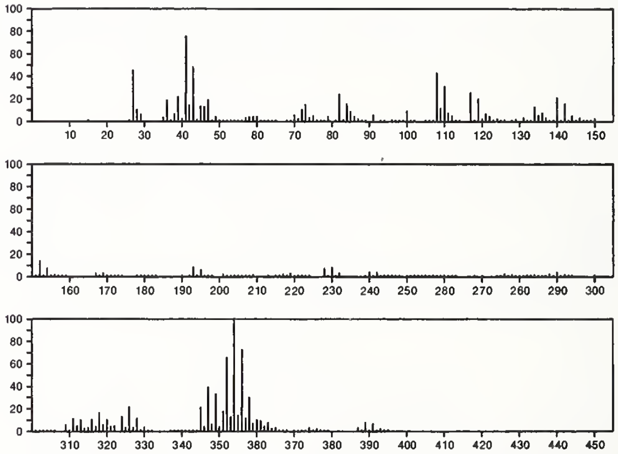
387 $C_8H_7Cl_6N_3S$ 24504-17-4

1,3,5-Triazine, 2-(propylthio)-4,6-bis(trichloromethyl)-


Cl3C
N
SPr
N
N
CCl3



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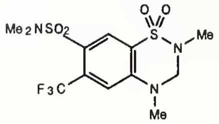
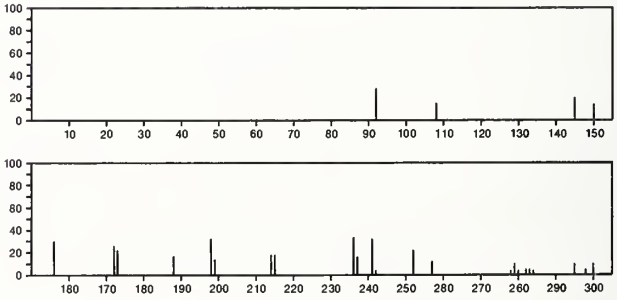
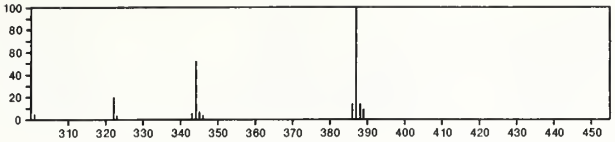
387 $C_{12}H_{16}F_3N_3O_4S_2$ 55670-17-2

2*H*-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-*N*,*N*,2,4-tetramethyl-6-(trifluoromethyl)-, 1,1-dioxide


O O
S
Me2NSO2
N
Me
F3C
N
Me





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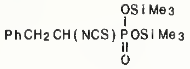
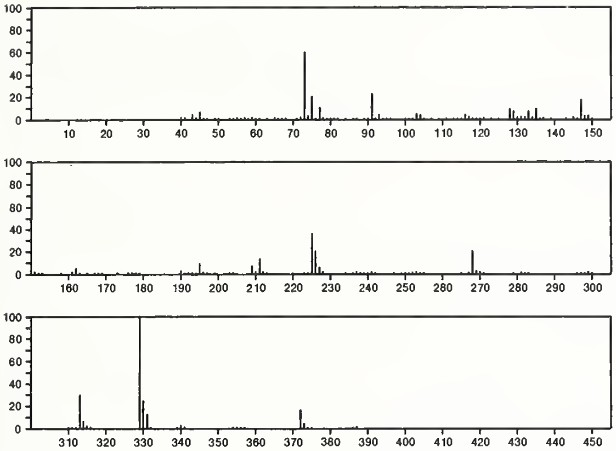
387 $C_{15}H_{26}NO_3PSSi_2$ 55108-94-6
Phosphonic acid, (1-isothiocyanato-2-phenylethyl)-, bis(trimethylsilyl) ester


$\mathrm{PhCH_2CH(NCS)}\overset{\mathrm{OSiMe_3}}{\underset{\overset{\|}{\mathrm{O}}}{\mathrm{P}}}\mathrm{OSiMe_3}$



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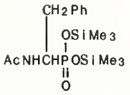
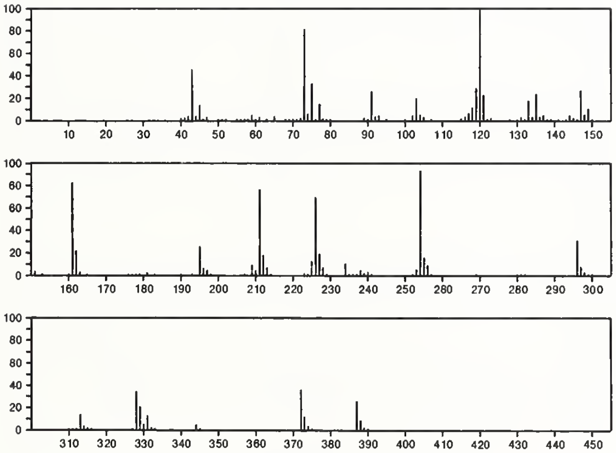
387 $C_{16}H_{30}NO_4PSi_2$ 55108-86-6
Phosphonic acid, [1-(acetylamino)-2-phenylethyl]-, bis(trimethylsilyl) ester


$\mathrm{AcNH}\overset{\mathrm{CH_2Ph}}{\mathrm{CH}}\overset{\mathrm{OSiMe_3}}{\underset{\overset{\|}{\mathrm{O}}}{\mathrm{P}}}\mathrm{OSiMe_3}$



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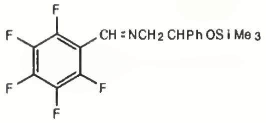
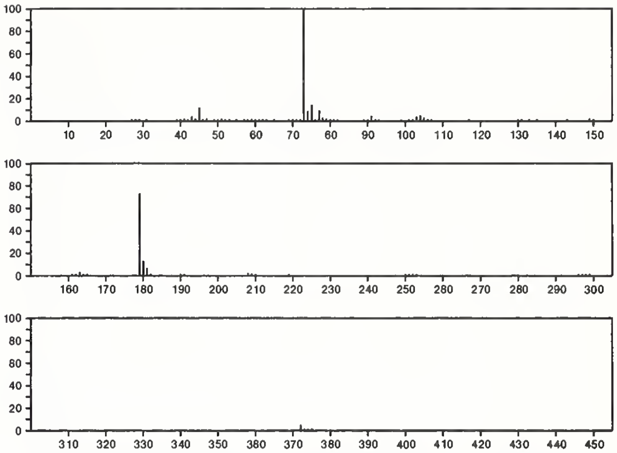
387 $C_{18}H_{18}F_5NOSi$ 55334-63-9
Benzeneethanamine, *N*-[(pentafluorophenyl)methylene]-*β*-[(trimethylsilyl)oxy]-





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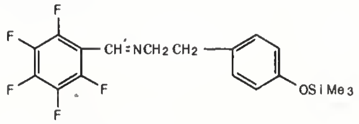
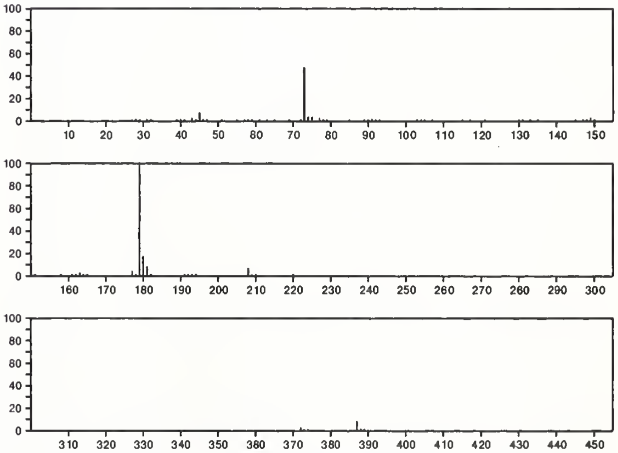
387 $C_{18}H_{18}F_5NOSi$ 55334-64-0
Benzeneethanamine, *N*-[(pentafluorophenyl)methylene]-4-[(trimethylsilyl)oxy]-





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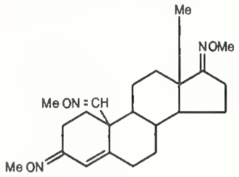
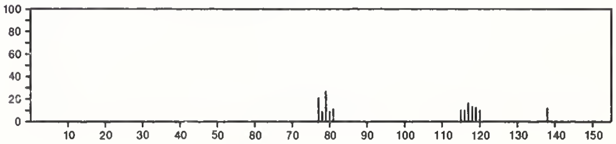
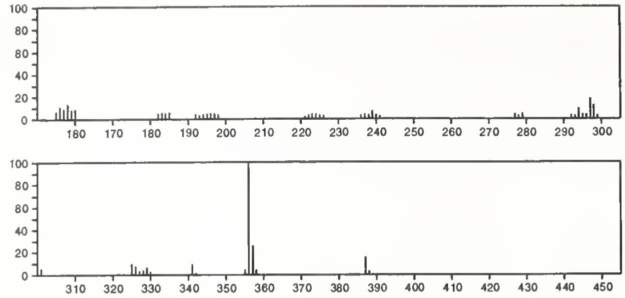
387 $C_{22}H_{33}N_3O_3$ 55836-44-7
Androst-4-en-19-al, 3,17-bis(methoxyimino)-, *O*-methyloxime







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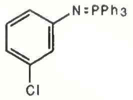
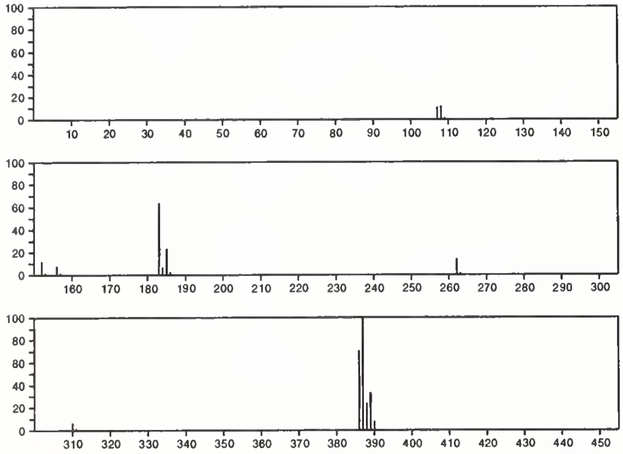
387 $C_{24}H_{19}ClNP$ 14796-87-3

Benzenamine, 3-chloro-*N*-(triphenylphosphoranylidene)-





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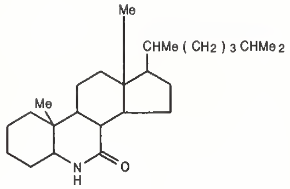
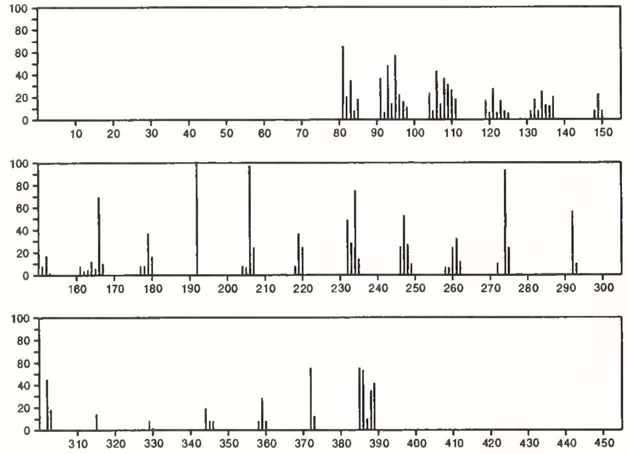
387 $C_{26}H_{45}NO$ 5226-42-6

6-Azacholestan-7-one


Me
CHMe (CH2) 3 CHMe 2
Me
N
H
O



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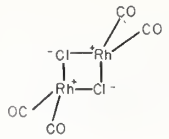
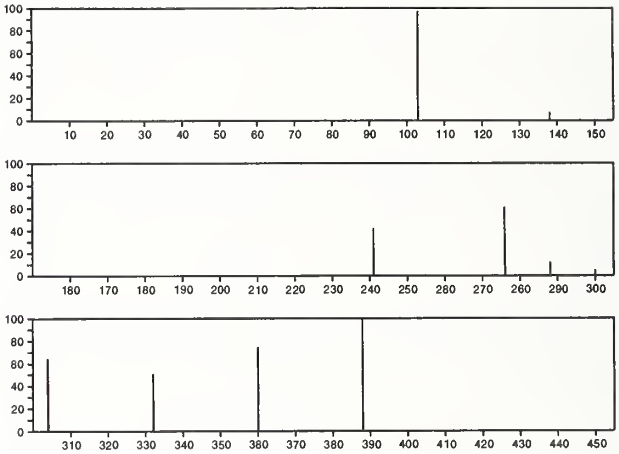
388 $C_4Cl_2O_4Rh_2$ 14523-22-9

Rhodium, tetracarbonyldi-μ-chlorodi-


CO
CO
Cl
Rh
Rh
Cl
OC
CO



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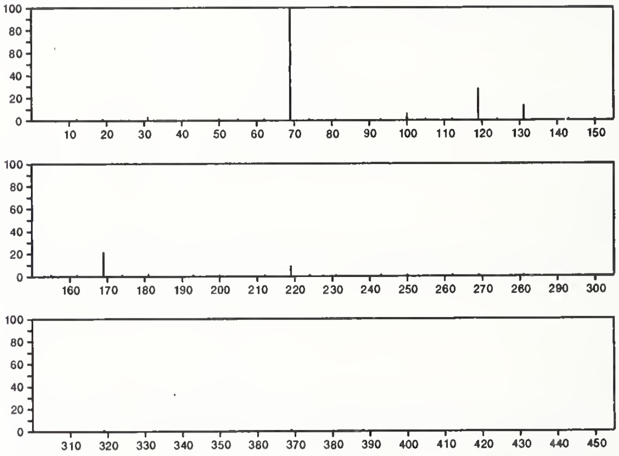
388 C_7F_{16} 335-57-9

Heptane, hexadecafluoro-

$F_3CCF_2CF_2CF_2CF_2CF_2CF_3$



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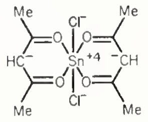
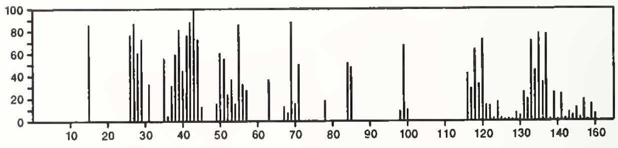
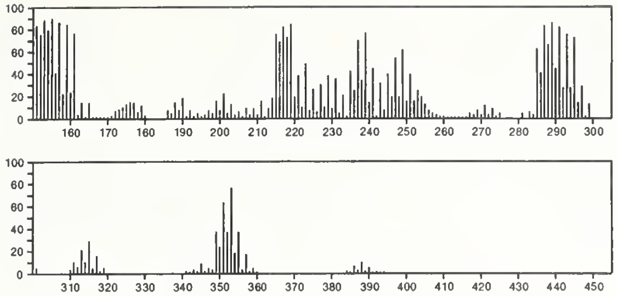
388 $C_{10}H_{14}Cl_2O_4Sn$ 16919-65-6

Tin, dichlorobis(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-22)-


Me
Me
Cl
O
O
HC
Sn +4
CH
O
O
Cl
Me
Me





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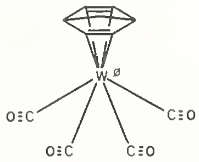
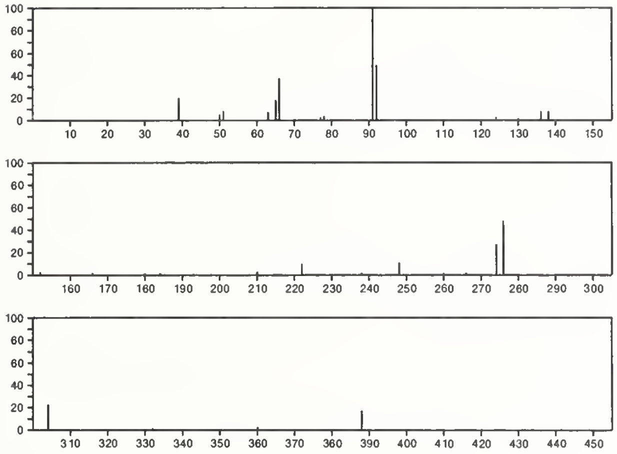
388 $C_{11}H_8O_4W$ 12129–25–8
Tungsten, [(2,3,5,6–η)–bicyclo[2.2.1]hepta–2,5–diene]tetracarbonyl–


W ø
O≡C
C≡O
O≡C
C≡O



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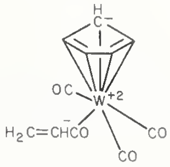
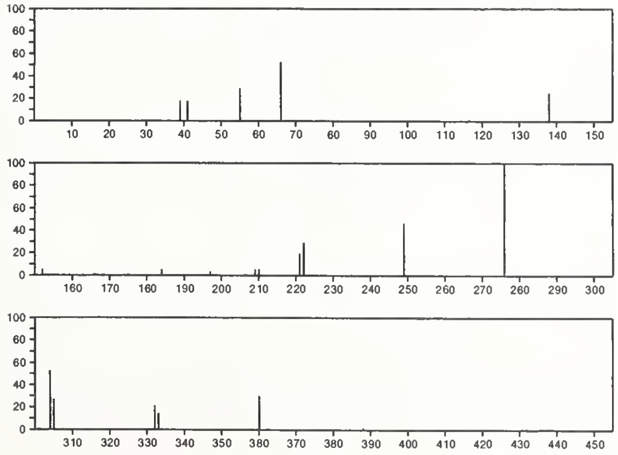
388 $C_{11}H_8O_4W$ 55282–19–4
Tungsten, tricarbonyl(η^5–2,4–cyclopentadien–1–yl)(1–oxo–2–propenyl)–


H
C–
OC
W+2
H2C=CHCO
CO
CO



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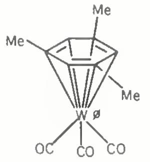
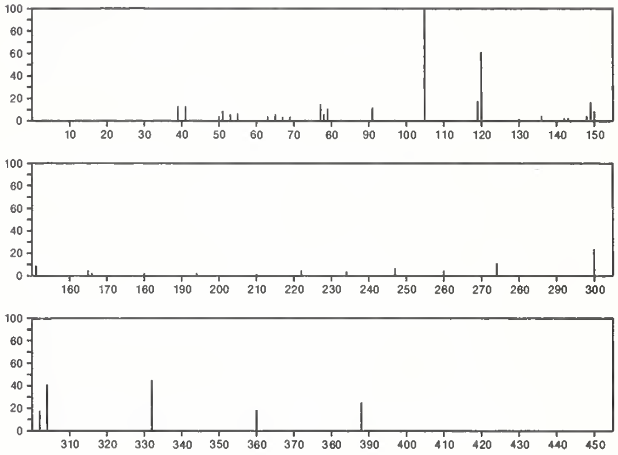
388 $C_{12}H_{12}O_3W$ 12129–69–0
Tungsten, tricarbonyl[(1,2,3,4,5,6–η)–1,3,5–trimethylbenzene]–


Me
Me
Me
W ø
OC
CO
CO



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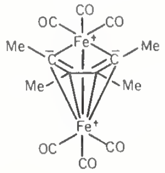
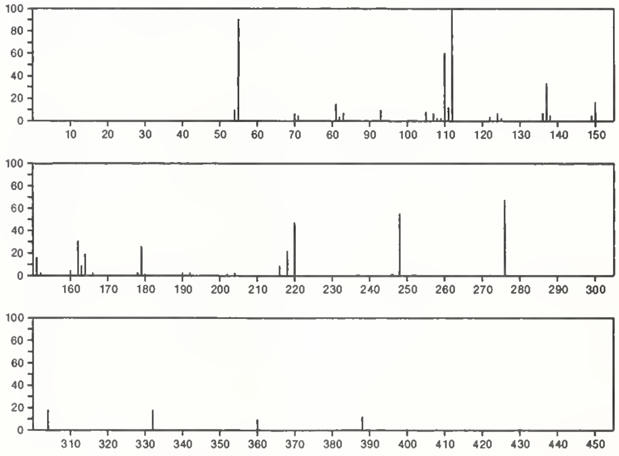
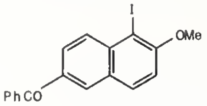
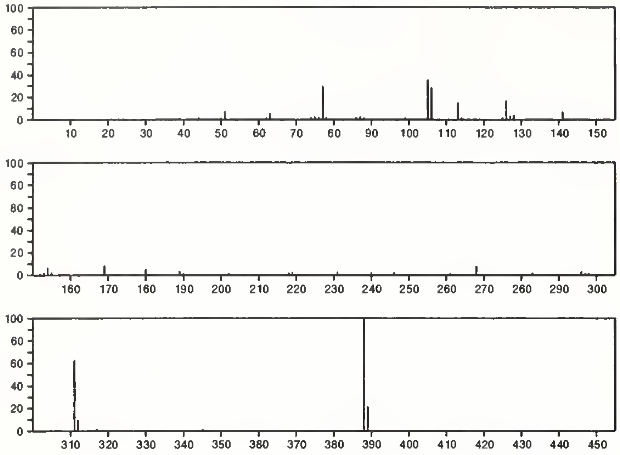
388 $C_{14}H_{12}Fe_2O_6$ 12245–44–2
Iron, hexacarbonyl[μ–[(1,2,3,4–η:1,4–η)–1,2,3,4–tetramethyl–1,3–butadiene–1,4–diyl]]di–, (*Fe–Fe*)


CO
OC
CO
Fe+
Me
Me
Me
Me
Fe+
OC
CO
CO

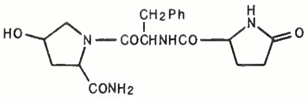


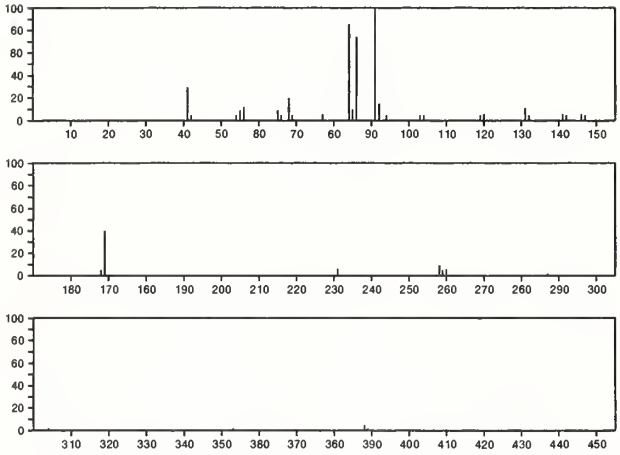
388 $C_{18}H_{13}IO_2$ 55281–96–4
Methanone, (5–iodo–6–methoxy–2–naphthalenyl)phenyl–



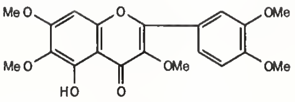


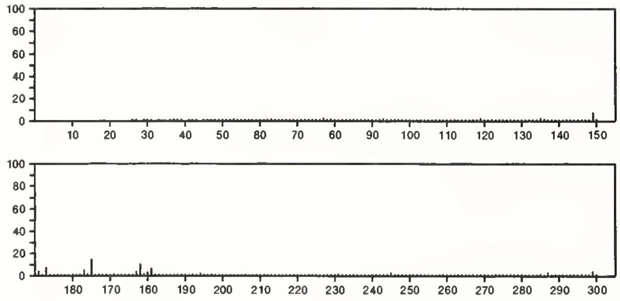
388 $C_{19}H_{24}N_4O_5$ 34783–36–3
L–Prolinamide, 5–oxo–L–prolyl–L–phenylalanyl–4–hydroxy–

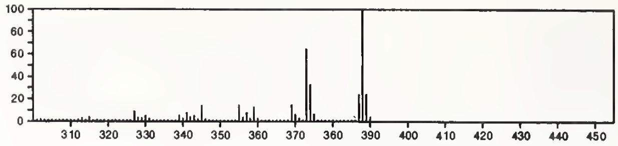

CH2Ph
H
HO
N
COCHNHCO
N
O
CONH2



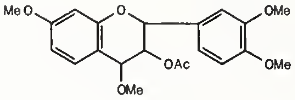
388 $C_{20}H_{20}O_8$ 479–90–3
4*H*–1–Benzopyran–4–one, 2–(3,4–dimethoxyphenyl)–5–hydroxy–3,6,7–trimethoxy–

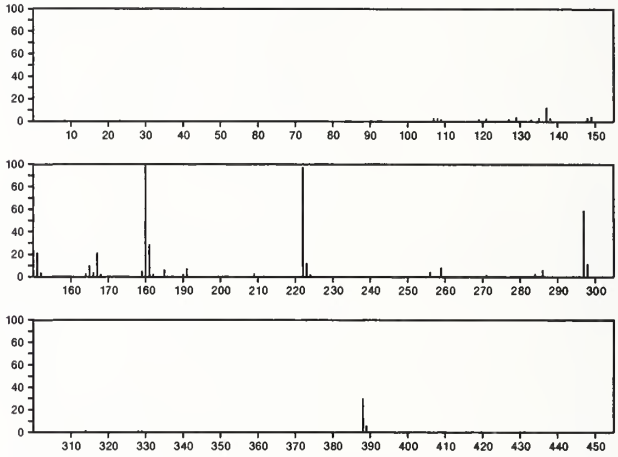

MeO
O
OMe
MeO
OMe
OMe
HO
O



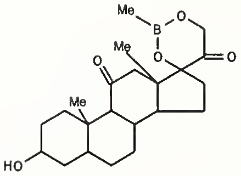


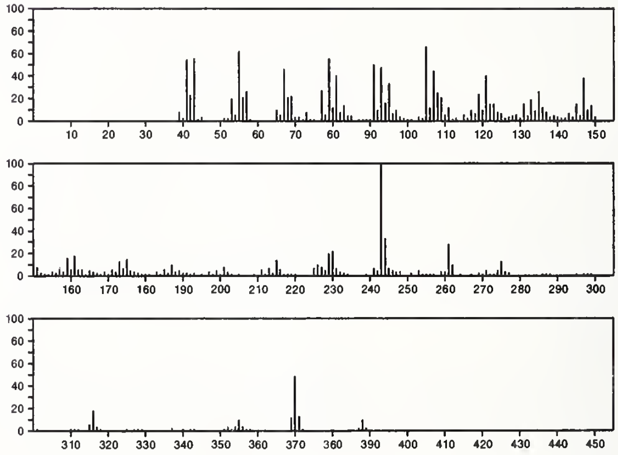
388 $C_{21}H_{24}O_7$ 30657–54–6
3–Flavanol, 3',4,4',7–tetramethoxy–, acetate, *trans*–2,3,*cis*–2,4–(+)–


MeO
O
OMe
OAc
OMe
OMe

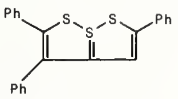


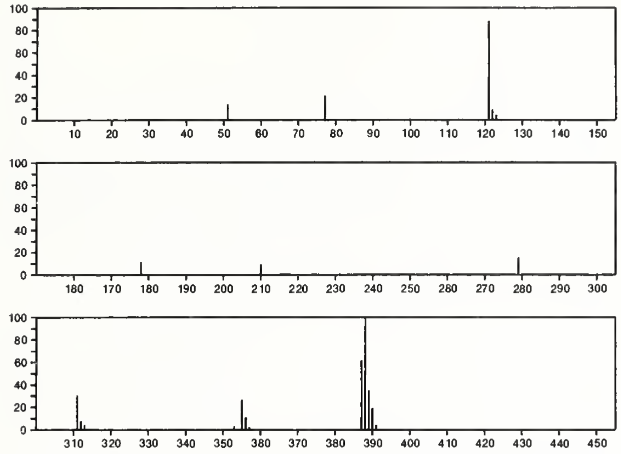
388 $C_{22}H_{33}BO_5$ 30888–28–9
Pregnane–11,20–dione, 3–hydroxy–17,21–[(methylborylene)bis(oxy)]–, (3α,5β)–


Me
B
O
Me
O
O
O
Me
HO

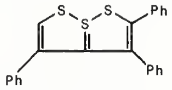


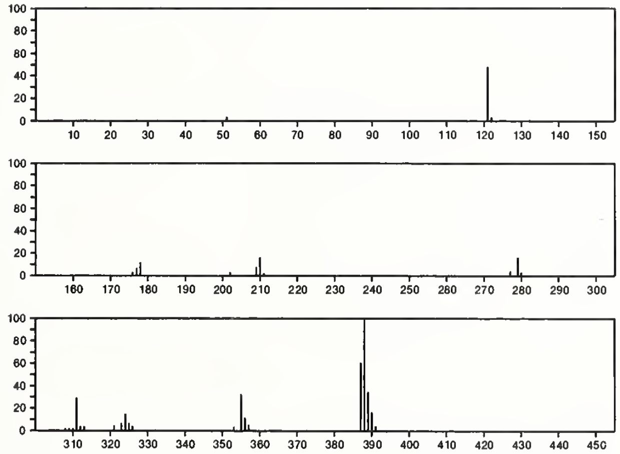
388 $C_{23}H_{16}S_3$ 16094-76-1
[1,2]Dithiolo[1,5-*b*][1,2]dithiole-7-*S*^{IV}, 2,3,5-triphenyl-



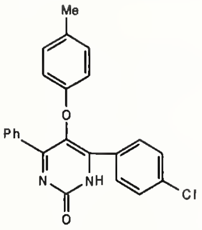


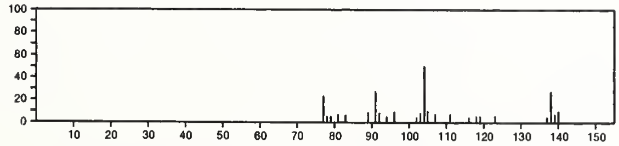
388 $C_{23}H_{16}S_3$ 34283-92-6
[1,2]Dithiolo[1,5-*b*][1,2]dithiole-7-*S*^{IV}, 2,3,4-triphenyl-

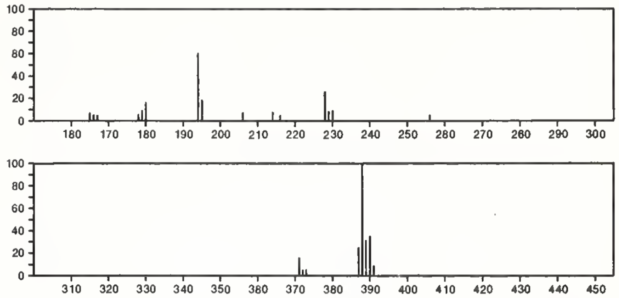




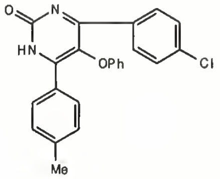
388 $C_{23}H_{17}ClN_2O_2$ 42919-56-2
2(1*H*)-Pyrimidinone, 4-(4-chlorophenyl)-5-(4-methylphenoxy)-6-phenyl-

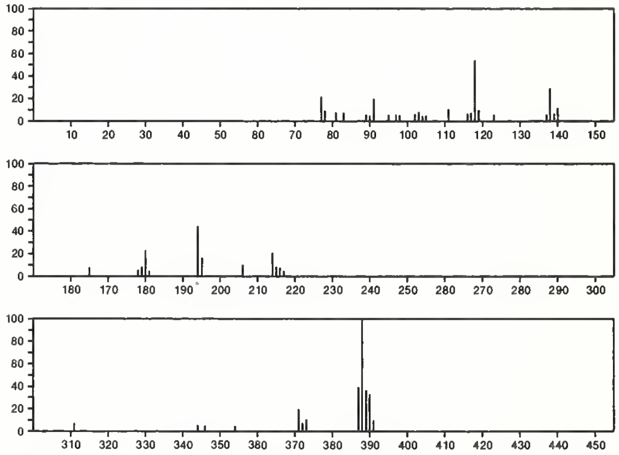

Me
O
Ph
N
NH
O
Cl



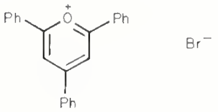


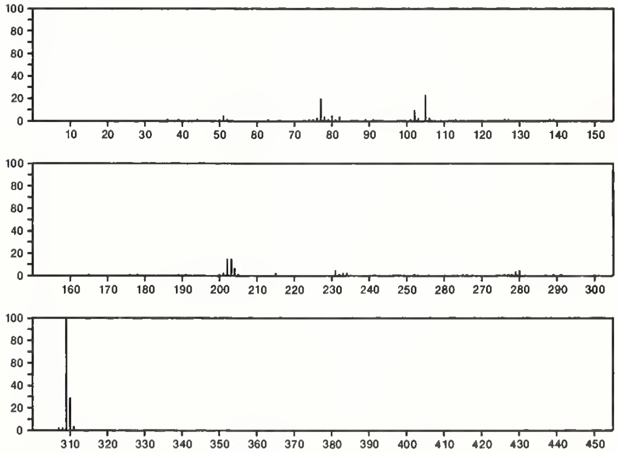
388 $C_{23}H_{17}ClN_2O_2$ 42919-61-9
2(1*H*)-Pyrimidinone, 4-(4-chlorophenyl)-6-(4-methylphenyl)-5-phenoxy-


O
N
HN
OPh
Cl
Me

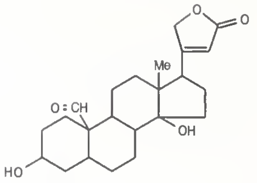


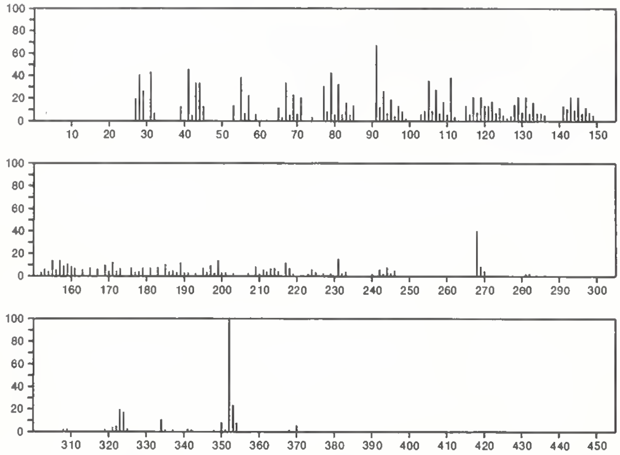
388 $C_{23}H_{17}O.Br$ 13179-84-5
Pyrylium, 2,4,6-triphenyl-, bromide



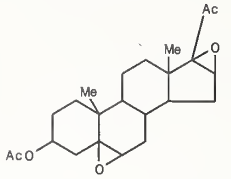


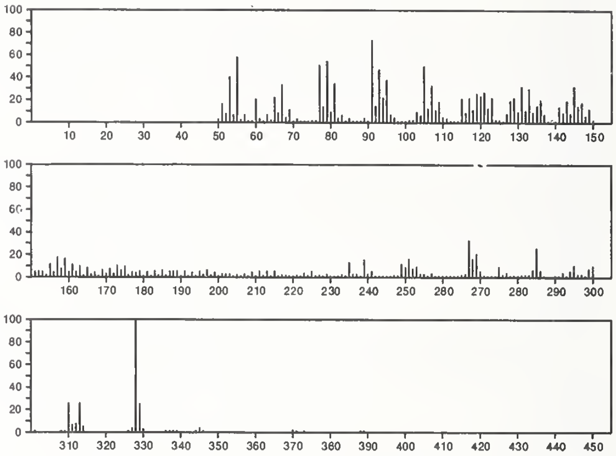
388 $C_{23}H_{32}O_5$ 468–20–2
Card–20(22)–enolide, 3,14–dihydroxy–19–oxo–, (3β,5α)–


O
O
Me
O=CH
OH
HO

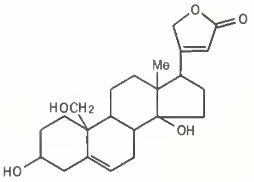


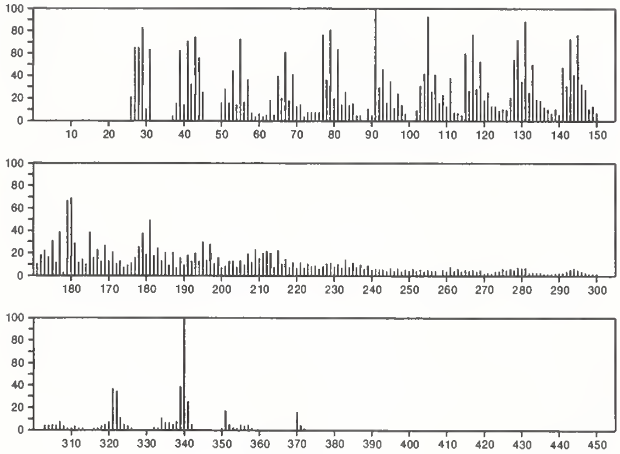
388 $C_{23}H_{32}O_5$ 14231–06–2
Pregnan–20–one, 3–(acetyloxy)–5,6:16,17–diepoxy–, (3β,5α,6α,16α)–


Ac
Me
O
Me
AcO
O

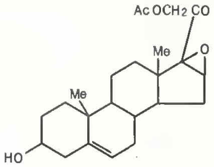


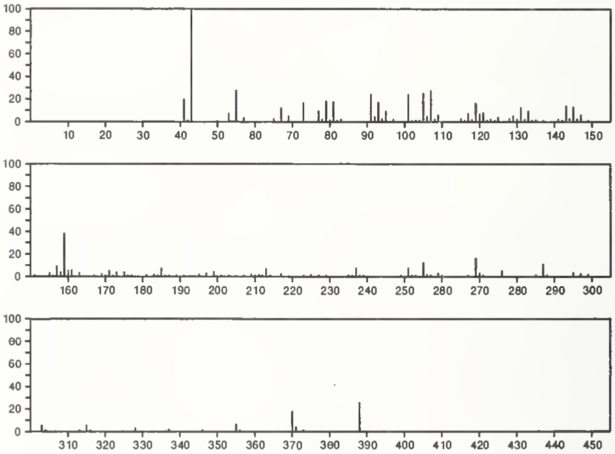
388 $C_{23}H_{32}O_5$ 546–03–2
Carda–5,20(22)–dienolide, 3,14,19–trihydroxy–, (3β)–


O
O
Me
HOCH2
OH
HO

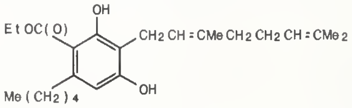


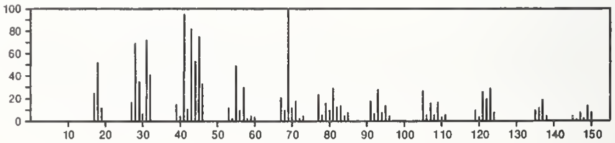
388 $C_{23}H_{32}O_5$ 28444–97–5
Pregn–5–en–20–one, 21–(acetyloxy)–16,17–epoxy–3–hydroxy–, (3β,16α)–

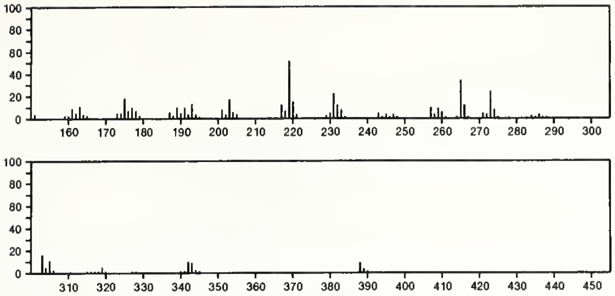

AcOCH2CO
Me
O
Me
HO



388 $C_{24}H_{36}O_4$ 18793–33–4
β–Resorcylic acid, 3–(3,7–dimethyl–2,6–octadienyl)–6–pentyl–, ethyl ester, (*E*)–


OH
EtOC(O)
CH2CH=CMeCH2CH2CH=CMe2
OH
Me(CH2)4





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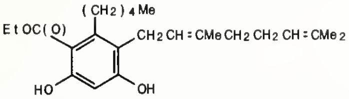
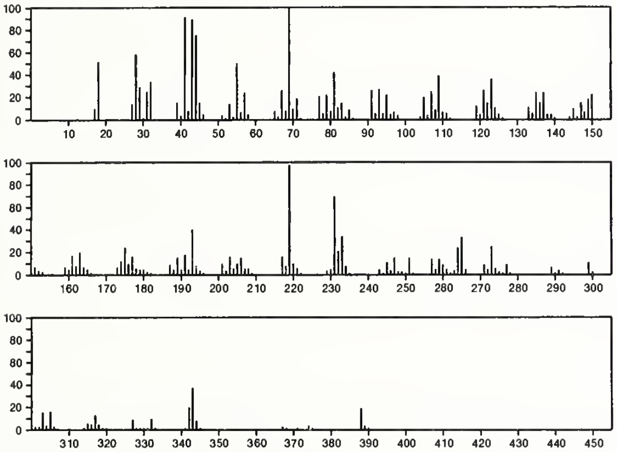
388 $C_{24}H_{36}O_4$ 18793-34-5

β-Resorcylic acid, 5-(3,7-dimethyl-2,6-octadienyl)-6-pentyl-, ethyl ester, (*E*)-


(CH2) 4 Me
E t OC(O)
CH2 CH = CMe CH2 CH2 CH = CMe 2
HO
OH



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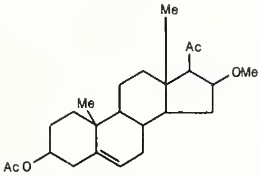
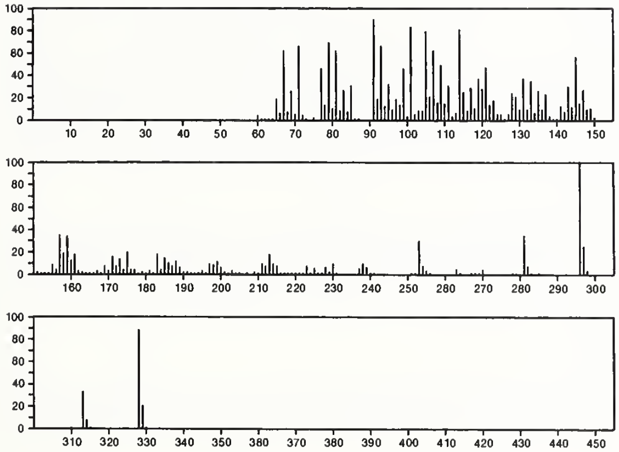
388 $C_{24}H_{36}O_4$ 55320-51-9

Pregn-5-en-20-one, 3-(acetyloxy)-16-methoxy-, (3β,16α)-


Me
Ac
OMe
Me
Ac O



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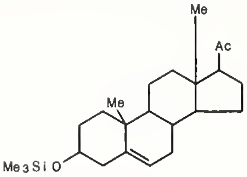
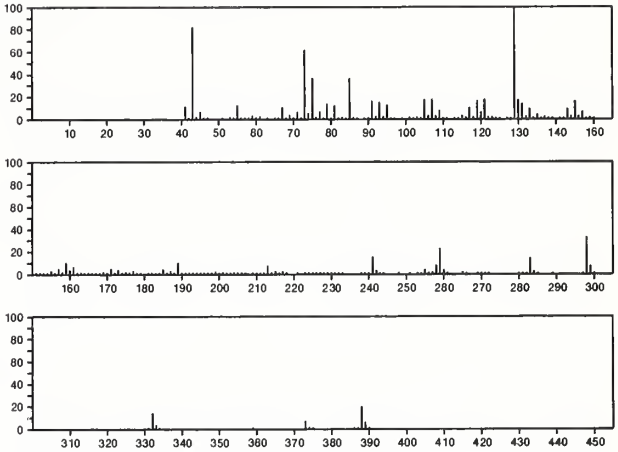
388 $C_{24}H_{40}O_2Si$ 18919-58-9

Pregn-5-en-20-one, 3-[(trimethylsilyl)oxy]-, (3β)-


Me
Ac
Me
Me 3 S i O



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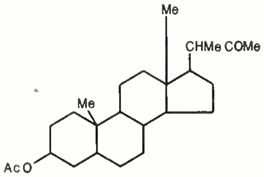
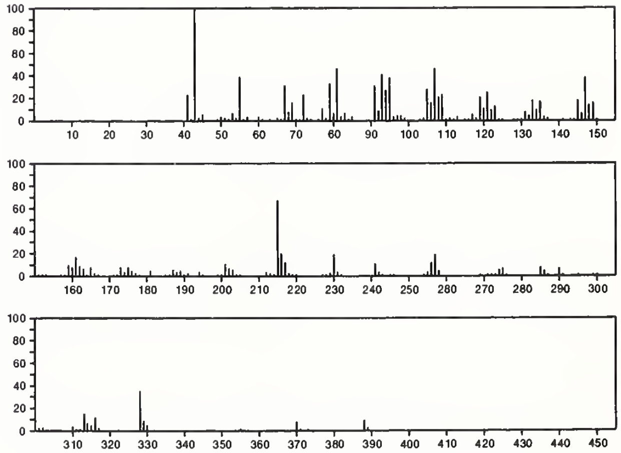
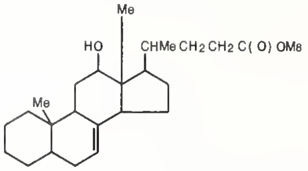
388 $C_{25}H_{40}O_3$ 26654-77-3

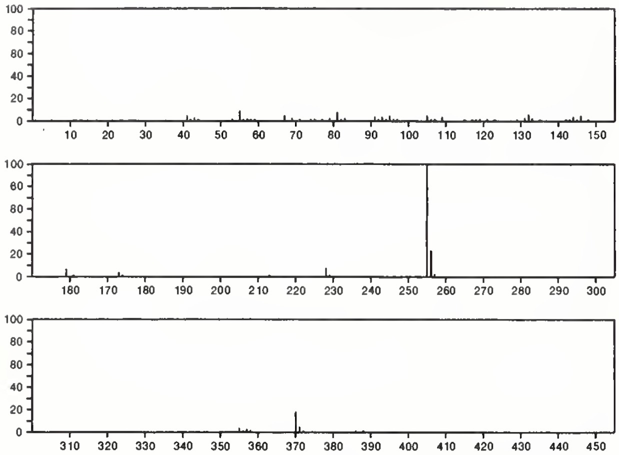
24-Nor-5α-cholan-22-one, 3β-hydroxy-, acetate, (20*S*)-


Me
CHMe COMe
Me
Ac O

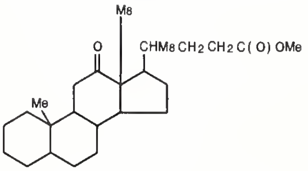


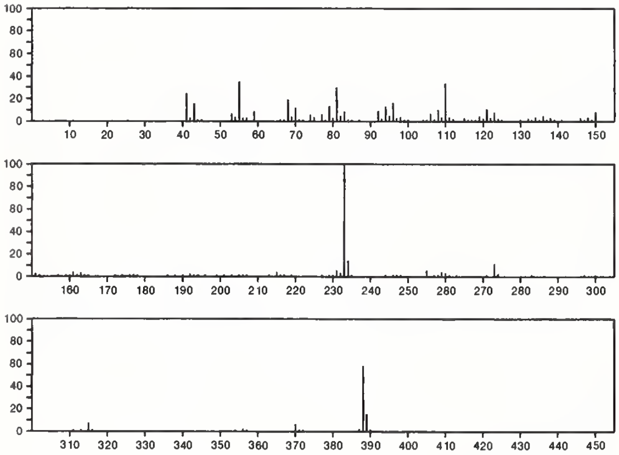
388 $C_{25}H_{40}O_3$ 54411–72–2
Chol–7–en–24–oic acid, 12–hydroxy–, methyl ester, (5β,12α)–


Me
HO
CHMe CH2 CH2 C(O) OMe
Me

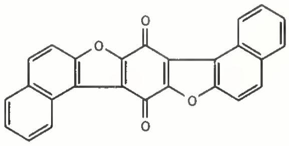


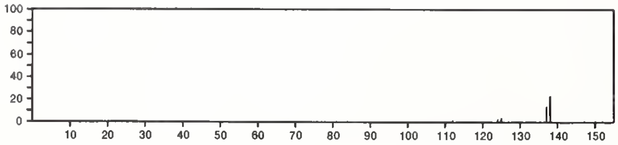
388 $C_{25}H_{40}O_3$ 55870–39–8
Cholan–24–oic acid, 12–oxo–, methyl ester

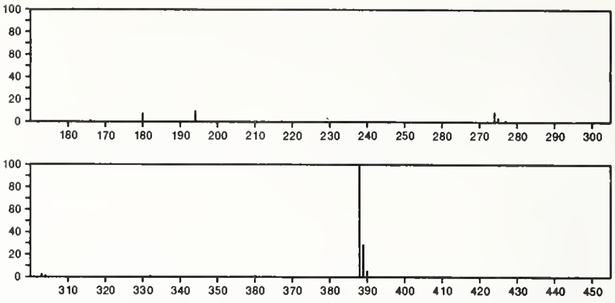

Me
O
CHMe CH2 CH2 C(O) OMe
Me



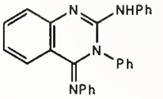
388 $C_{26}H_{12}O_4$ 3604–49–7
Dinaphtho[1,2–*d*:1',2'–*d*']benzo[1,2–*b*:4,5–*b*']difuran–8,16–dione

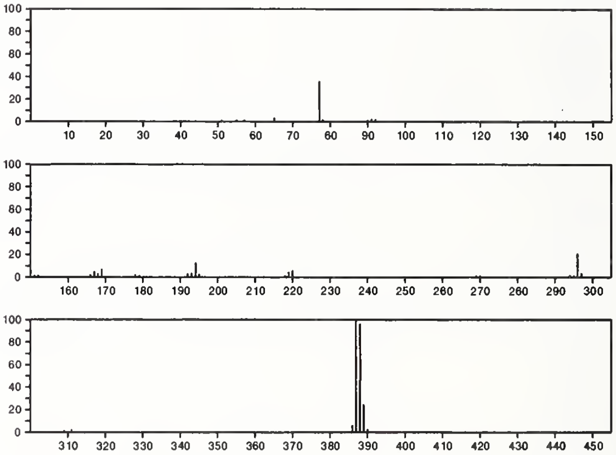




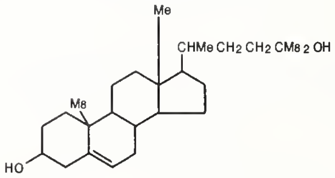


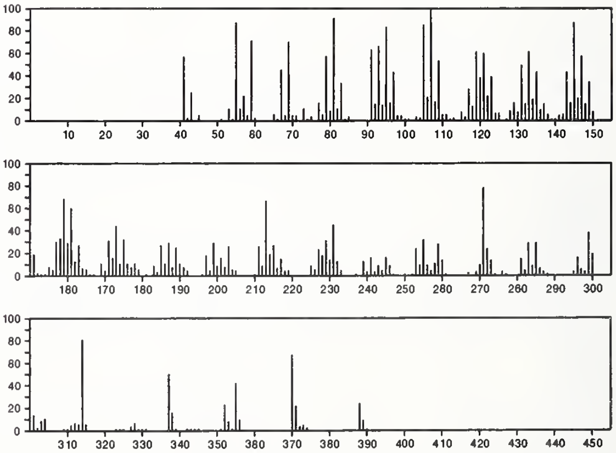
388 $C_{26}H_{20}N_4$ 17433–13–5
2–Quinazolinamine, 3,4–dihydro–*N*,3–diphenyl–4–(phenylimino)–


N
NHPh
N
Ph
NPh



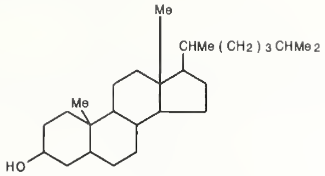
388 $C_{26}H_{44}O_2$ 35882–85–0
26,27–Dinorergost–5–ene–3,24–diol, (3β)–

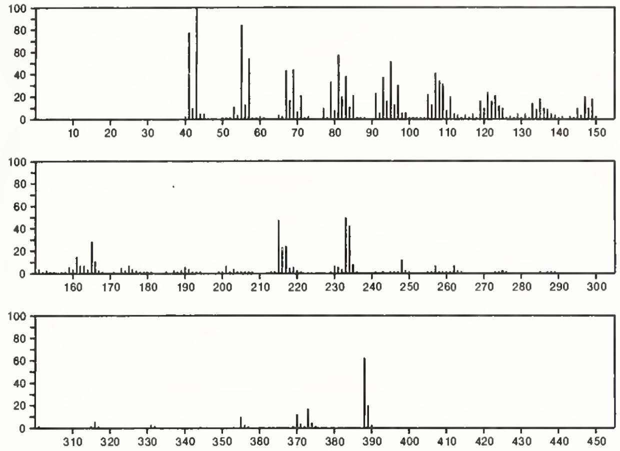

Me
CHMe CH2 CH2 CMe 2 OH
Me
HO



388 $C_{27}H_{48}O$ 80-97-7

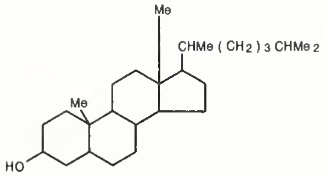
Cholestan-3-ol, (3β,5α)-

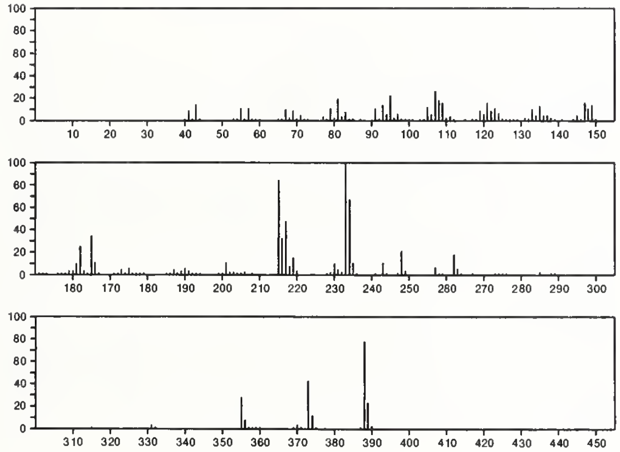

Me
CHMe (CH2) 3 CHMe 2
Me
HO



388 $C_{27}H_{48}O$ 516-95-0

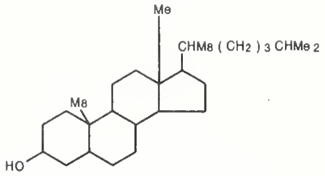
Cholestan-3-ol, (3α,5α)-

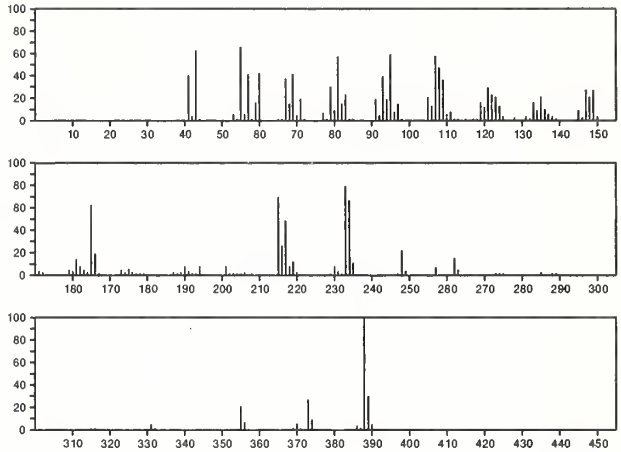

Me
CHMe (CH2) 3 CHMe 2
Me
HO



388 $C_{27}H_{48}O$ 18769-46-5

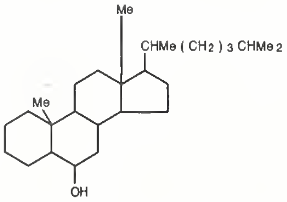
Cholestan-3-ol, (3α)-

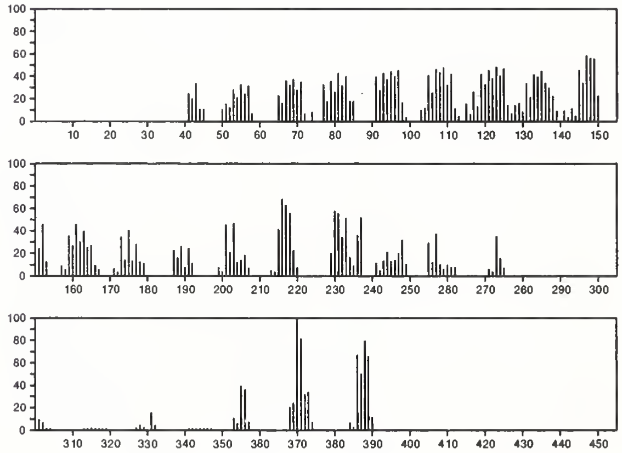

Me
CHMe (CH2) 3 CHMe 2
Me
HO



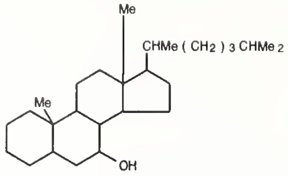
388 $C_{27}H_{48}O$ 32477-81-9

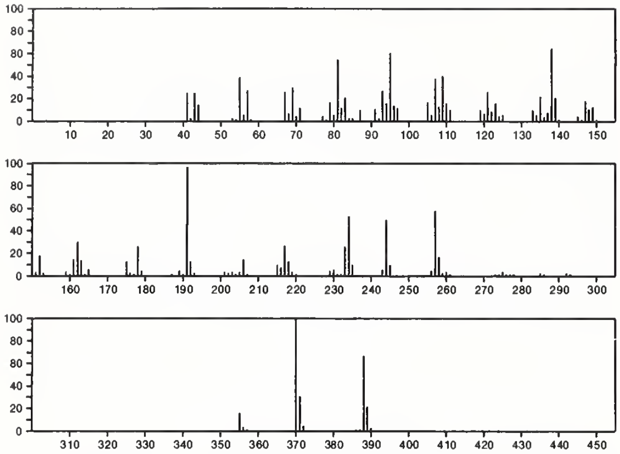
Cholestan-6β-ol


Me
CHMe (CH2) 3 CHMe 2
Me
OH



388 $C_{27}H_{48}O$ 40071-69-0
Cholestan-7-ol, (5α,7β,14β)-


Me
CHMe (CH2) 3 CHMe 2
Me
OH



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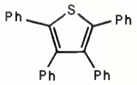
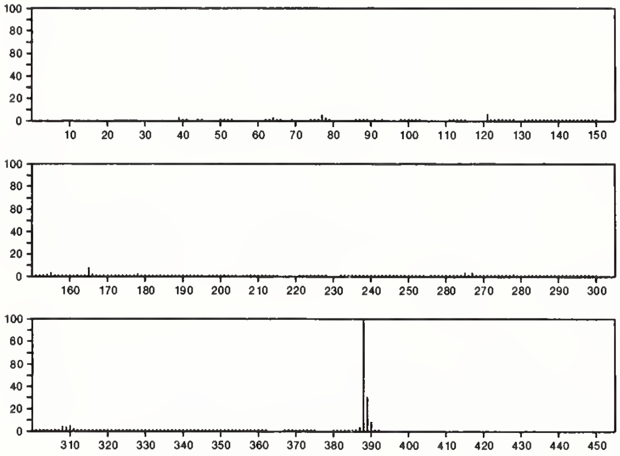
388 $C_{28}H_{20}S$ 1884-68-0
Thiophene, tetraphenyl-





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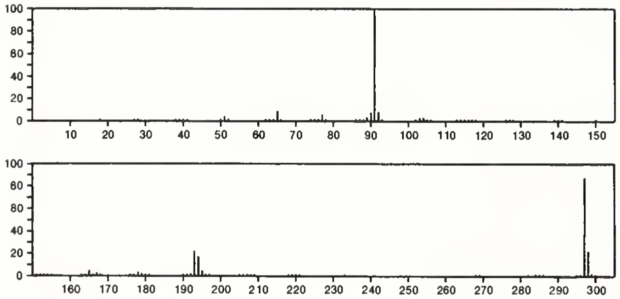
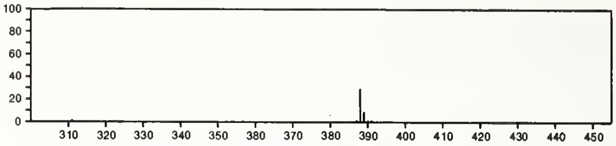
388 $C_{28}H_{24}N_2$ 30506-03-7
Ethanone, 1,2-diphenyl-, 1,2-(diphenylethylidene)hydrazone

PhCH2CPh=NN=CPhCH2Ph





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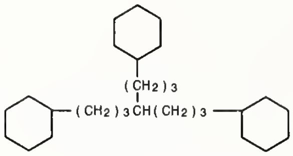
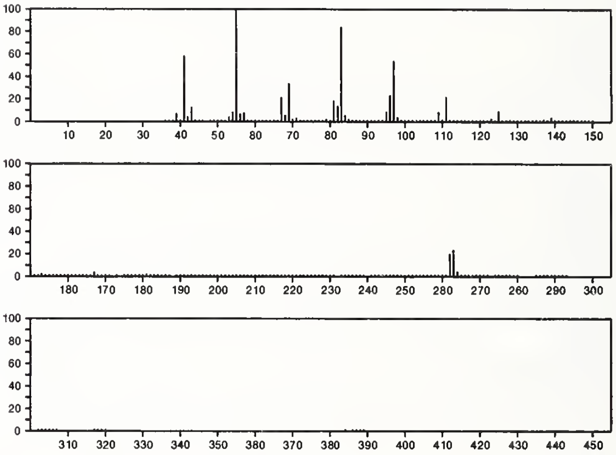
388 $C_{28}H_{52}$ 55334-73-1
Cyclohexane, 1,1'-[4-(3-cyclohexylpropyl)-1,7-heptanediyl]bis-


(CH2) 3
(CH2) 3 CH (CH2) 3



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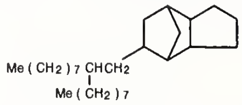
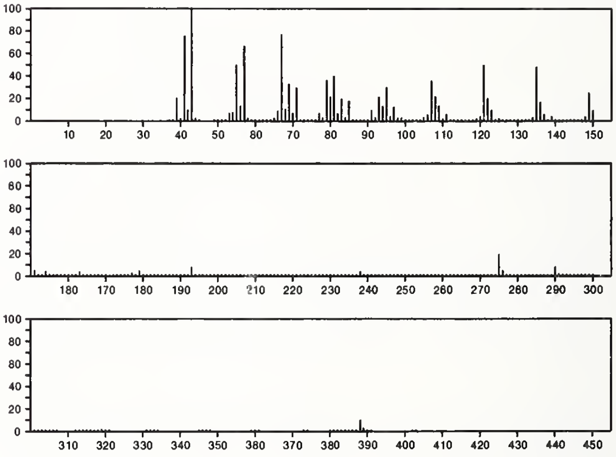
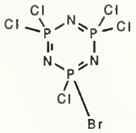
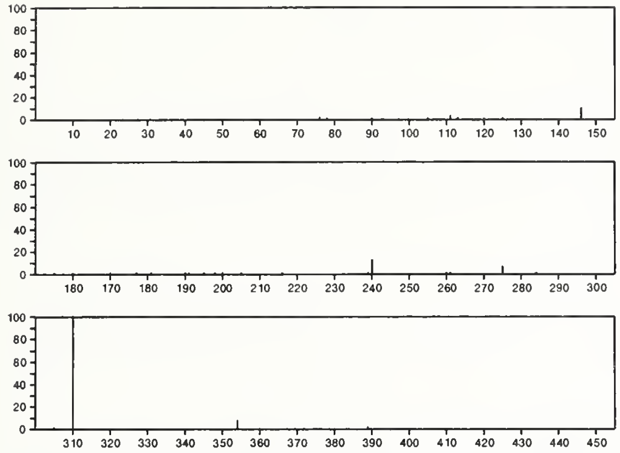
388 $C_{28}H_{52}$ 55334-74-2
4,7-Methano-1*H*-indene, octahydro-5-(2-octyldecyl)-


Me (CH2) 7 CHCH2
Me (CH2) 7



389 $BrCl_5N_3P_3$ 14740-93-3
1,3,5,2,4,6-Triazatriphosphorine, 2-bromo-2,4,4,6,6-pentachloro-2,2,4,4,6,6-hexahydro-


Cl
Cl
Cl
Cl
N
P
P
N
N
P
Cl
Br



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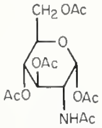
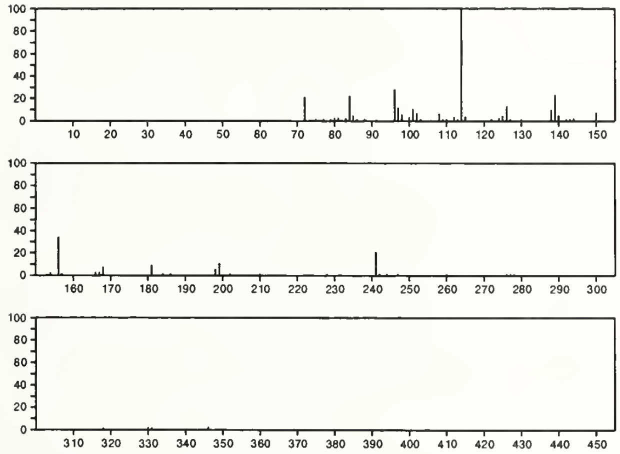
389 $C_{16}H_{23}NO_{10}$ 7784-54-5
α-D-Glucopyranose, 2-(acetylamino)-2-deoxy-, 1,3,4,6-tetraacetate


CH2 OAc
O
OAc
AcO
OAc
NHAc



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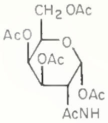
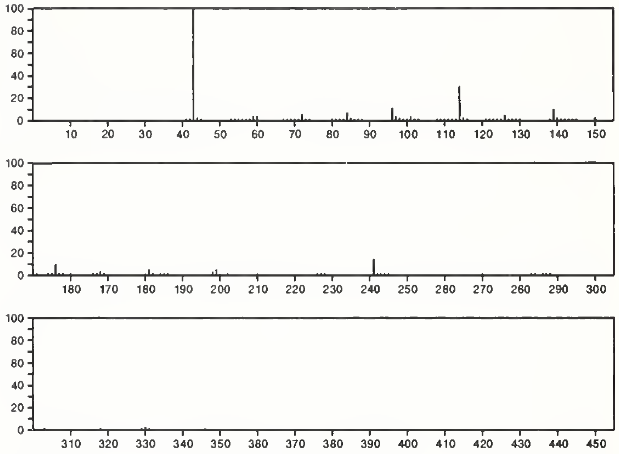
389 $C_{16}H_{23}NO_{10}$ 10385-50-9
α-D-Galactopyranose, 2-(acetylamino)-2-deoxy-, 1,3,4,6-tetraacetate


CH2 OAc
AcO
O
OAc
OAc
AcNH



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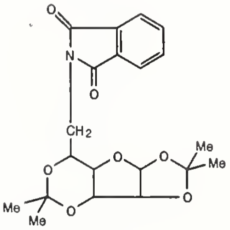
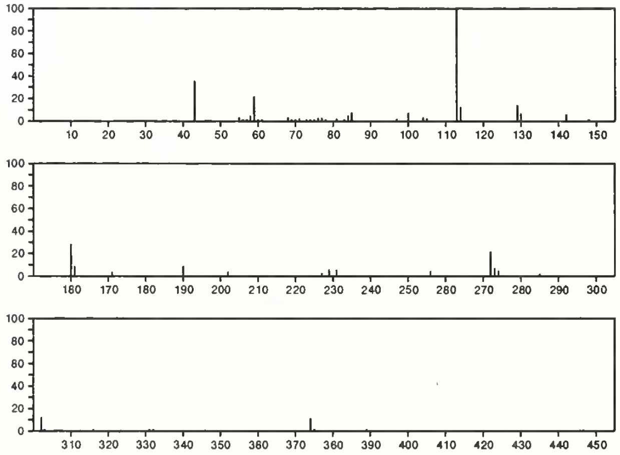
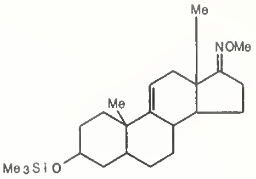
389 $C_{20}H_{23}NO_7$ 34213-75-7
Glucofuranose, 6-deoxy-1,2:3,5-di-*O*-isopropylidene-6-phthalimido-, α-D-

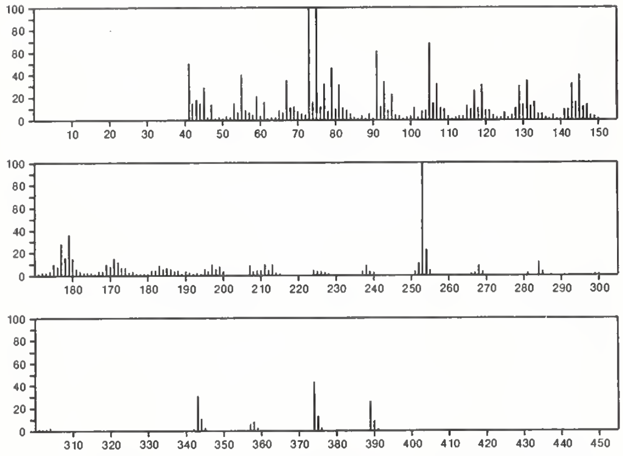

O
N
O
CH2
O
O
O
Me
Me
O
Me
Me
O



389 $C_{23}H_{39}NO_2Si$ 57305-05-2

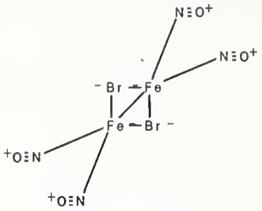
Androst-9(11)-en-17-one, 3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5α)-

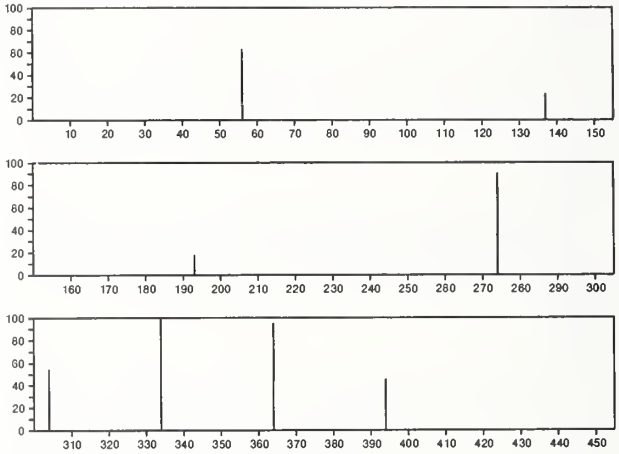

Me
NOMe
Me
Me3SiO



390 $Br_2Fe_2N_4O_4$ 15696-30-7

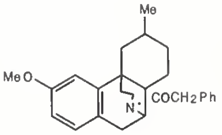
Iron, di-μ-bromotetranitrosyldi-, (Fe-Fe)

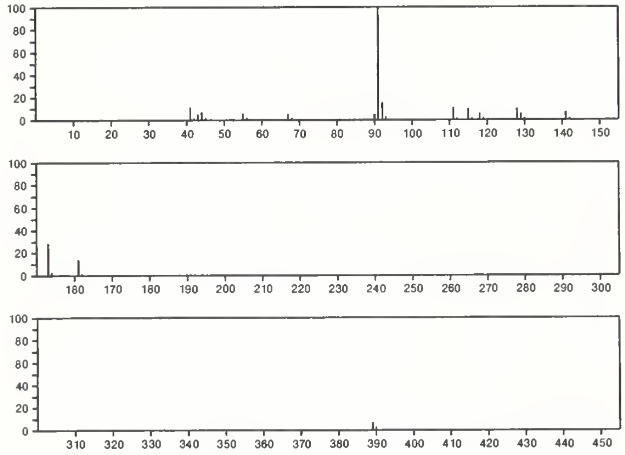

N≡O+
N≡O+
- Br
Fe
Fe
Br -
+O≡N
+O≡N



389 $C_{26}H_{31}NO_2$ 55281-49-7

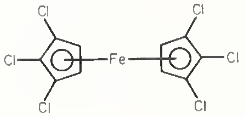
Morphinan, 3-methoxy-6-methyl-17-(phenylacetyl)-, (6α)-

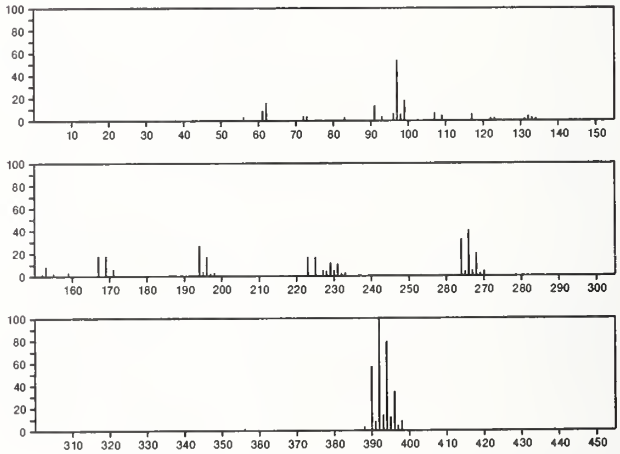

Me
MeO
N
COCH2Ph



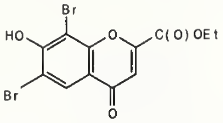
390 $C_{10}H_4Cl_6Fe$ 33306-55-7

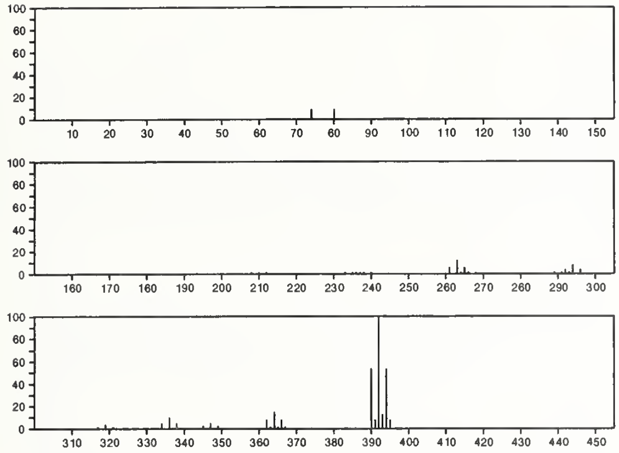
Ferrocene, 1,1',2,2',3,3'-hexachloro-


Cl
Cl
Cl
Fe
Cl
Cl
Cl



390 $C_{12}H_8Br_2O_5$ 30113-88-3
4*H*-1-Benzopyran-2-carboxylic acid, 6,8-dibromo-7-hydroxy-4-oxo-, ethyl ester





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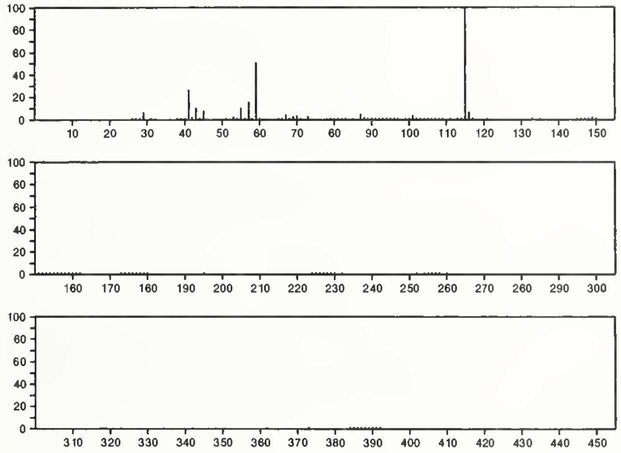
390 $C_{12}H_{22}O_4Se_2$ 3709-10-2
Butyric acid, 4,4'-diselenobis[2,2-dimethyl-

$HO_2CCMe_2CH_2CH_2SeSeCH_2CH_2CMe_2CO_2H$



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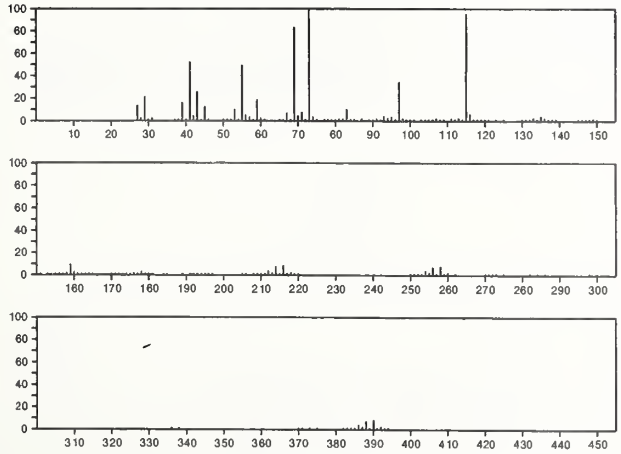
390 $C_{12}H_{22}O_4Se_2$ 3709-12-4
Butyric acid, 4,4'-diselenobis[3,3-dimethyl-

$HO_2CCH_2CMe_2CH_2SeSeCH_2CMe_2CH_2CO_2H$



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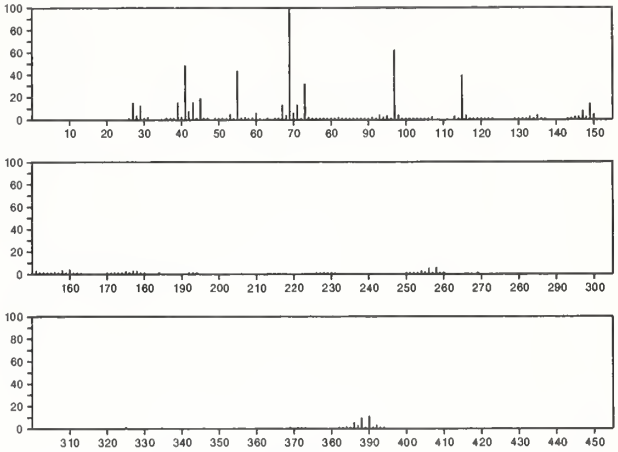
390 $C_{12}H_{22}O_4Se_2$ 22676-35-3
Hexanoic acid, 6,6'-diselenodi-

$HO_2C(CH_2)_5SeSe(CH_2)_5CO_2H$



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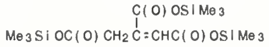
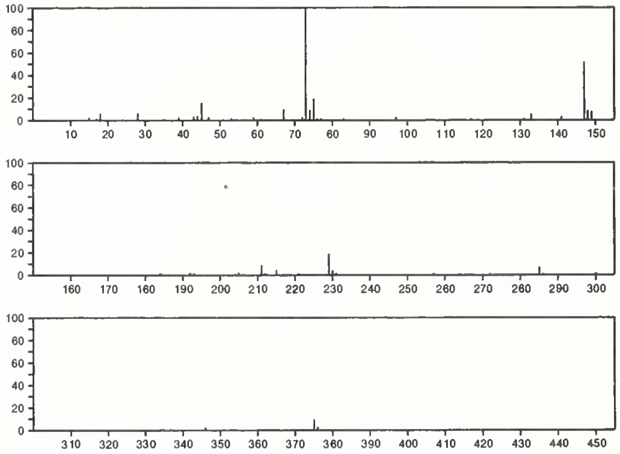
390 $C_{15}H_{30}O_6Si_3$ 55887-88-2
1-Propene-1,2,3-tricarboxylic acid, tris(trimethylsilyl) ester



$Me_3SiOC(O)CH_2\overset{\overset{C(O)OSiMe_3}{|}}{C}{=}CHC(O)OSiMe_3$



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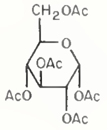
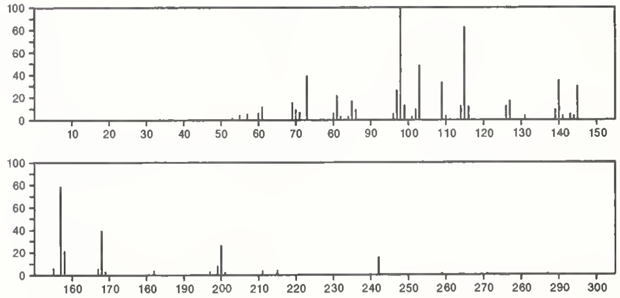
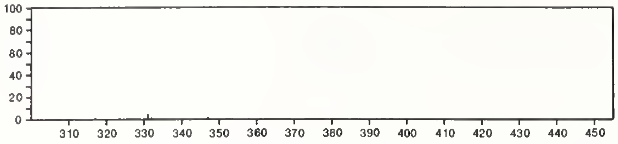
390 $C_{16}H_{22}O_{11}$ 604-68-2
α-D-Glucopyranose, pentaacetate







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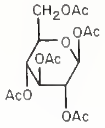
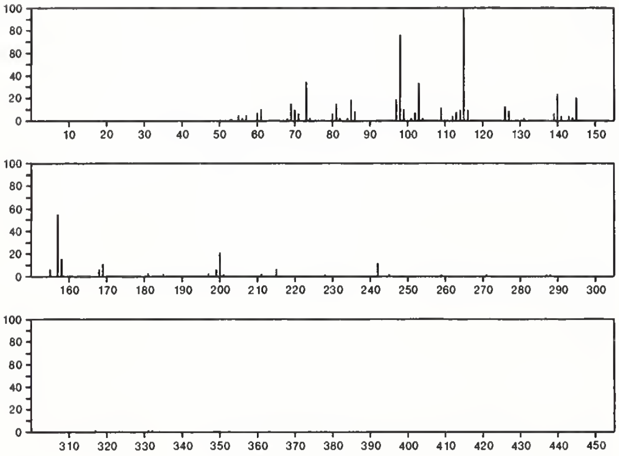
390 $C_{16}H_{22}O_{11}$ 604–69–3

β–D–Glucopyranose, pentaacetate


CH2OAc
O
OAc
OAc
AcO
OAc



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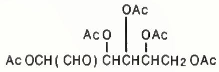
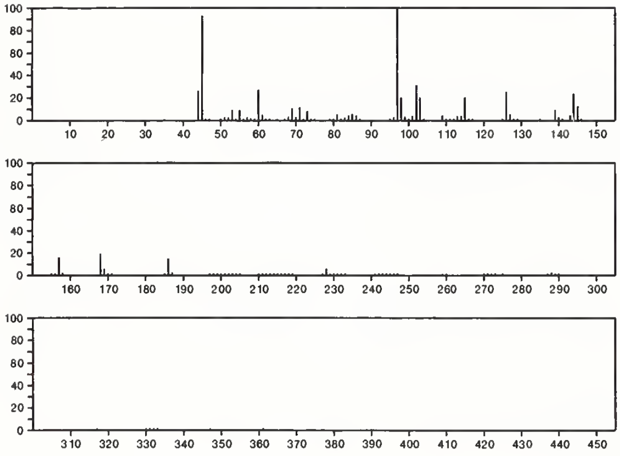
390 $C_{16}H_{22}O_{11}$ 3891–59–6

D–Glucose, 2,3,4,5,6–pentaacetate



$$\mathrm{AcOCH(CHO)\overset{AcO}{C}H\overset{OAc}{C}H\overset{OAc}{C}HCH_2OAc}$$



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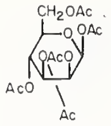
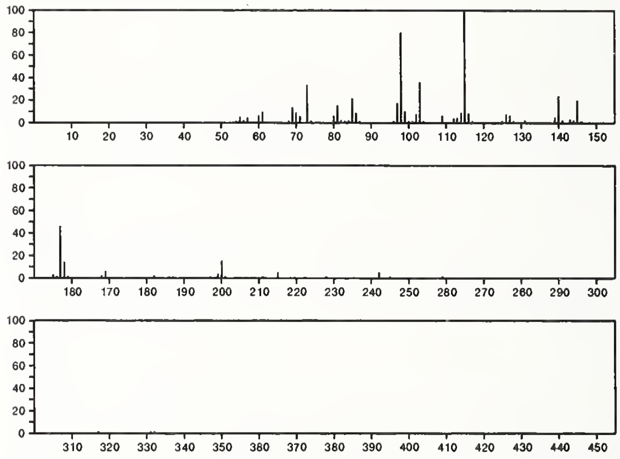
390 $C_{16}H_{22}O_{11}$ 4026–35–1

β–D–Mannopyranose, pentaacetate


CH2OAc
O
OAc
OAcO
AcO
Ac



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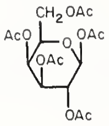
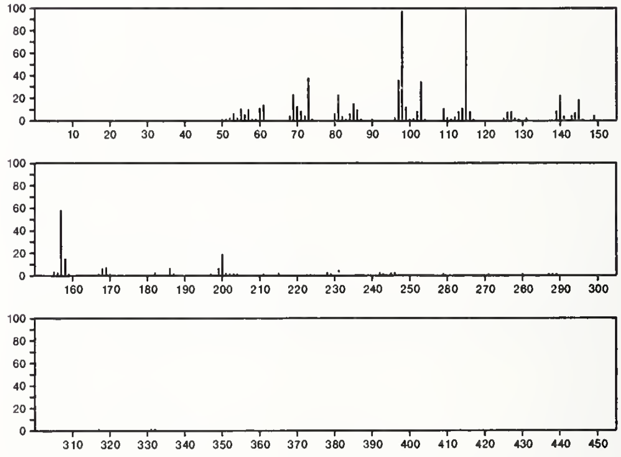
390 $C_{16}H_{22}O_{11}$ 4163–60–4

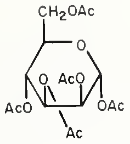
β–D–Galactopyranose, pentaacetate

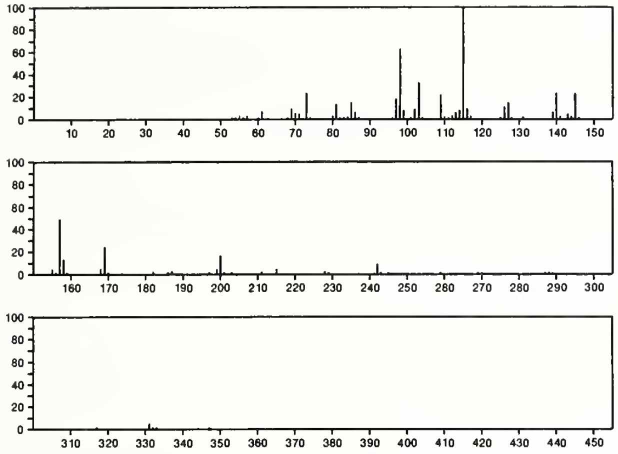

CH2OAc
AcO
O
OAc
OAc
OAc



390 $C_{16}H_{22}O_{11}$ 4163-65-9

α-D-Mannopyranose, pentaacetate


CH2OAc
O
O AcO
AcO
OAc
Ac



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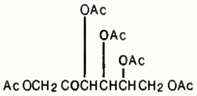
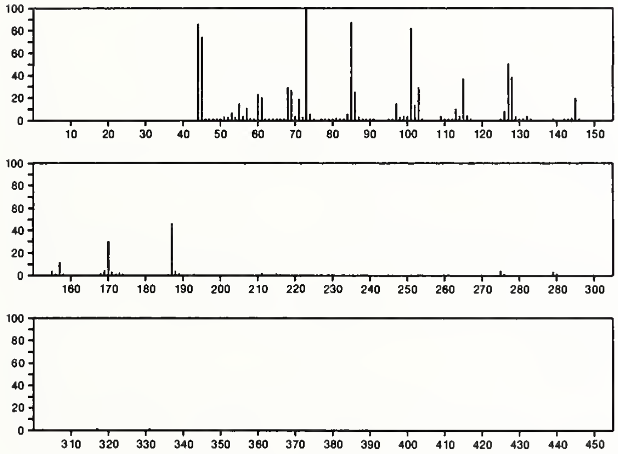
390 $C_{16}H_{22}O_{11}$ 6341-07-7

D-Fructose, 1,3,4,5,6-pentaacetate


OAc
OAc
OAc
Ac OCH2 COCHCHCHCH2 OAc



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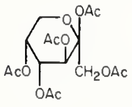
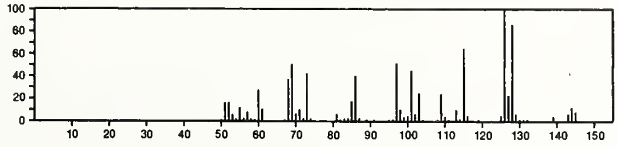
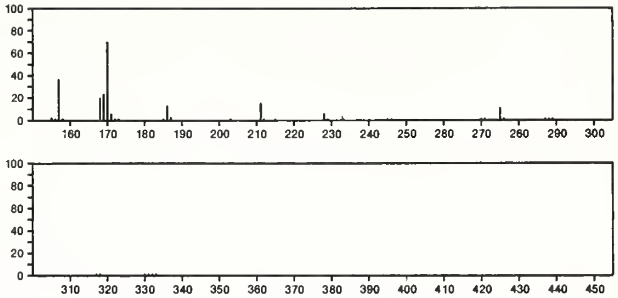
390 $C_{16}H_{22}O_{11}$ 20764-61-8

β-D-Fructopyranose, pentaacetate


O
OAc
AcO
AcO
CH2OAc
OAc





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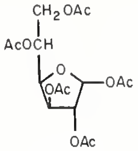
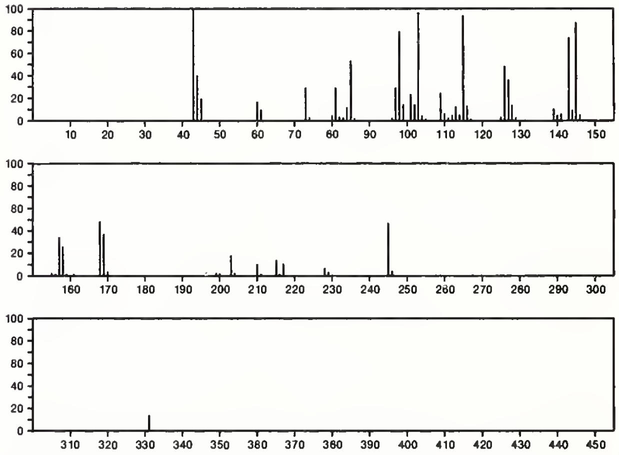
390 $C_{16}H_{22}O_{11}$ 55123-31-4

D-Glucofuranose, pentaacetate


CH2 OAc
AcOCH
O
OAc
OAc
OAc



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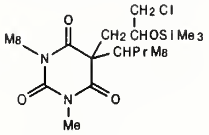
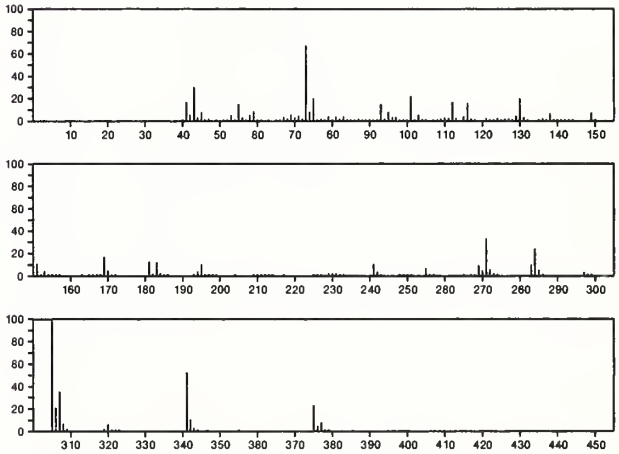
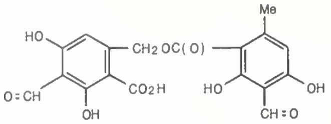
390 $C_{17}H_{31}ClN_2O_4Si$ 57397-44-1

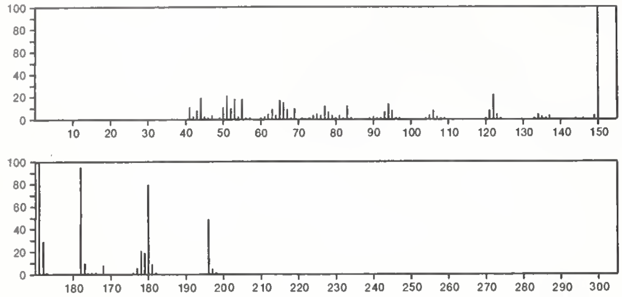
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[3-chloro-2-[(trimethylsilyl)oxy]propyl]-1,3-dimethyl-5-(1-methylbutyl)-

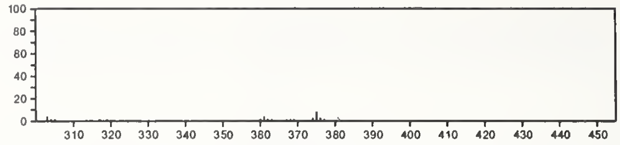

CH2 Cl
O
Me
CH2 CHOSiMe3
CHPrMe
N
O
N
O
Me



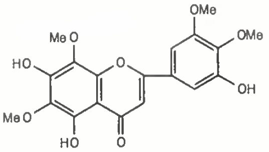
390 $C_{18}H_{14}O_{10}$ 529-50-0
Benzoic acid, 3-formyl-2,4-dihydroxy-6-methyl-, (2-carboxy-4-formyl-3,5-dihydroxyphenyl)methyl ester

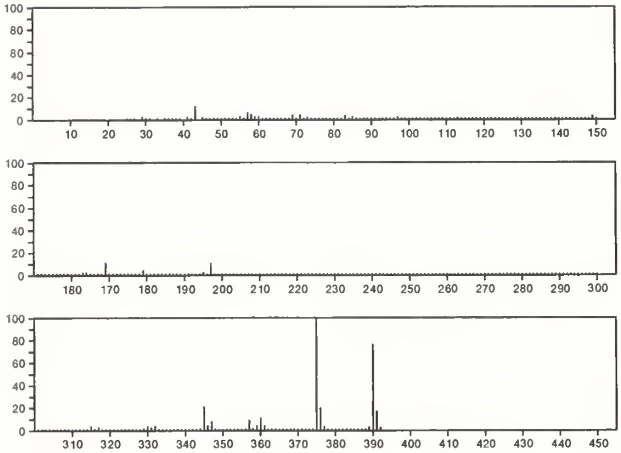

HO
CH2 OC(O)
Me
O=CH
CO2H
HO
OH
OH
CH=O



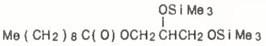


390 $C_{19}H_{18}O_{9}$ 18398-74-8
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-2-(3-hydroxy-4,5-dimethoxyphenyl)-6,8-dimethoxy-

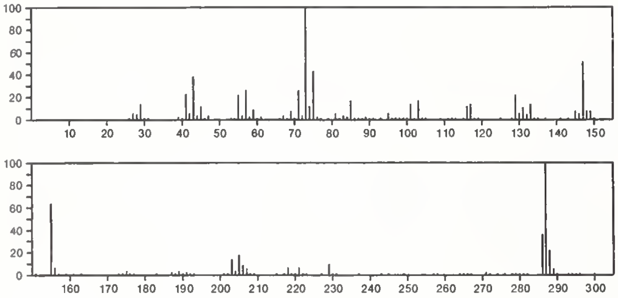

OMe
MeO
OMe
HO
O
OH
MeO
HO
O



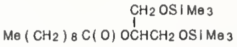
390 $C_{19}H_{42}O_{4}Si_{2}$ 1116-64-9
Decanoic acid, 2,3-bis(trimethylsiloxy)propyl ester



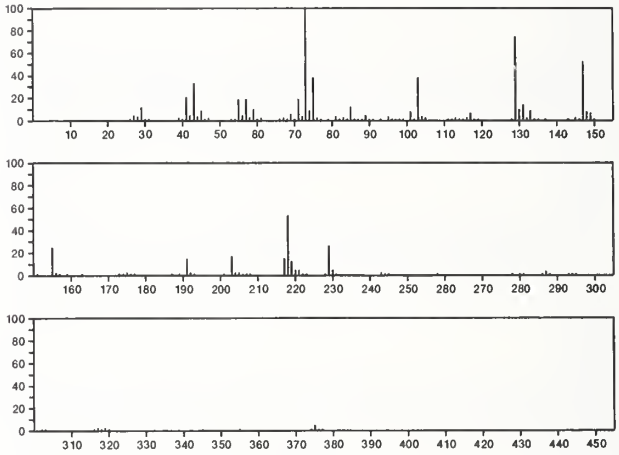
$Me(CH_2)_8C(O)OCH_2CH(OSiMe_3)CH_2OSiMe_3$



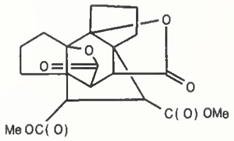
390 $C_{19}H_{42}O_{4}Si_{2}$ 55268-48-9
Decanoic acid, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester

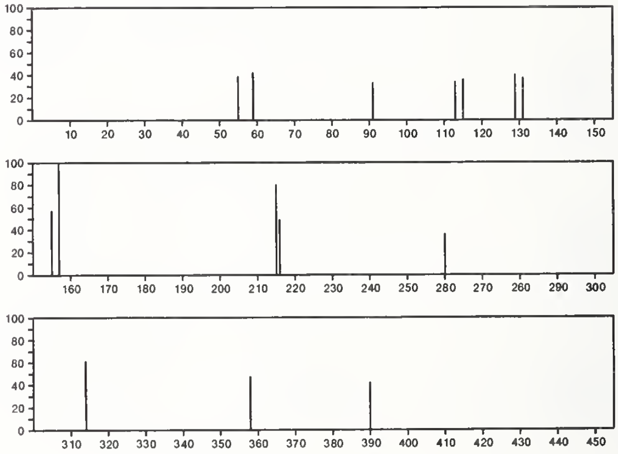


$Me(CH_2)_8C(O)OCH(CH_2OSiMe_3)CH_2OSiMe_3$



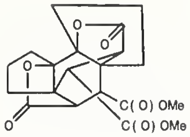
390 $C_{20}H_{22}O_{8}$ 32237-59-5
1*H*,6*H*-8a,5:8b,4-Bis(epoxymethano)-3a,5a-ethano-*as*-indacene-13,14-dicarboxylic acid, hexahydro-10,12-dioxo-, dimethyl ester

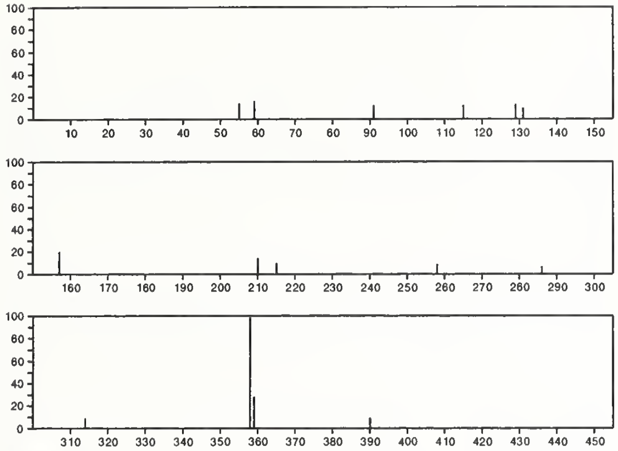

O
O
O=
O
C(O) OMe
MeOC(O)



390 $C_{20}H_{22}O_8$ 32237-60-8

8a,5-(Epoxymethano)-3,5a-methano-3a,8b-propano-6*H*-indeno[4,5-*b*]furan-4,14-dicarboxylic acid, hexahydro-2,13-dioxo-, dimethyl ester


O
O
O
O
C(O)OMe
C(O)OMe



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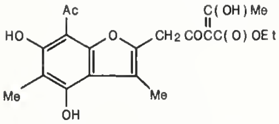
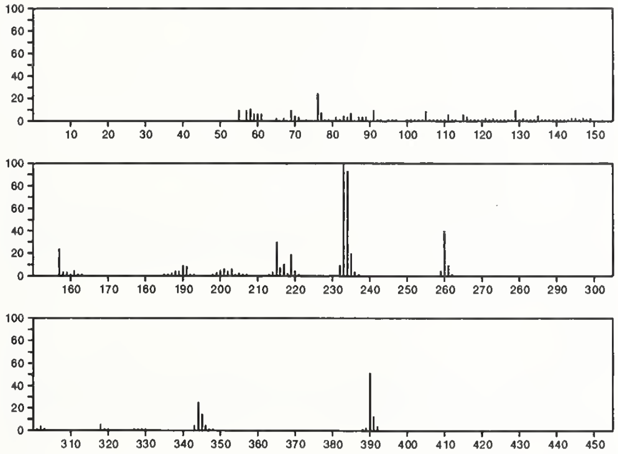
390 $C_{20}H_{22}O_8$ 55570-93-9

2-Benzofuranbutanoic acid, 7-acetyl-4,6-dihydroxy-*α*-(1-hydroxyethylidene)-3,5-dimethyl-*β*-oxo-, ethyl ester


Ac
HO
O
C(OH)Me
CH2 COCC(O)OEt
Me
Me
OH



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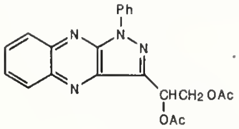
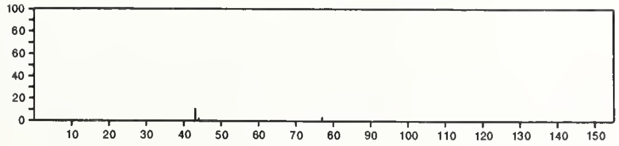
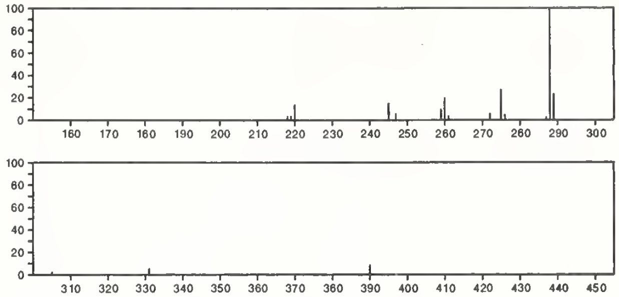
390 $C_{21}H_{18}N_4O_4$ 55591-20-3

1,2-Ethanediol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, diacetate (ester), (*S*)-


Ph
N
N
N
N
CHCH2 OAc
OAc





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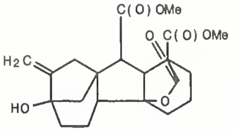
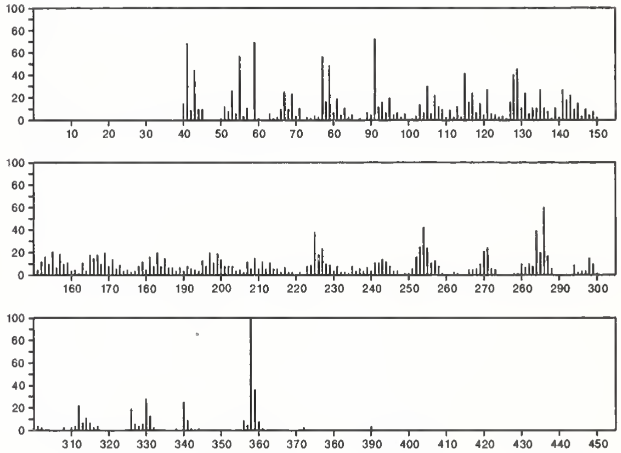
390 $C_{21}H_{26}O_7$ 18450-95-8

4a*α*,4b*β*-Gibbane-1,1,10*β*-tricarboxylic acid, 4a,7-dihydroxy-8-methylene-, 1*α*,4a-lactone, dimethyl ester


C(O)OMe
O C(O)OMe
H2C
HO
O



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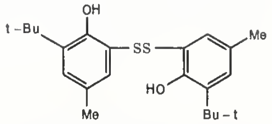
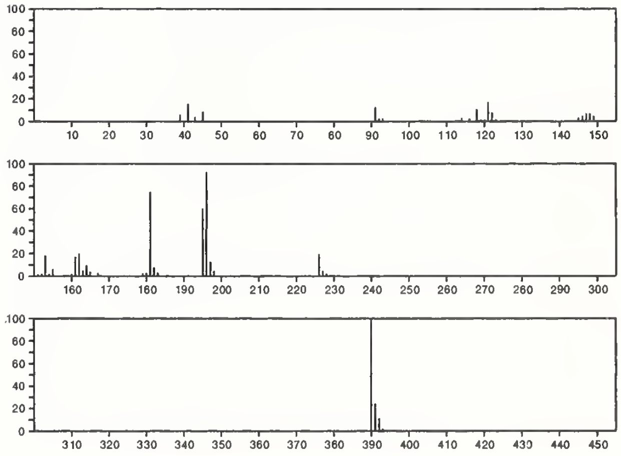
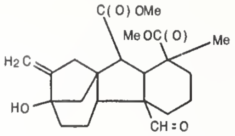
390 $C_{22}H_{30}O_2S_2$ 1620-66-2

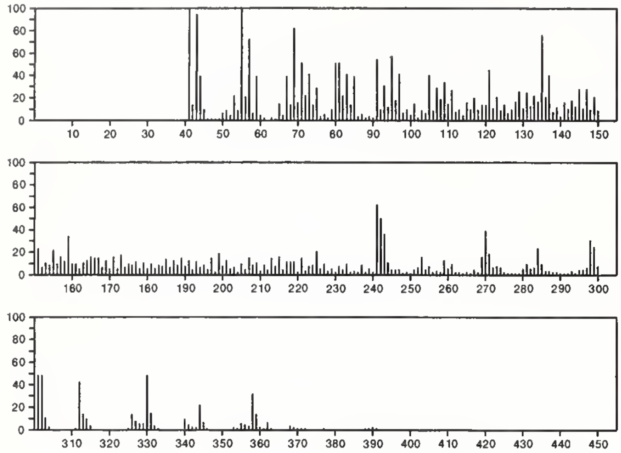
Phenol, 2,2'-dithiobis[6-(1,1-dimethylethyl)-4-methyl-


OH
t-Bu
SS
Me
HO
Me
Bu-t



390 $C_{22}H_{30}O_6$ 6980-45-6
4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 4a-formyl-7-hydroxy-1-methyl-8-methylene-, dimethyl ester


C(O)OMe
MeOC(O)
Me
H2C
HO
CH=O



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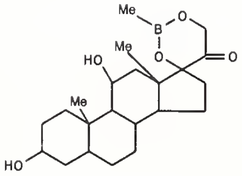
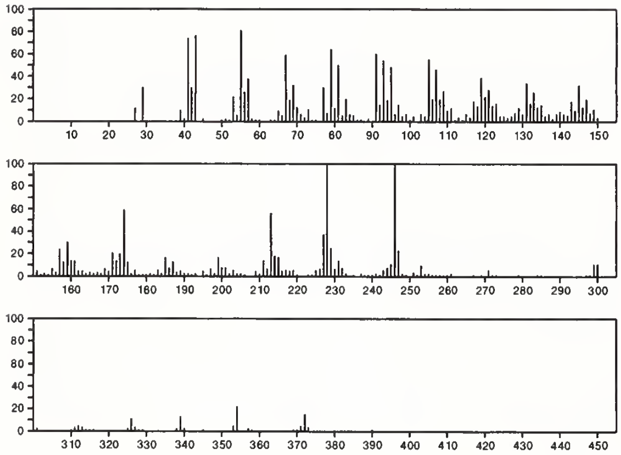
390 $C_{22}H_{35}BO_5$ 30888-33-6
Pregnan-20-one, 3,11-dihydroxy-17,21-[(methylborylene)bis(oxy)]-, (3α,5β,11β)-


Me
B
O
O
Me
HO
O
Me
HO



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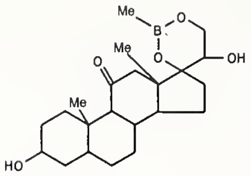
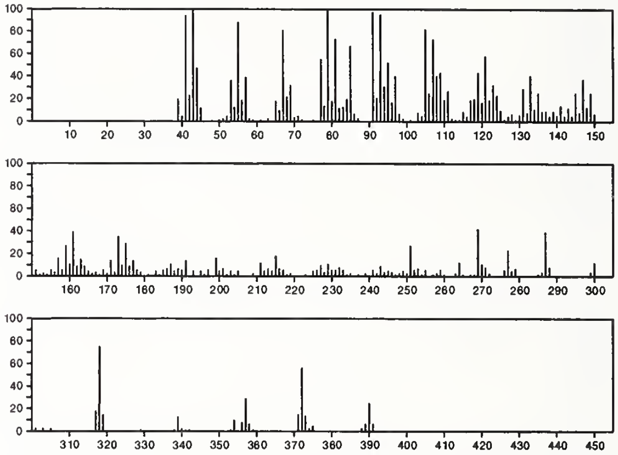
390 $C_{22}H_{35}BO_5$ 30888-49-4
Pregnan-11-one, 3,20-dihydroxy-17,21-[(methylborylene)bis(oxy)]-, (3α,5β,20S)-


Me
B
O
O
Me
OH
O
Me
HO



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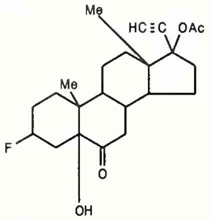
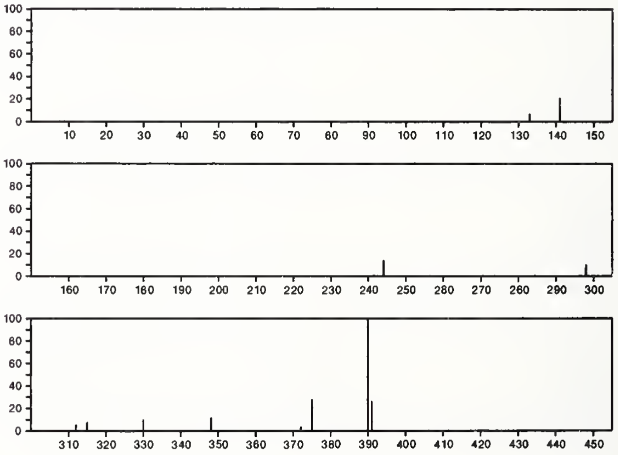
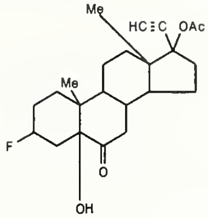
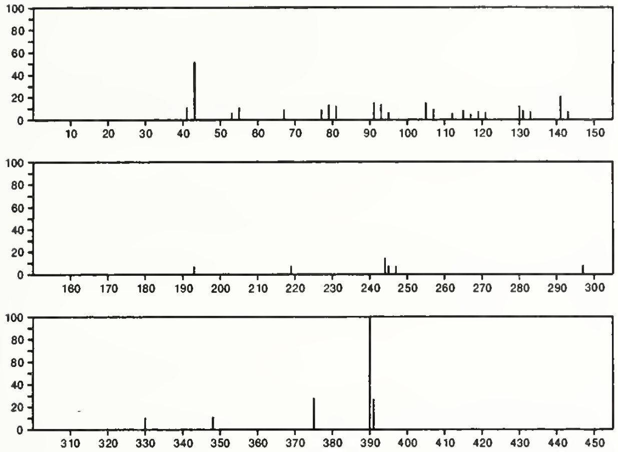
390 $C_{23}H_{31}FO_4$ 55268-50-3
Pregn-20-yn-6-one, 17-(acetyloxy)-3-fluoro-5-hydroxy-, (3β,5β,17α)-


Me
HC≡C
OAc
Me
F
O
OH



390 $C_{23}H_{31}FO_4$ 57194-88-4
Pregn-20-yn-6-one, 17-(acetyloxy)-3-fluoro-5-hydroxy-, (3β,17α)-


Me
HC≡C
OAc
Me
F
O
OH



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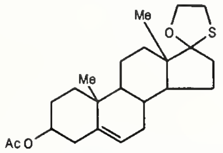
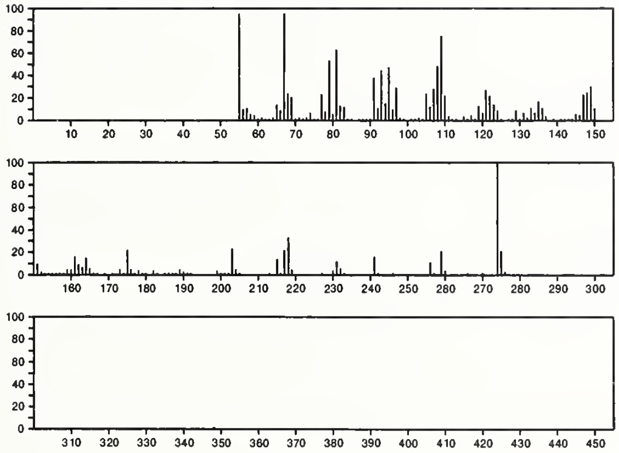
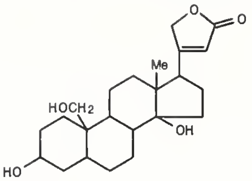
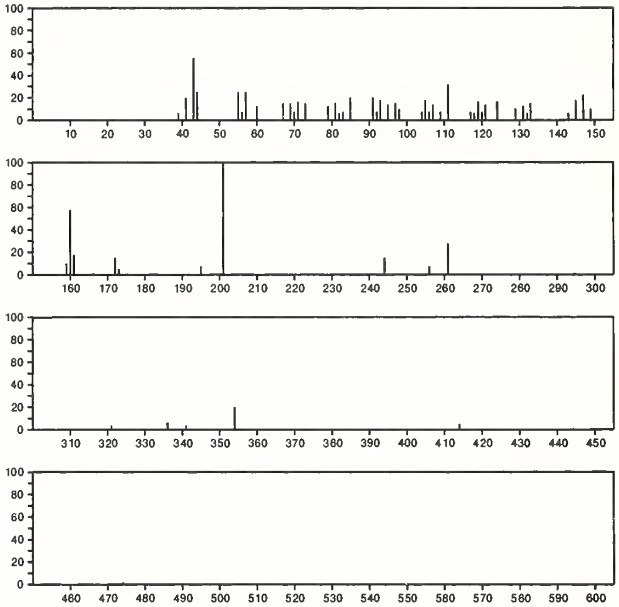
390 $C_{23}H_{34}O_3S$ 54498-67-8
Androst-5-en-17-one, 3-(acetyloxy)-, cyclic 17-(1,2-ethanediyl monothioacetal), (3β)-





390 $C_{23}H_{34}O_5$ 468-19-9
Card-20(22)-enolide, 3,14,19-trihydroxy-, (3β,5α)-


O
O
Me
HOCH2
OH
HO



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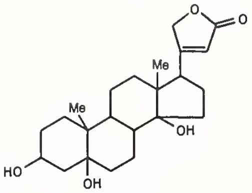
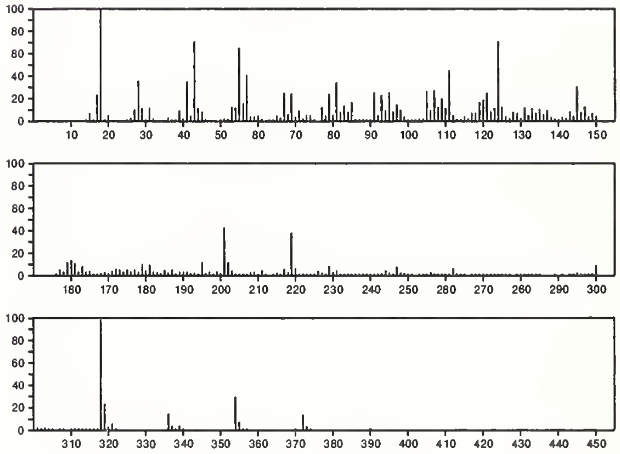
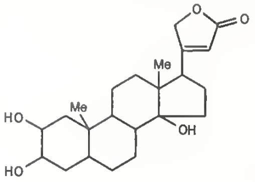
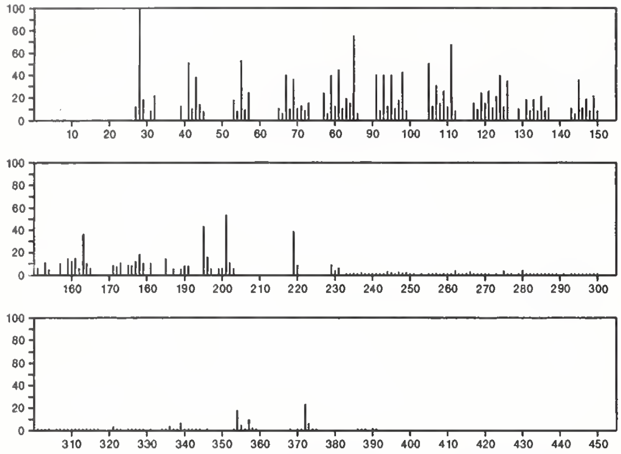
390 $C_{23}H_{34}O_5$ 514-39-6
Card-20(22)-enolide, 3,5,14-trihydroxy-, (3β,5β)-


O
O
Me
Me
OH
HO
OH

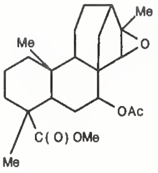


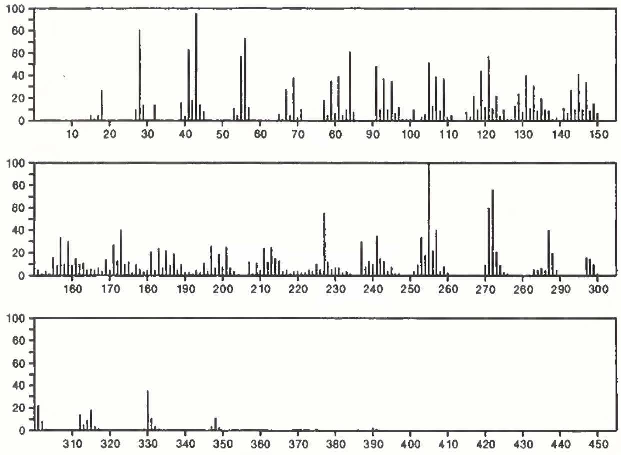
390 $C_{23}H_{34}O_5$ 24211-63-0
Card-20(22)-enolide, 2,3,14-trihydroxy-, (2α,3β,5α)-


O
O
Me
Me
HO
OH
HO

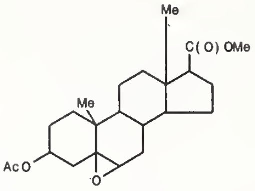


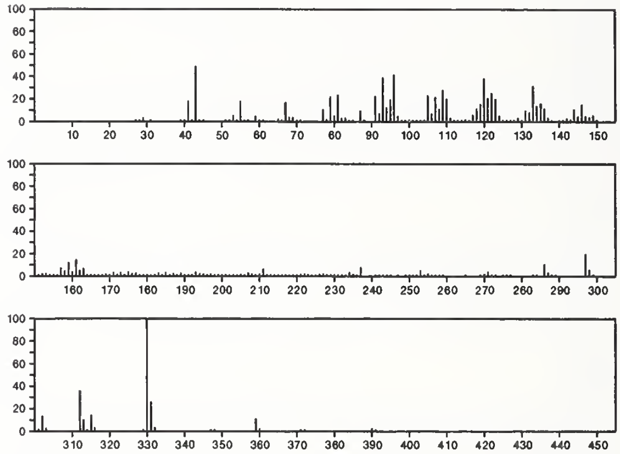
390 $C_{23}H_{34}O_5$ 55282-26-3
Kauran-18-oic acid, 7-(acetyloxy)-15,16-epoxy-, methyl ester, (4α,7β,15α)-


Me
Me
O
OAc
C(O)OMe
Me

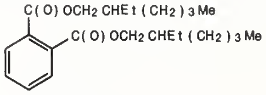


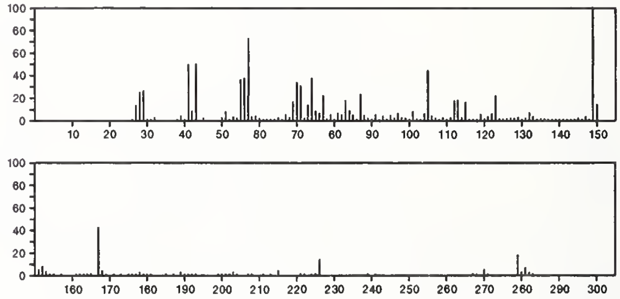
390 $C_{23}H_{34}O_5$ 56009-15-5
Androstane-17-carboxylic acid, 3-(acetyloxy)-5,6-epoxy-, methyl ester, (3β,5α,6α,17β)-


Me
C(O)OMe
Me
AcO
O

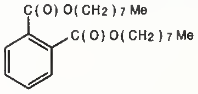


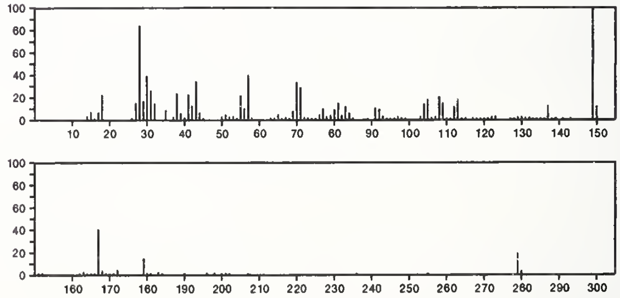
390 $C_{24}H_{38}O_4$ 117-81-7
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester


C(O)OCH2CHEt(CH2)3Me
C(O)OCH2CHEt(CH2)3Me



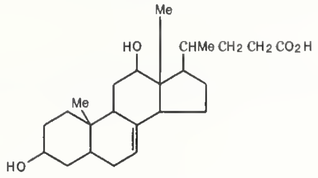
390 $C_{24}H_{38}O_4$ 117-84-0
1,2-Benzenedicarboxylic acid, dioctyl ester

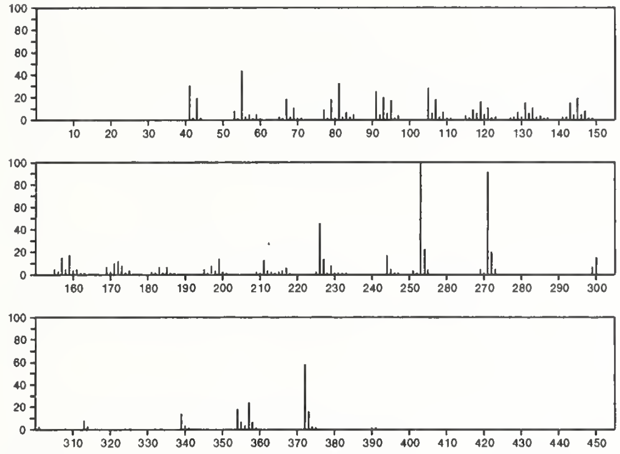

C(O)O(CH2)7Me
C(O)O(CH2)7Me



390 $C_{24}H_{38}O_4$ 21940-27-2

Chol-7-en-24-oic acid, 3,12-dihydroxy-, (3α,5β,12α)-


Me
HO
CHMe CH2 CH2 CO2 H
Me
HO



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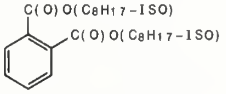
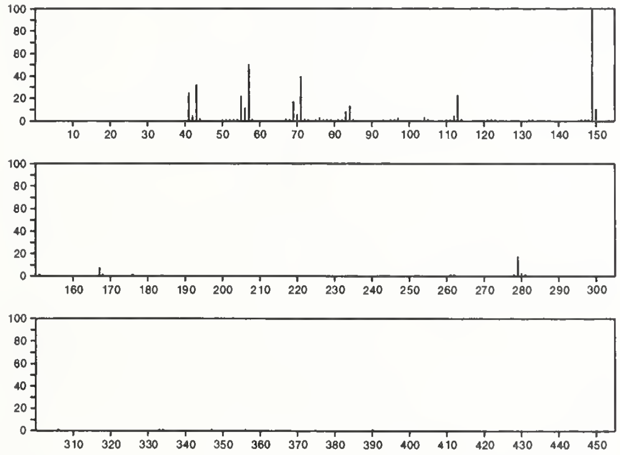
390 $C_{24}H_{38}O_4$ 27554-26-3

1,2-Benzenedicarboxylic acid, diisooctyl ester


C(O)O(C8H17-ISO)
C(O)O(C8H17-ISO)



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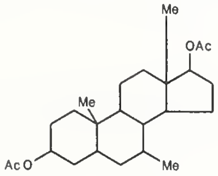
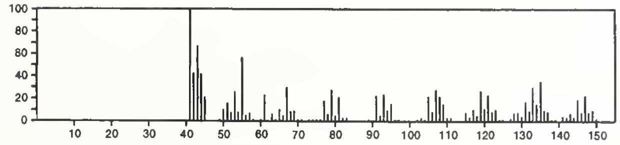
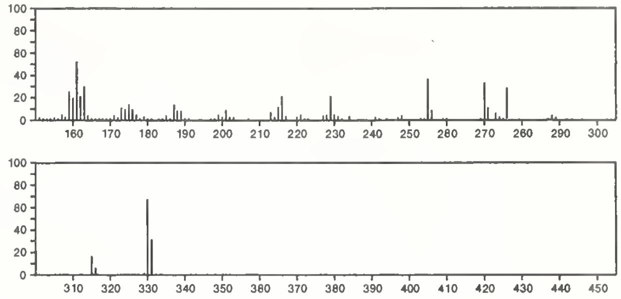
390 $C_{24}H_{38}O_4$ 54725-67-6

Androstane-3,17-diol, 7-methyl-, diacetate, (3α,5α,17β)-


Me
OAc
Me
AcO
Me





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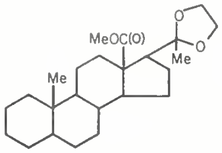
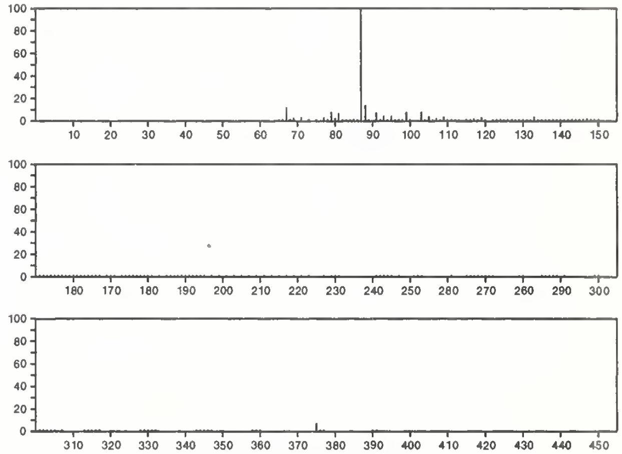
390 $C_{24}H_{38}O_4$ 56053-08-8

Pregnan-18-oic acid, 20,20-[1,2-ethanediylbis(oxy)]-, methyl ester, (5α)-


O
MeOC(O)
O
Me
Me



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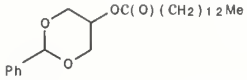
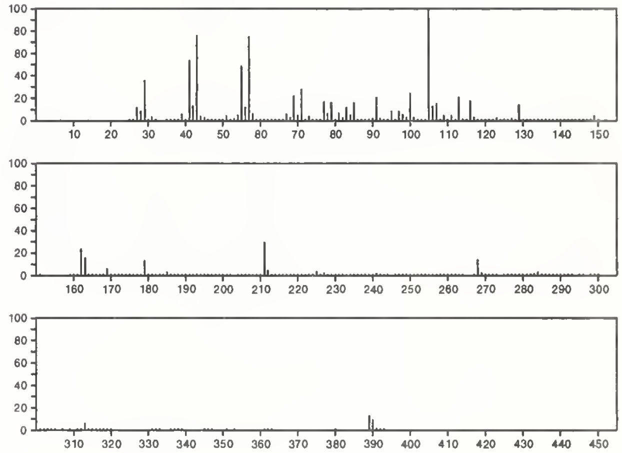
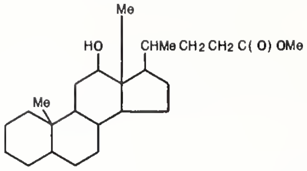
390 $C_{24}H_{38}O_4$ 56599-86-1

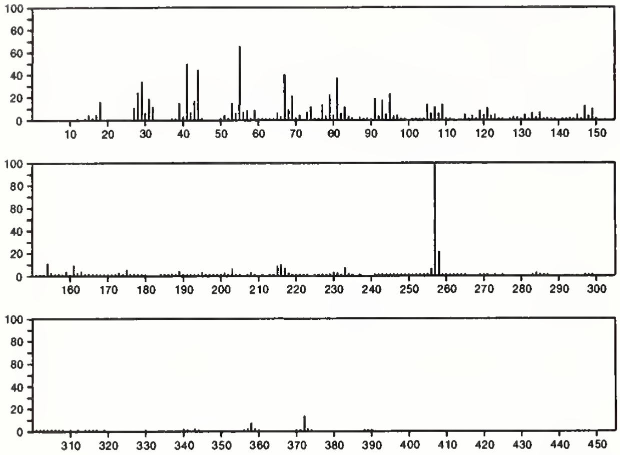
Tetradecanoic acid, 2-phenyl-1,3-dioxan-5-yl ester


OC(O)(CH2)12Me
O
O
Ph



390 $C_{25}H_{42}O_3$ 1249-70-3
Cholan-24-oic acid, 12-hydroxy-, methyl ester, (5β,12α)-


Me
HO
CHMe CH2 CH2 C(O) OMe
Me



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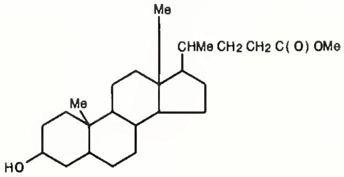
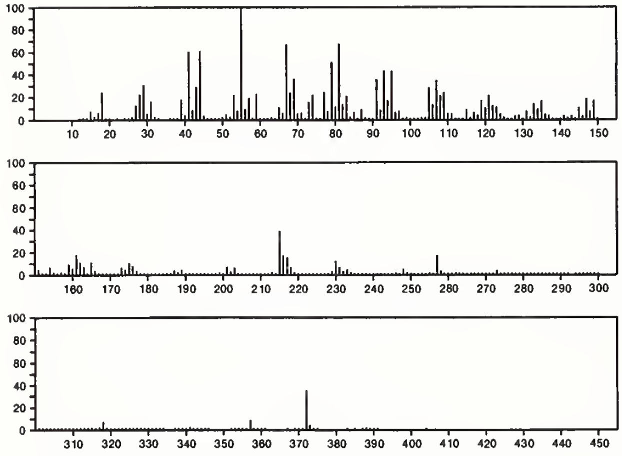
390 $C_{25}H_{42}O_3$ 1249-75-8
Cholan-24-oic acid, 3-hydroxy-, methyl ester, (3α,5β)-


Me
CHMe CH2 CH2 C(O) OMe
Me
HO



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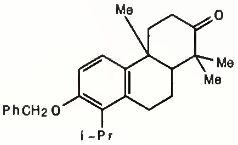
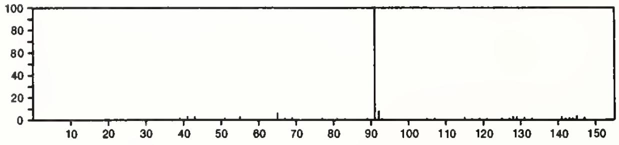
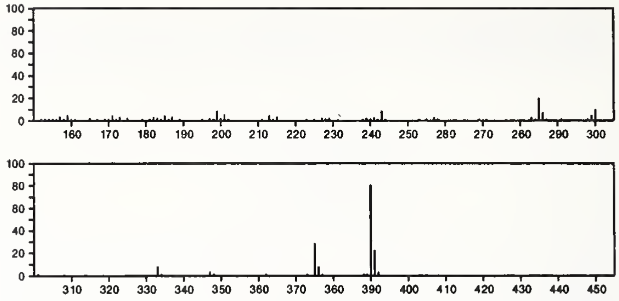
390 $C_{27}H_{34}O_2$ 57289-44-8
2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-1,1,4a-trimethyl-8-(1-methylethyl)-7-(phenylmethoxy)-, (4a*S*-*trans*)-


Me
O
Me
Me
PhCH2 O
i-Pr





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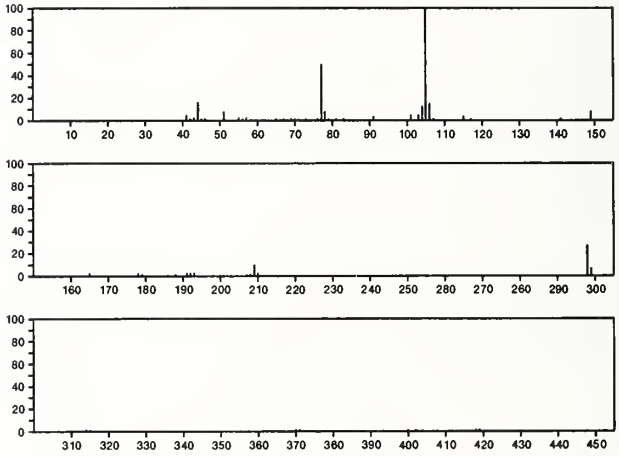
390 $C_{28}H_{22}O_2$ 10516-92-4
1,4-Butanedione, 1,2,3,4-tetraphenyl-

PhCOCHPhCHPhCOPh



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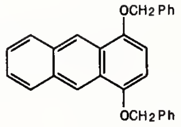
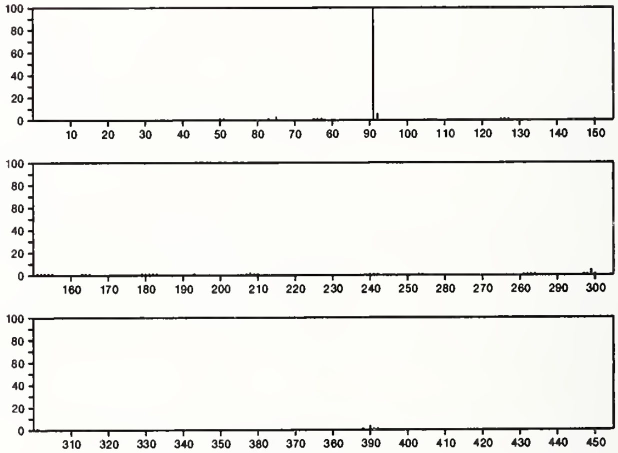
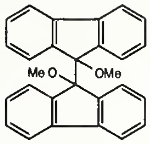
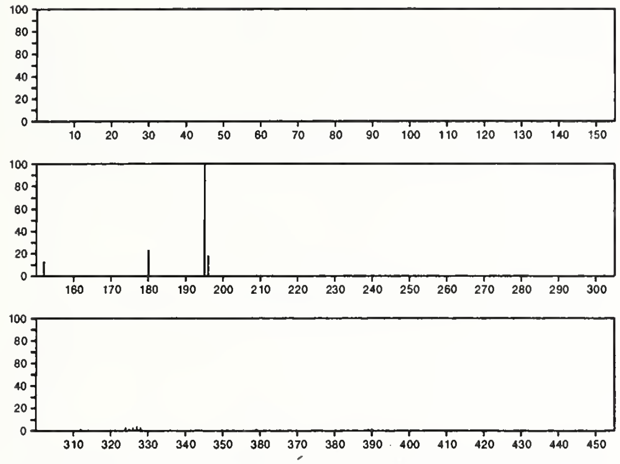
390 $C_{28}H_{22}O_2$ 41201-49-4
Anthracene, 1,4-bis(phenylmethoxy)-


OCH2 Ph
OCH2 Ph



390 $C_{28}H_{22}O_2$ 50616-99-4
9,9'-Bi-9*H*-fluorene, 9,9'-dimethoxy-





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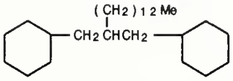
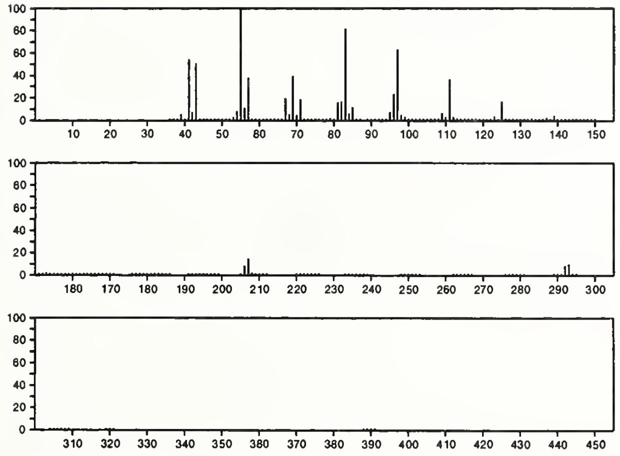
390 $C_{28}H_{54}$ 55255-74-8
Cyclohexane, 1,1'-(2-tridecyl-1,3-propanediyl)bis-


(CH2)12Me
CH2CHCH2



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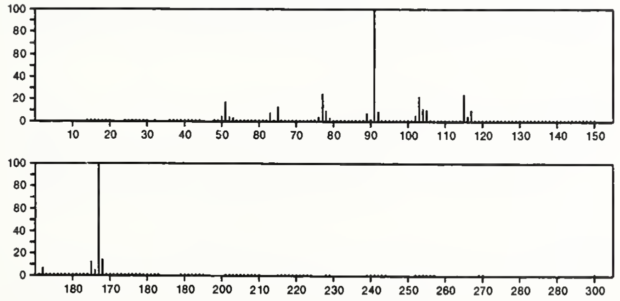
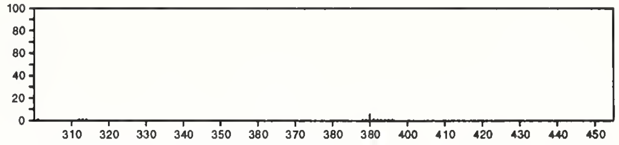
390 $C_{30}H_{30}$ 2819-41-2
Benzene, 1,1',1'',1'''-(1,6-hexanediylidene)tetrakis-

$Ph_2CH(CH_2)_4CHPh_2$





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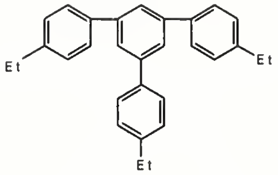
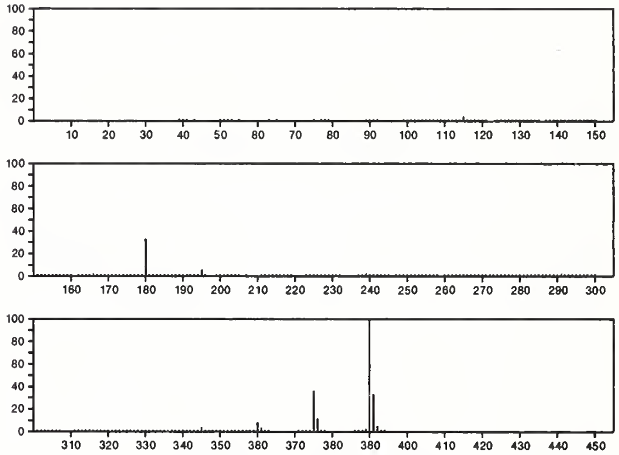
390 $C_{30}H_{30}$ 55255-72-6
1,1':3',1''-Terphenyl, 4,4''-diethyl-5'-(4-ethylphenyl)-





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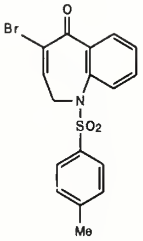
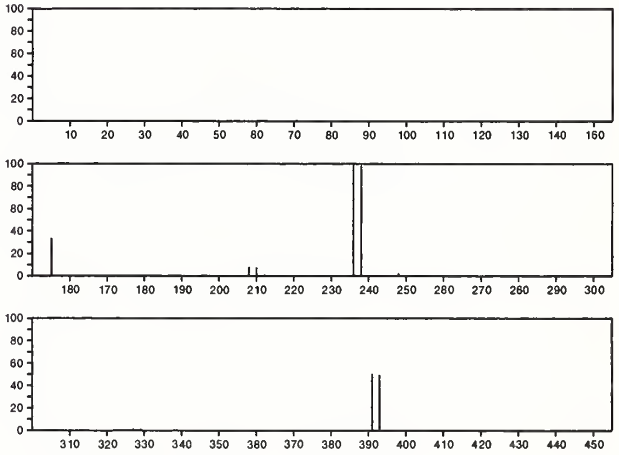
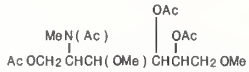
391 $C_{17}H_{14}BrNO_3S$ 20426-62-4
5*H*-1-Benzazepin-5-one, 4-bromo-1,2-dihydro-1-(*p*-tolylsulfonyl)-

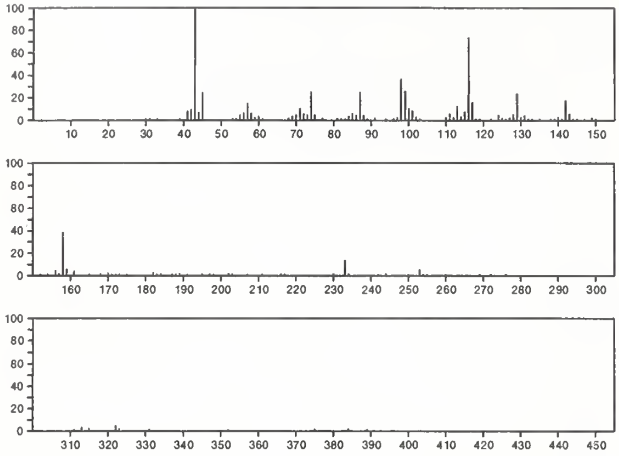




391 $C_{17}H_{29}NO_9$ 52959-68-9
D-Glucitol, 2-(acetylmethylamino)-2-deoxy-3,6-di-*O*-methyl-, 1,4,5-triacetate


OAc
MeN(Ac)
OAc
AcOCH2CHCH(OMe)CHCHCH2OMe

$$\begin{array}{c}\hspace{4em}OAc\\ MeN(Ac)\hspace{2em}|\hspace{1em}OAc\\ |\hspace{4em}|\hspace{1em}|\\ AcOCH_2CHCH(OMe)CHCHCH_2OMe\end{array}$$



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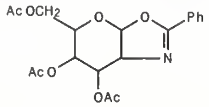
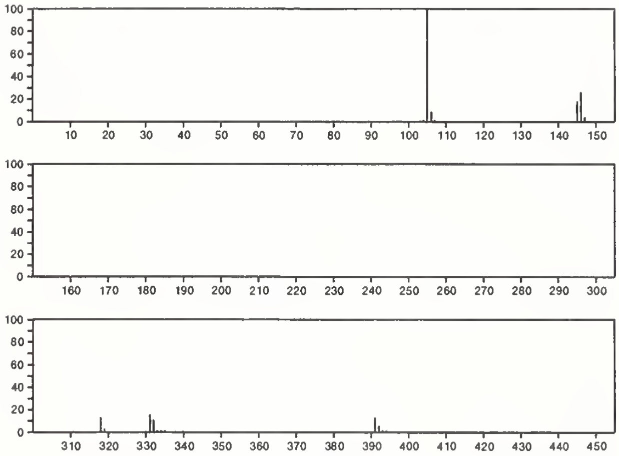
391 $C_{19}H_{21}NO_8$ 10380-87-7
5*H*-Pyrano[3,2-*d*]oxazole-6,7-diol, 5-[(acetyloxy)methyl]-3a,6,7,7a-tetrahydro-2-phenyl-, diacetate (ester), (3aα,5α,6β,7α,7aα)-


AcOCH2
O
O
Ph
N
AcO
OAc



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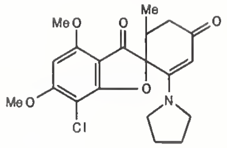
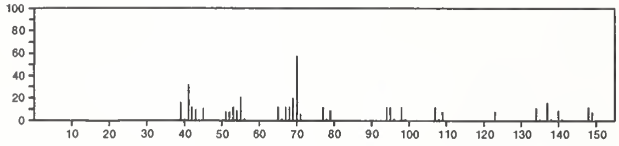
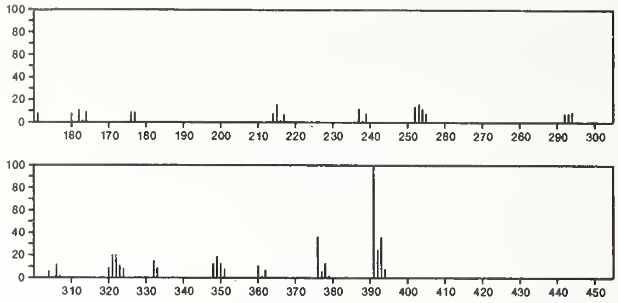
391 $C_{20}H_{22}ClNO_5$ 26881-66-3
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-4,6-dimethoxy-6'-methyl-2'-(1-pyrrolidinyl)-


MeO
O
Me
O
MeO
O
N
Cl





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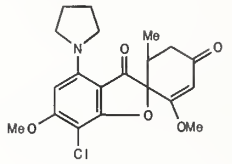
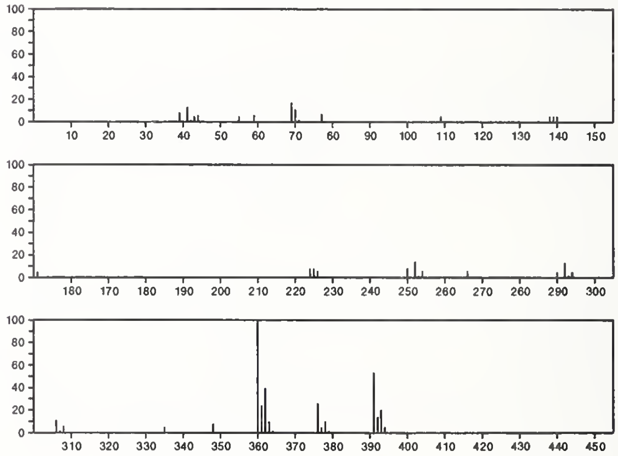
391 $C_{20}H_{22}ClNO_5$ 26881-67-4
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-2',6-dimethoxy-6'-methyl-4-(1-pyrrolidinyl)-


N
O
Me
O
MeO
O
OMe
Cl



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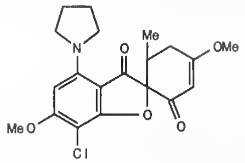
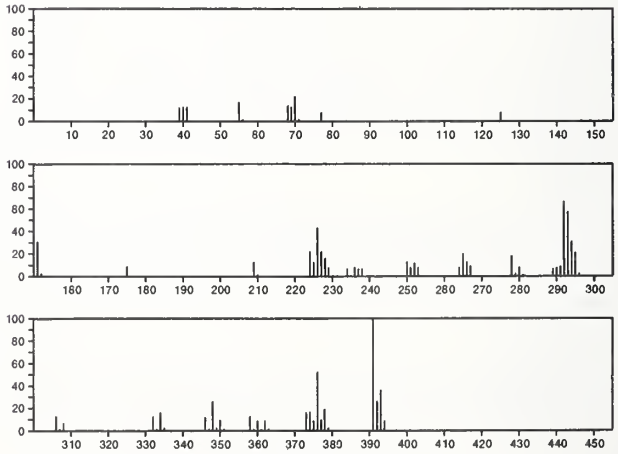
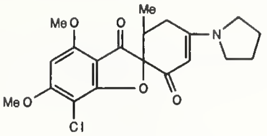
391 $C_{20}H_{22}ClNO_5$ 26891-71-4
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 7-chloro-4',6-dimethoxy-6'-methyl-4-(1-pyrrolidinyl)-

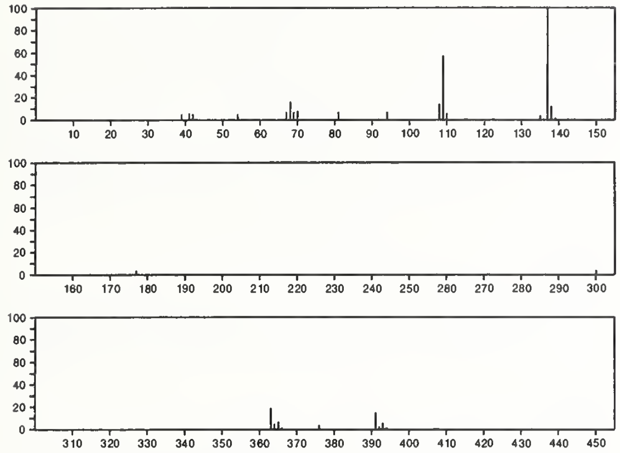

N
O
Me
OMe
MeO
O
O
Cl



391 $C_{20}H_{22}ClNO_5$ 26942-69-8

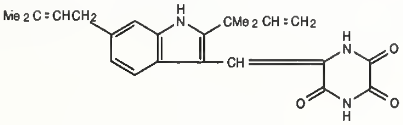
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 7-chloro-4,6-dimethoxy-6'-methyl-4'-(1-pyrrolidinyl)-

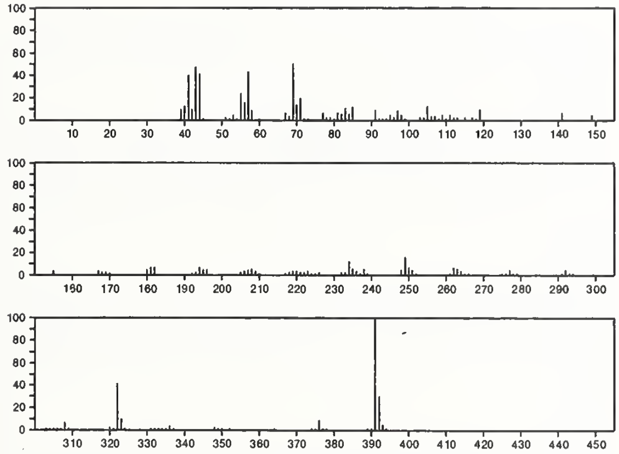

MeO
O
Me
N
MeO
O
O
Cl



391 $C_{23}H_{25}N_3O_3$ 25644-25-1

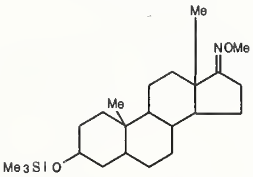
Piperazinetrione, [[2-(1,1-dimethyl-2-propenyl)-6-(3-methyl-2-butenyl)-1*H*-indol-3-yl]methylene]-, (*Z*)-

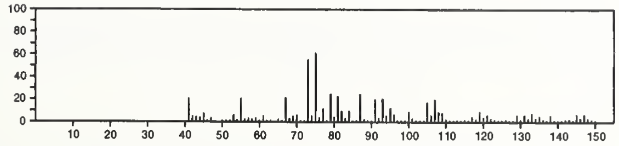

Me2C=CHCH2
H
N
CMe2CH=CH2
CH
H
N
O
O
N
H
O

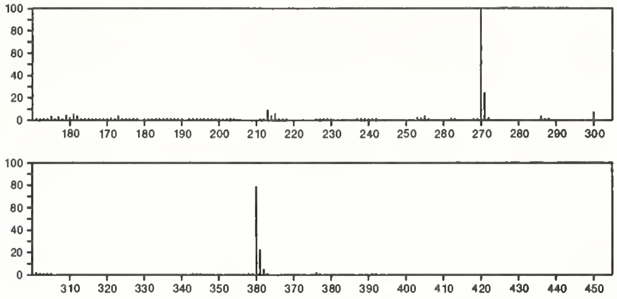


391 $C_{23}H_{41}NO_2Si$ 13443-47-5

5α-Androstan-17-one, 3α-(trimethylsiloxy)-, *O*-methyloxime

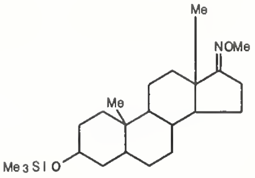

Me
NOMe
Me
Me3SiO

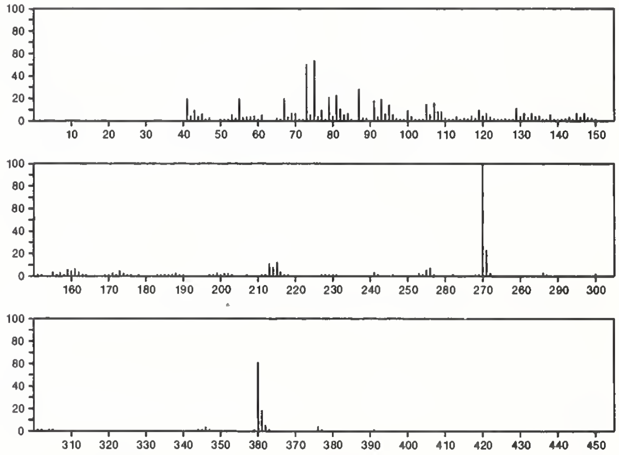




391 $C_{23}H_{41}NO_2Si$ 32206-62-5

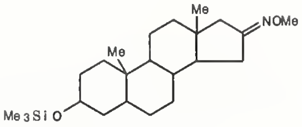
5β-Androstan-17-one, 3α-(trimethylsiloxy)-, *O*-methyloxime

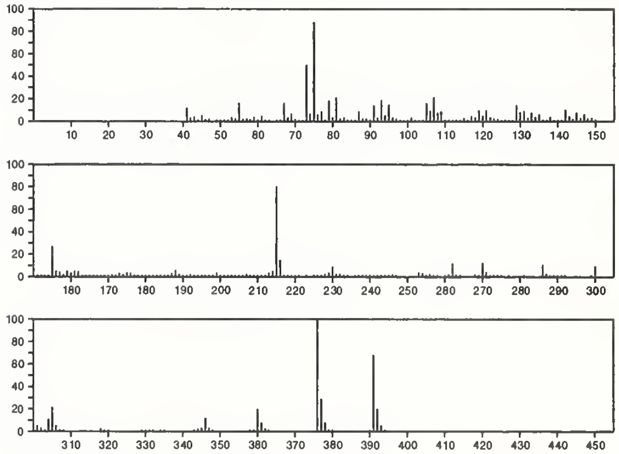

Me
NOMe
Me
Me3SiO



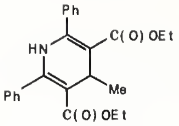
391 $C_{23}H_{41}NO_2Si$ 57305-08-5

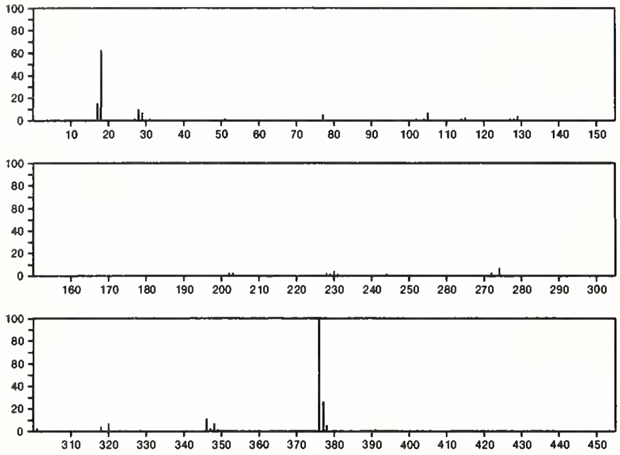
Androstan-16-one, 3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,5α)-


Me
NOMe
Me
Me3SiO



391 $C_{24}H_{25}NO_4$ 20970-65-4
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-4-methyl-2,6-diphenyl-, diethyl ester


Ph
HN
C(O)OEt
Me
Ph
C(O)OEt



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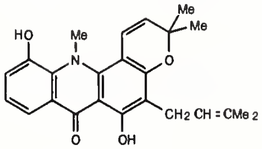
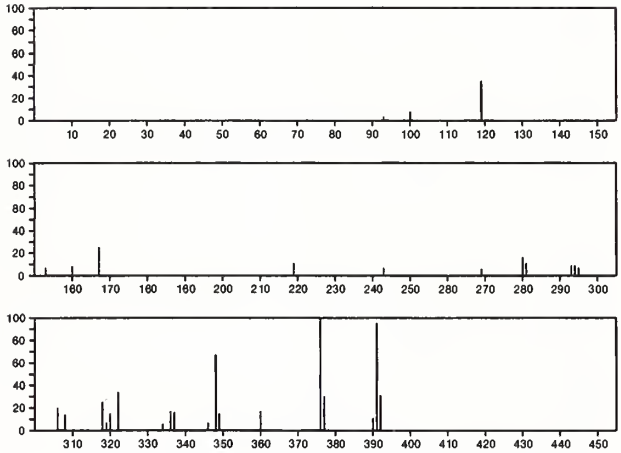
391 $C_{24}H_{25}NO_4$ 49620-08-8
7*H*-Pyrano[2,3-*c*]acridin-7-one, 3,12-dihydro-6,11-dihydroxy-3,3,12-trimethyl-5-(3-methyl-2-butenyl)-


Me
Me
HO
Me
N
O
CH2 CH=CMe2
O
OH



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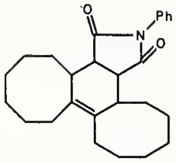
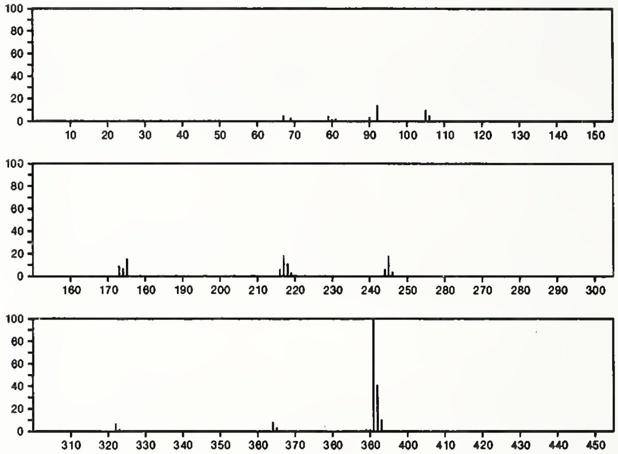
391 $C_{26}H_{33}NO_2$ 51624-51-2
1*H*-Dicyclooct[*e*,*g*]isoindole-1,3(2*H*)-dione, 3a,3b,4,5,6,7,8,9,10,11,12,13,14,15,15a,15b-hexadecahydro-2-phenyl-, (3aα,3bα,15aα,15bα)-





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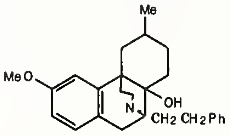
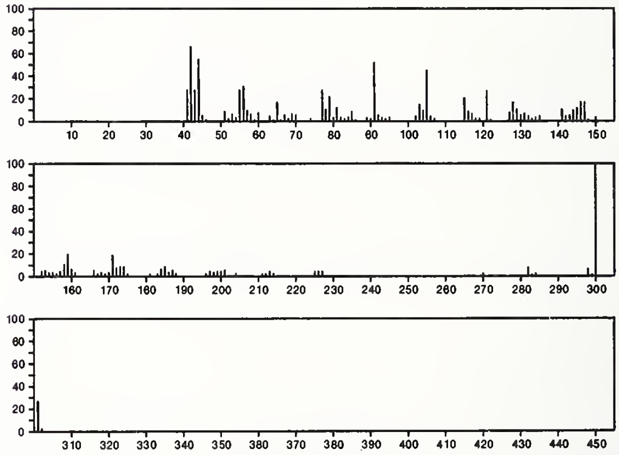
391 $C_{26}H_{33}NO_2$ 55268-49-0
Morphinan-14-ol, 3-methoxy-6-methyl-17-(2-phenylethyl)-, (6α)-


Me
MeO
N
OH
CH2 CH2 Ph



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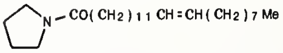
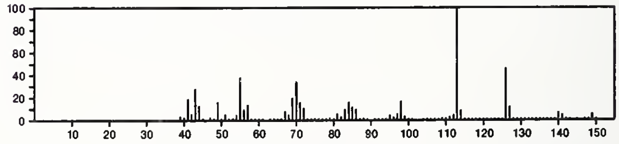
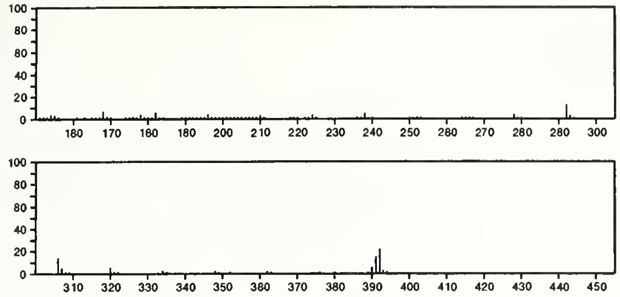
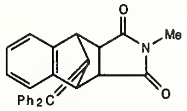
391 $C_{26}H_{49}NO$ 56600-11-4
Pyrrolidine, 1-(1-oxo-13-docosenyl)-

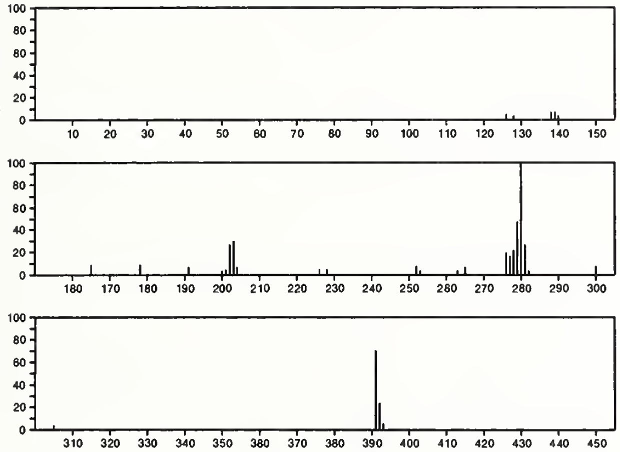

N
CO(CH2)11 CH=CH(CH2)7 Me





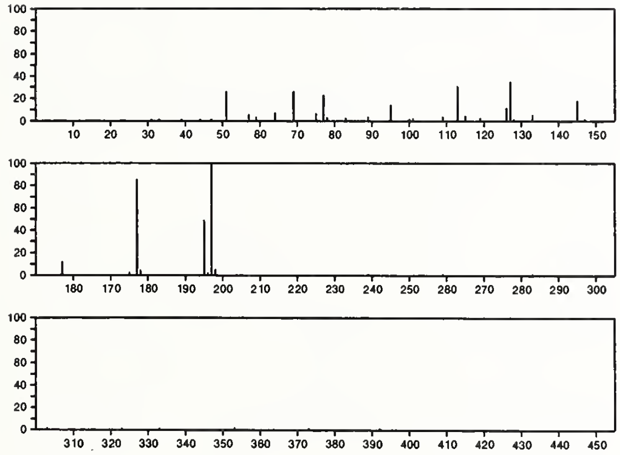
391 $C_{27}H_{21}NO_2$ 42589-27-5
4,9-Methano-1*H*-benz[*f*]isoindole-1,3(2*H*)-dione, 10-(diphenylmethylene)-3a,4,9,9a-tetrahydro-2-methyl-, (3aα,4α,9α,9aα)-



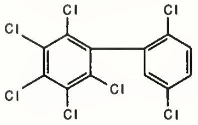


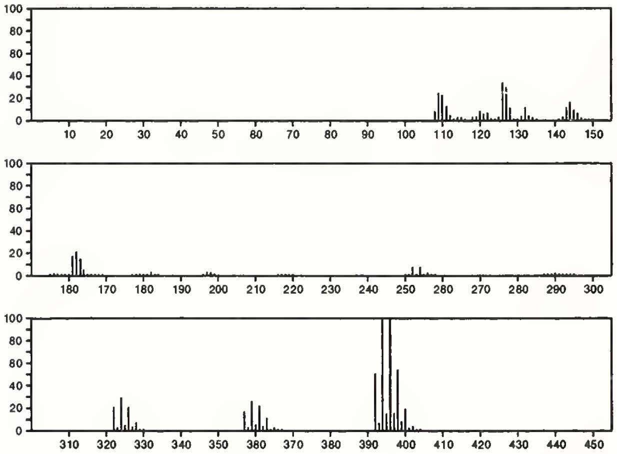
392 $C_{10}H_6F_{14}$ 35208-08-3
3-Decene, 1,1,1,2,2,5,5,6,6,9,9,10,10,10-tetradecafluoro-

$F_3CCF_2CH=CHCF_2CF_2CH_2CH_2CF_2CF_3$

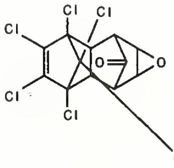


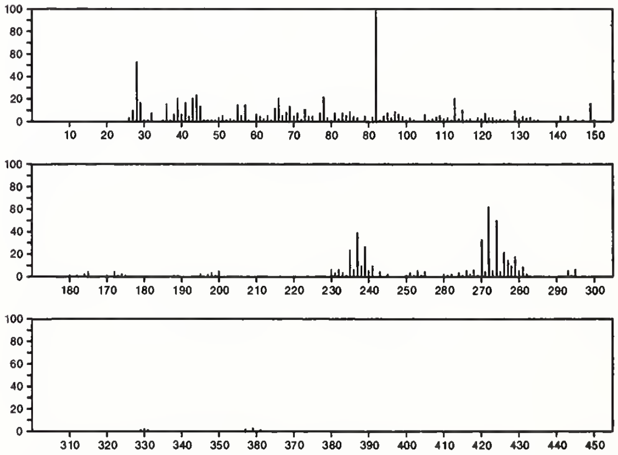
392 $C_{12}H_3Cl_7$ 52712-05-7
1,1'-Biphenyl, 2,2',3,4,5,5',6-heptachloro-



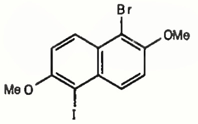


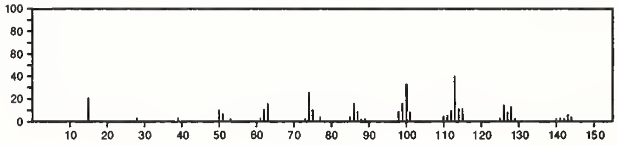
392 $C_{12}H_6Cl_6O_2$ 52745-99-0
2,7:3,6-Dimethanonaphth[2,3-*b*]oxiren-8-one, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aα,2β,2aα,3β,6β,6aα,7β,7aα)-

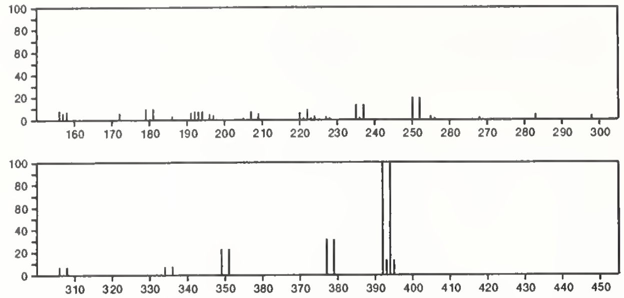


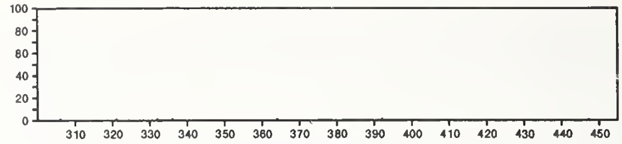


392 $C_{12}H_{10}BrIO_2$ 25315-13-3
Naphthalene, 1-bromo-5-iodo-2,6-dimethoxy-

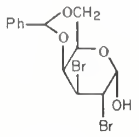


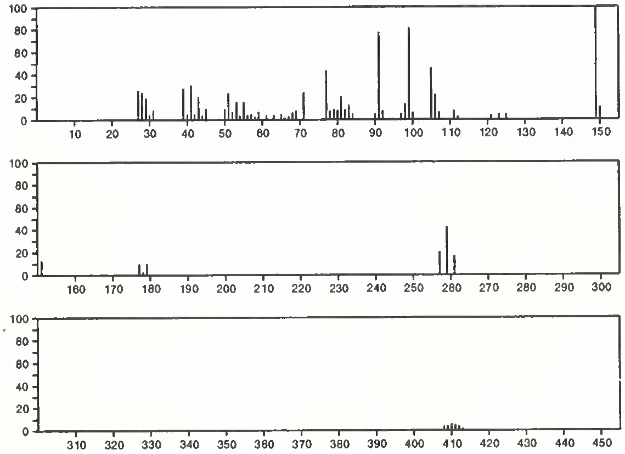




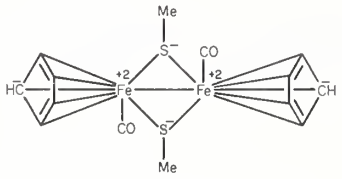


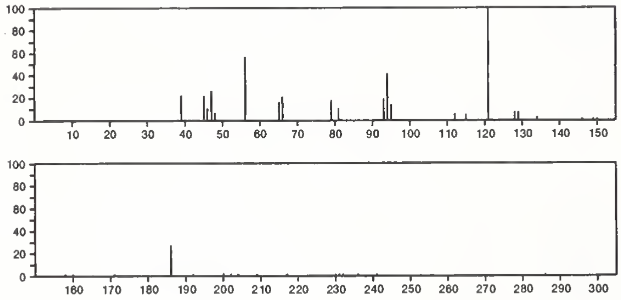
392 $C_{13}H_{14}Br_2O_4$ 56701-11-2
α-D-Galactopyranose, 2,3-dibromo-2,3-dideoxy-4,6-*O*-(phenylmethylene)-


Ph
OCH2
O
O
Br
OH
Br

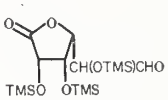


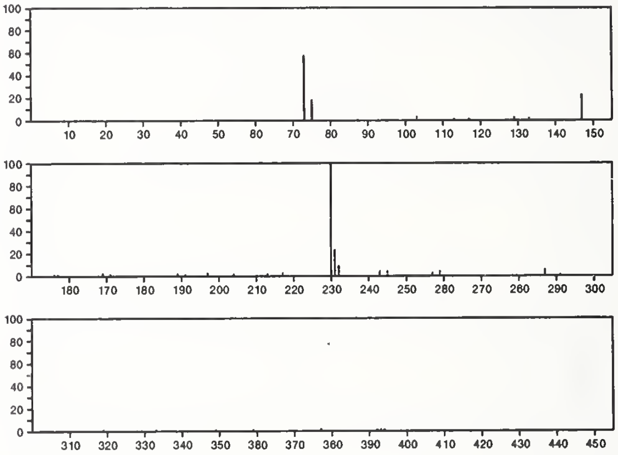
392 $C_{14}H_{16}Fe_2O_2S_2$ 12087-63-7
Iron, dicarbonylbis(η^5-2,4-cyclopentadien-1-yl)bis[*μ*-(methanethiolato)]di-


Me
S⁻
CO
+2
+2
HC
Fe
Fe
CH
CO
S⁻
Me

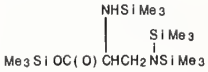


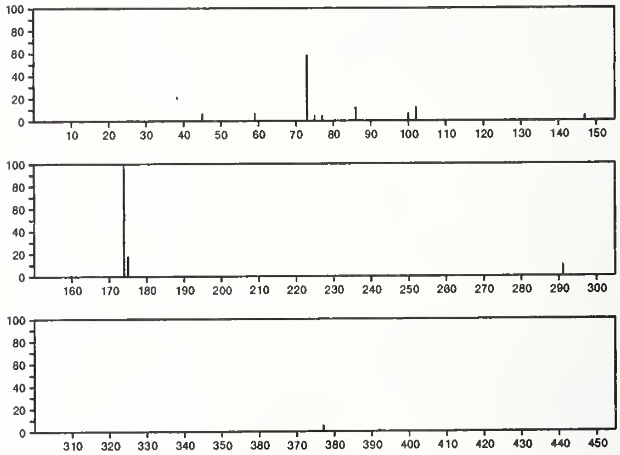
392 $C_{15}H_{32}O_6Si_3$ 55556-97-3
D-Glucuronic acid, 2,4,5-tris-*O*-(trimethylsilyl)-, lactone


O
O
CH(OTMS)CHO
TMSO
OTMS

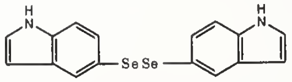


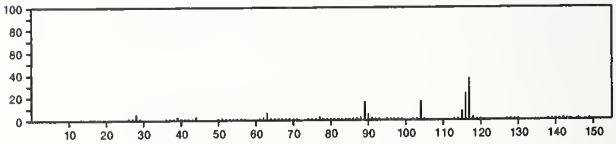
392 $C_{15}H_{40}N_2O_2Si_4$ 55281-99-7
Alanine, 3-[bis(trimethylsilyl)amino]-*N*-(trimethylsilyl)-, trimethylsilyl ester

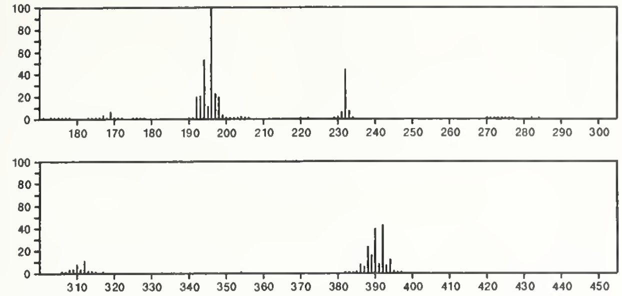

$\mathrm{Me_3SiOC(O)}\overset{\mathrm{NHSiMe_3}}{\mathrm{CH}}\mathrm{CH_2}\overset{\mathrm{SiMe_3}}{\mathrm{N}}\mathrm{SiMe_3}$



392 $C_{16}H_{12}N_2Se_2$ 22129-92-6
Indole, 5,5'-diselenodi-







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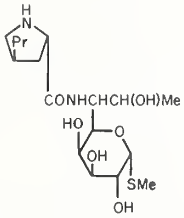
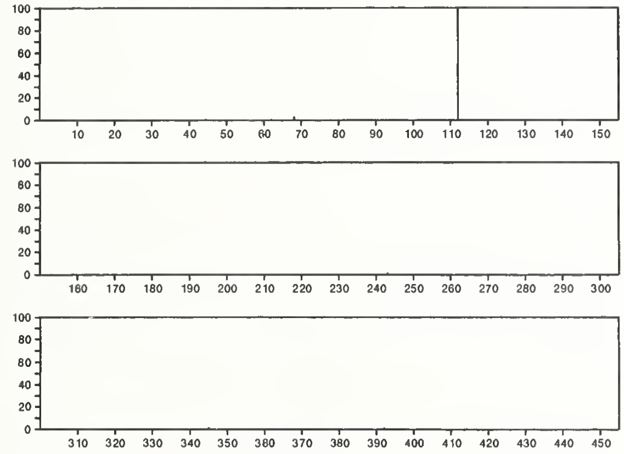
392 $C_{17}H_{32}N_2O_6S$ 2256-16-8

D-*erythro*-*α*-D-*galacto*-Octopyranoside, methyl 6,8-dideoxy-6-[[(4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-


H
N
Pr
CONHCHCH(OH)Me
HO
O
OH
SMe
OH



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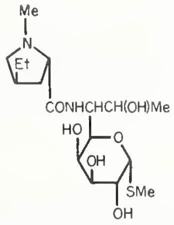
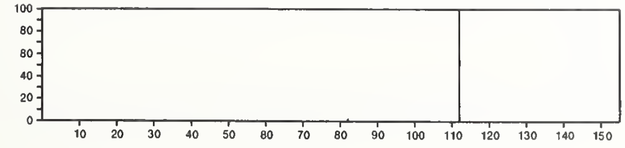
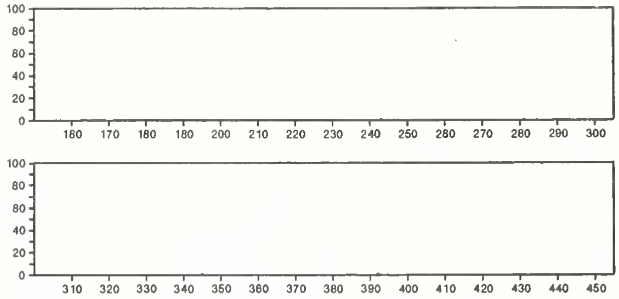
392 $C_{17}H_{32}N_2O_6S$ 2520-24-3

D-*erythro*-*α*-D-*galacto*-Octopyranoside, methyl 6,8-dideoxy-6-[[(4-ethyl-1-methyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-


Me
N
Et
CONHCHCH(OH)Me
HO
O
OH
SMe
OH





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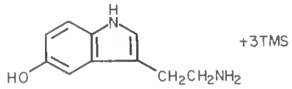
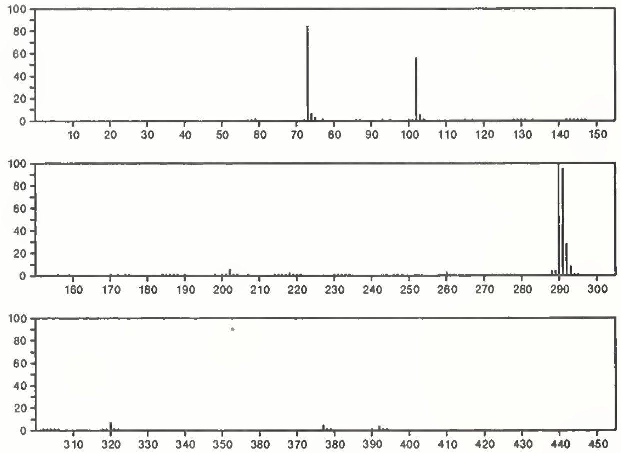
392 $C_{19}H_{36}N_2OSi_3$ 56145-11-0

1*H*-Indol-5-ol, 3-(2-aminoethyl)-, tris(trimethylsilyl) deriv.


H
N
HO
CH2CH2NH2
+3TMS



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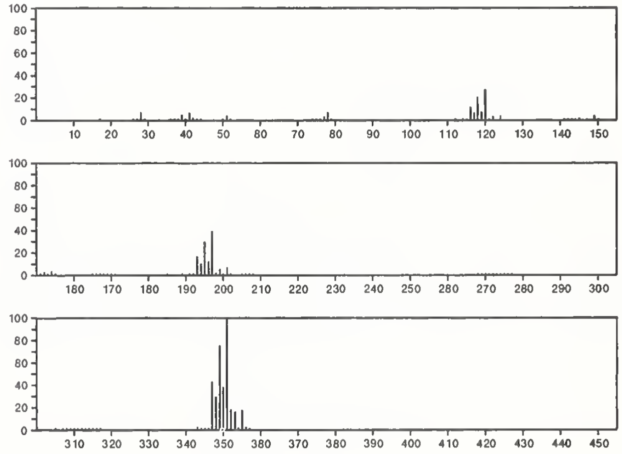
392 $C_{21}H_{20}Sn$ 76-63-1

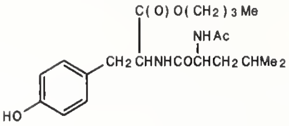
Stannane, triphenyl-2-propenyl-

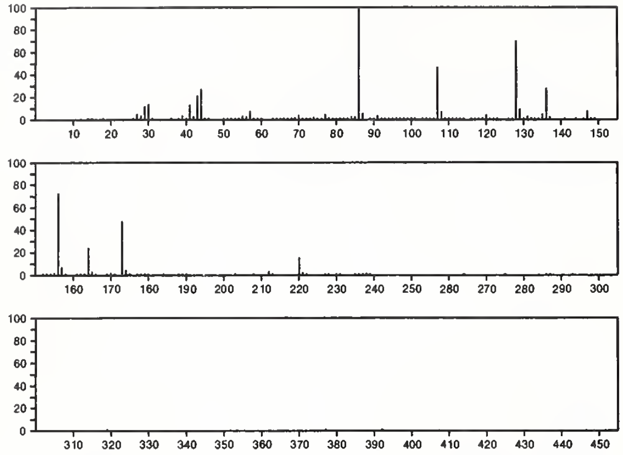
$H_2C{=}CHCH_2SnPh_3$



392 $C_{21}H_{32}N_2O_5$ 55723-91-6

L-Tyrosine, *N*-(*N*-acetyl-L-leucyl)-, butyl ester


C(O)O(CH2)3Me
NHAc
CH2 CHNHCOCHCH2CHMe2
HO



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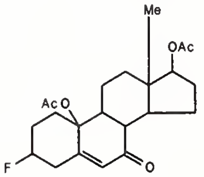
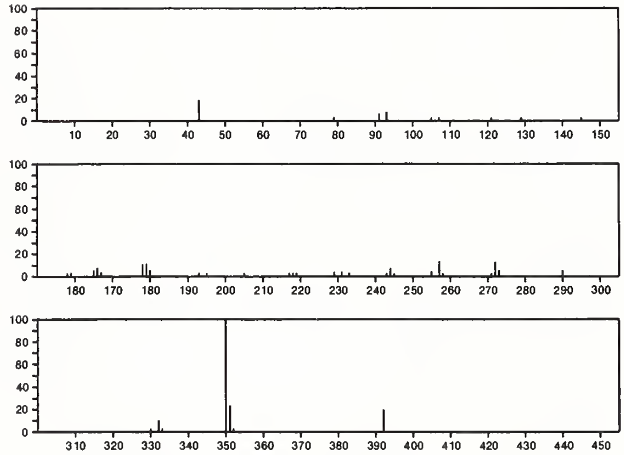
392 $C_{22}H_{29}FO_5$ 33547-20-5

Estr-5-en-7-one, 3β-fluoro-10,17β-dihydroxy-, diacetate


Me
OAc
AcO
F
O



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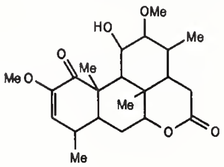
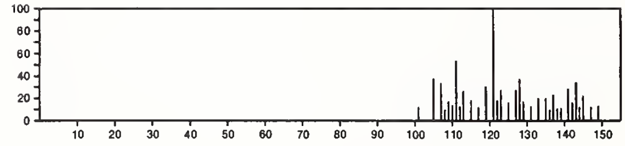
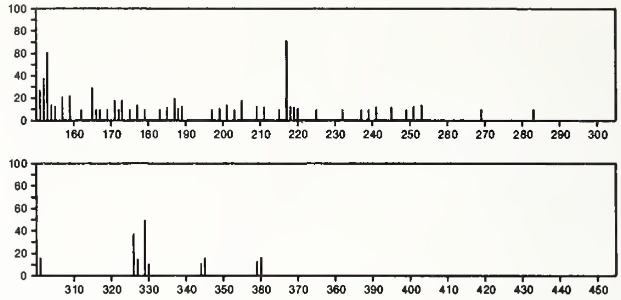
392 $C_{22}H_{32}O_6$ 24148-77-4

Picras-2-ene-1,16-dione, 11-hydroxy-2,12-dimethoxy-, (11α,12β)-


OMe
HO
Me
O
Me
MeO
Me
O
O
Me





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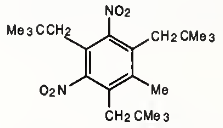
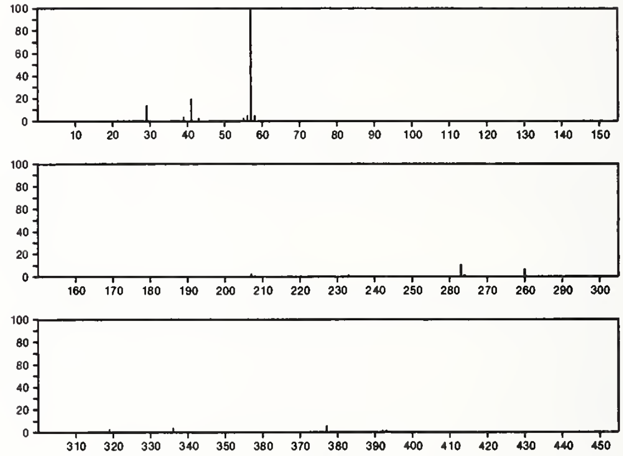
392 $C_{22}H_{36}N_2O_4$ 40572-21-2

Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-methyl-4,6-dinitro-


NO2
Me3CCH2
CH2CMe3
O2N
Me
CH2CMe3



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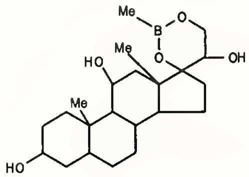
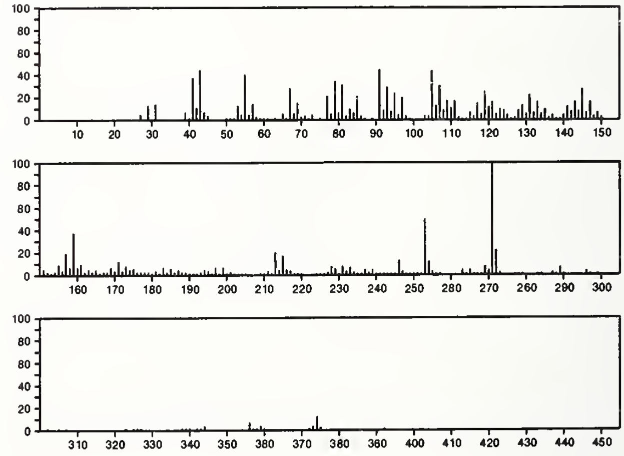
392 $C_{22}H_{37}BO_5$ 55331-86-7

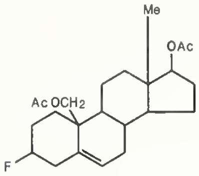
Pregnane-3,11,17,20,21-pentol, cyclic 17,21-(methylboronate), (3α,5β,20*R*)-

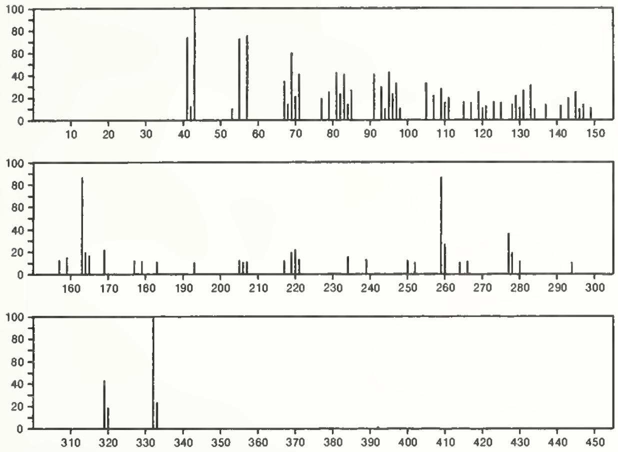

Me
B
O
Me
O
HO
OH
Me
HO



392 $C_{23}H_{33}FO_4$ 28344-48-1

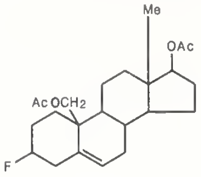
Androst-5-ene-17β,19-diol, 3α-fluoro-, diacetate

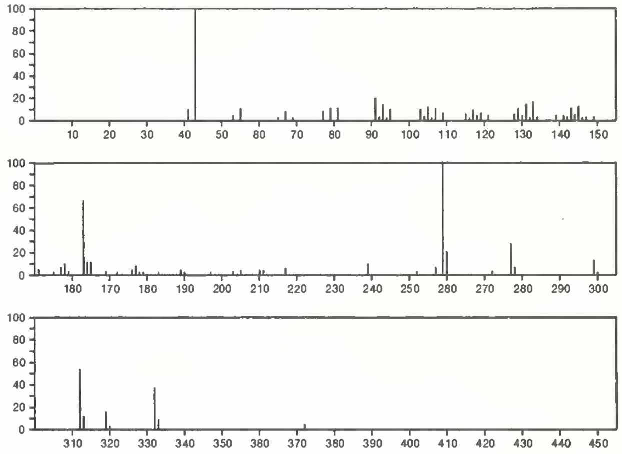

Me
OAc
Ac OCH2
F



392 $C_{23}H_{33}FO_4$ 28344-66-3

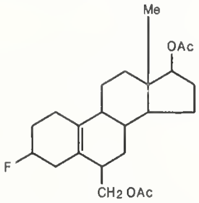
Androst-5-ene-17,19-diol, 3-fluoro-, diacetate, (3β,17β)-

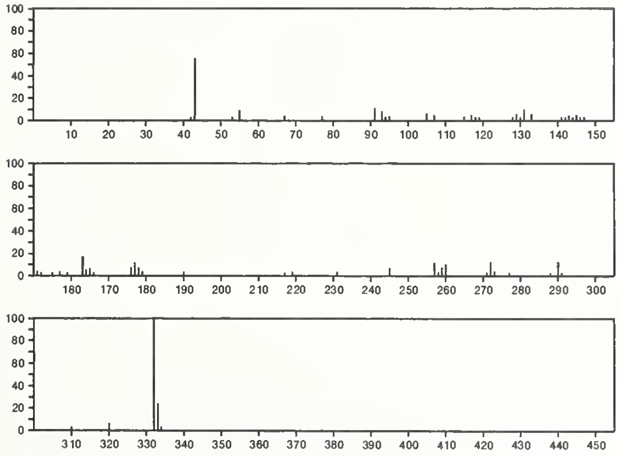

Me
OAc
Ac OCH2
F



392 $C_{23}H_{33}FO_4$ 28344-53-8

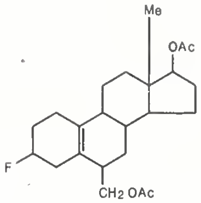
Estr-5(10)-ene-6β-methanol, 3α-fluoro-17β-hydroxy-, diacetate

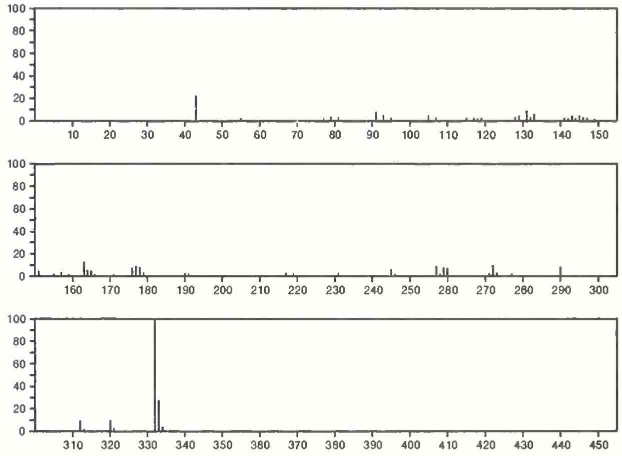

Me
OAc
F
CH2 OAc



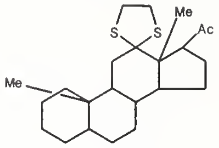
392 $C_{23}H_{33}FO_4$ 28344-73-2

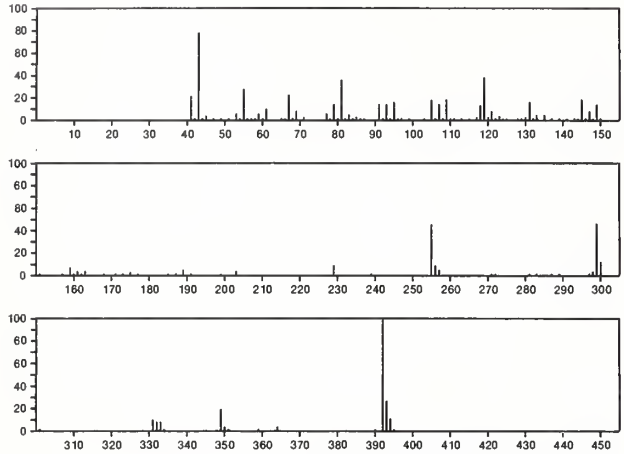
Estr-5(10)-ene-6-methanol, 17-(acetyloxy)-3-fluoro-, acetate, (3β,6β,17β)-


Me
OAc
F
CH2 OAc



392 $C_{23}H_{36}OS_2$ 7718–52–7
5α–Pregnane–12,20–dione, cyclic 12–(ethylene mercaptole)





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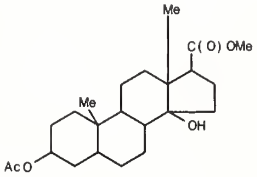
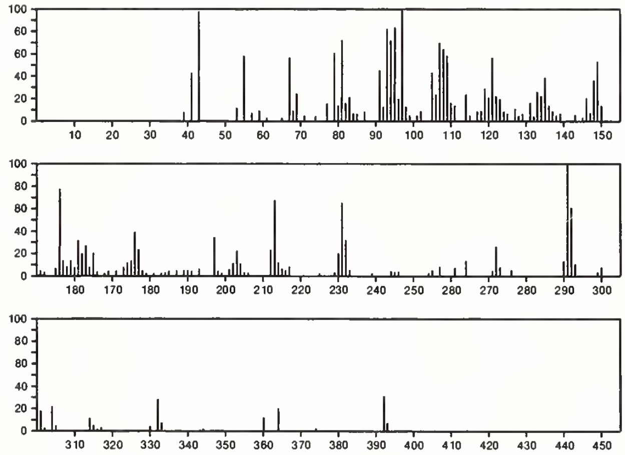
392 $C_{23}H_{36}O_5$ 2900–98–3
Androstane–17–carboxylic acid, 3–(acetyloxy)–14–hydroxy–, methyl ester, (3β,5β,14β,17β)–


Me
C(O) OMe
Me
OH
AcO



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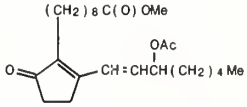
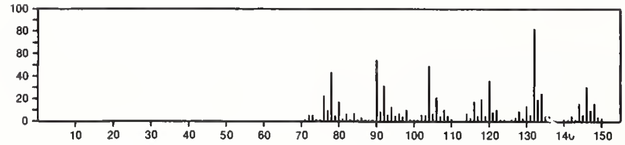
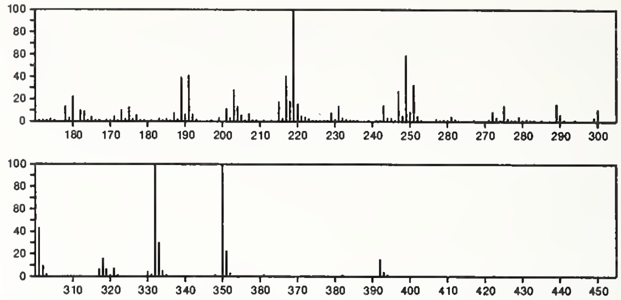
392 $C_{23}H_{36}O_5$ 21174–88–9
Prosta–8,13–dien–1–oic acid, 15–(acetyloxy)–9–oxo–, methyl ester, (13*E*,15*S*)–


(CH2)6C(O)OMe
OAc
O
CH=CHCH(CH2)4Me





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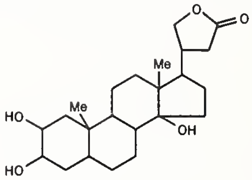
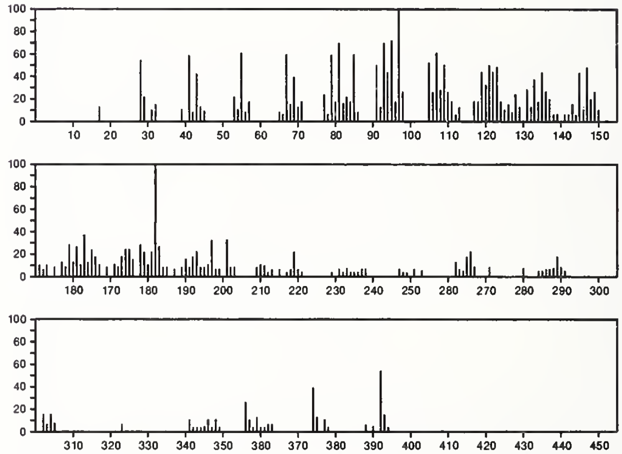
392 $C_{23}H_{36}O_5$ 24211–69–6
5α–Cardanolide, 2α,3β,14–trihydroxy–


O
O
Me
Me
HO
HO
OH



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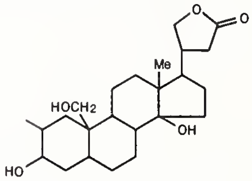
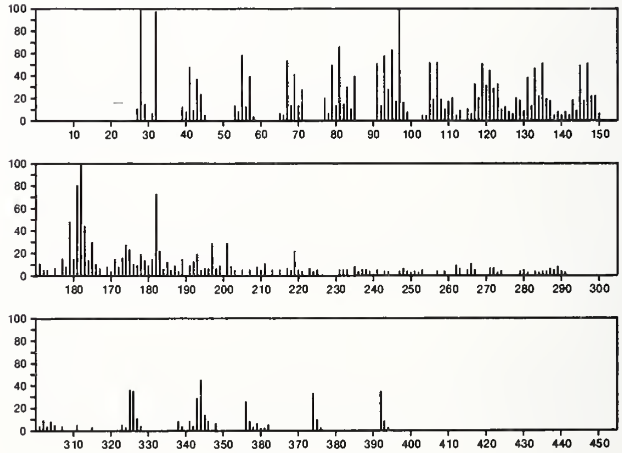
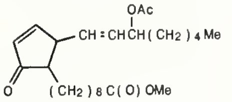
392 $C_{23}H_{36}O_5$ 24211–70–9
5α–Cardanolide, 3β,14,19–trihydroxy–

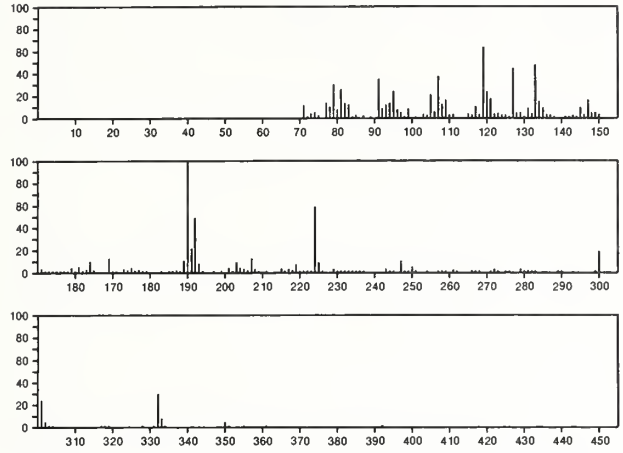

O
O
Me
HOCH2
OH
HO



392 $C_{23}H_{36}O_5$ 53122-03-5

Prosta-10,13-dien-1-oic acid, 15-(acetyloxy)-9-oxo-, (13*E*,15*S*)-


OAc
CH=CHCH(CH2)4Me
O
(CH2)6C(O)OMe



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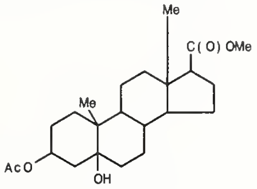
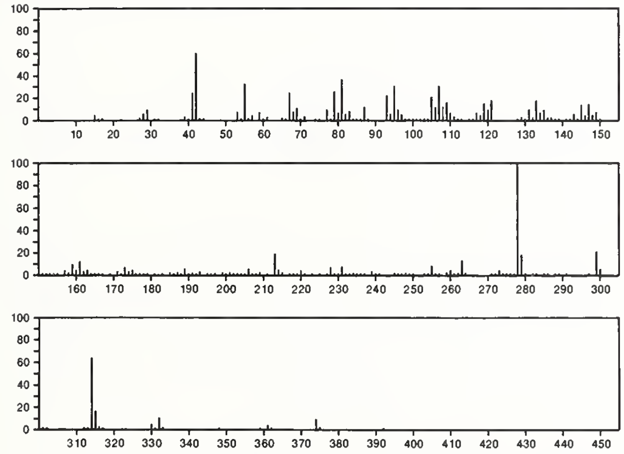
392 $C_{23}H_{36}O_5$ 55956-03-1

Androstane-17-carboxylic acid, 3-(acetyloxy)-5-hydroxy-, methyl ester, (3β,5β,17β)-


Me
C(O)OMe
Me
AcO
OH



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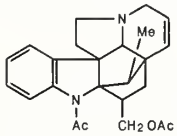
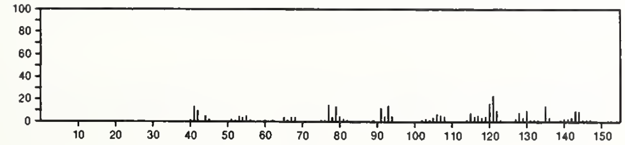
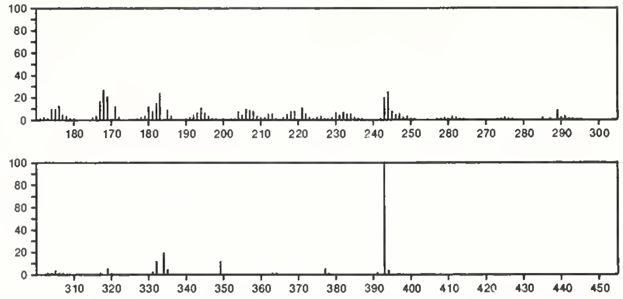
392 $C_{24}H_{28}N_2O_3$ 56053-27-1

2,20-Cycloaspidospermidine-3-methanol, 1-acetyl-6,7-didehydro-, acetate (ester), (2α,3β,5α,12β,19α,20*R*)-


N
Me
N
Ac
CH2OAc





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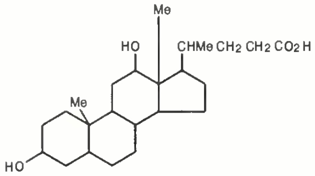
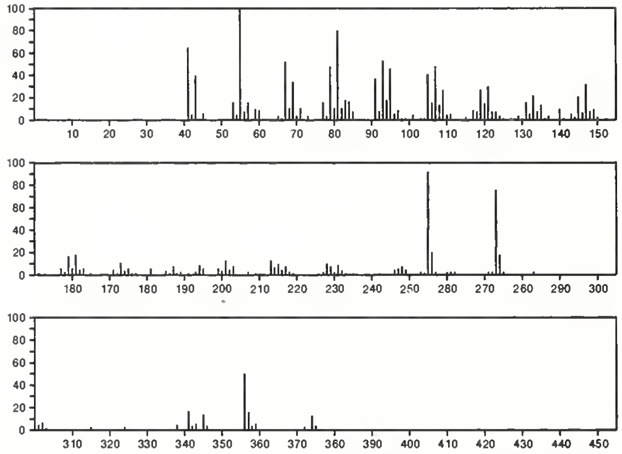
392 $C_{24}H_{40}O_4$ 83-44-3

Cholan-24-oic acid, 3,12-dihydroxy-, (3α,5β,12α)-


Me
HO
CHMeCH2CH2CO2H
Me
HO



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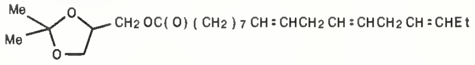
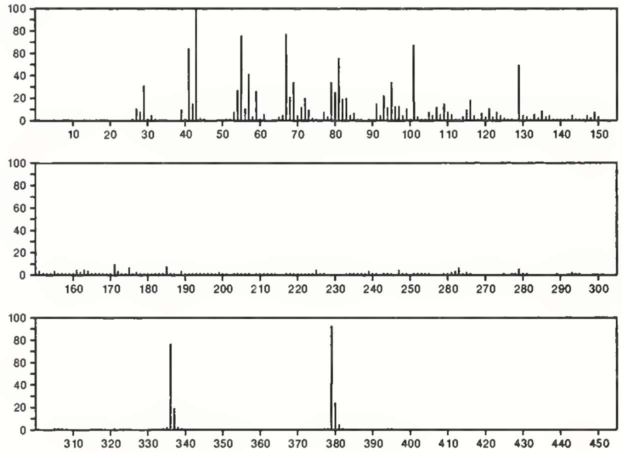
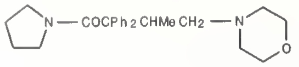
392 $C_{24}H_{40}O_4$ 57156-93-1

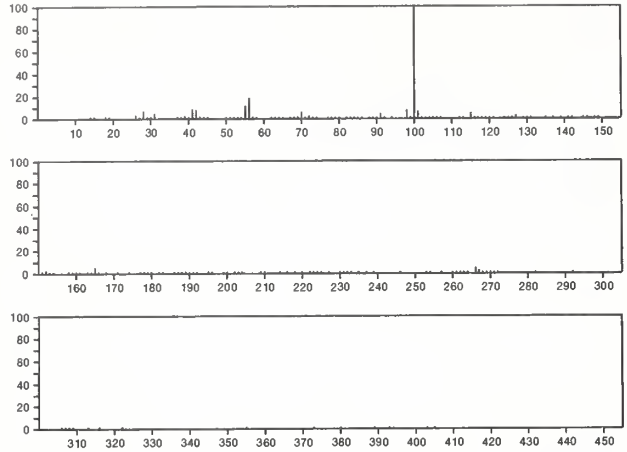
9,12,15-Octadecatrienoic acid, 2,2-dimethyl-1,3-dioxolan-4-ylmethyl ester, (*Z,Z,Z*)-


Me
Me
O
O
CH2OC(O)(CH2)7CH=CHCH2CH=CHCH2CH=CHEt



392 $C_{25}H_{32}N_2O_2$ 357–56–2
Pyrrolidine, 1–[3–methyl–4–(4–morpholinyl)–1–oxo–2,2–diphenylbutyl]–, (*S*)–


N
COCPh2CHMeCH2
N
O



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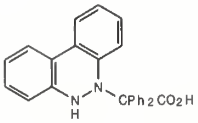
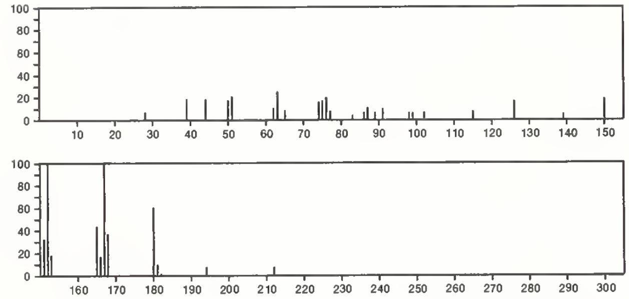
392 $C_{26}H_{20}N_2O_2$ 55282–01–4
Benzo[c]cinnoline–5(6*H*)–acetic acid, α,α–diphenyl–


N
N
H
CPh2CO2H



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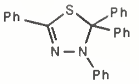
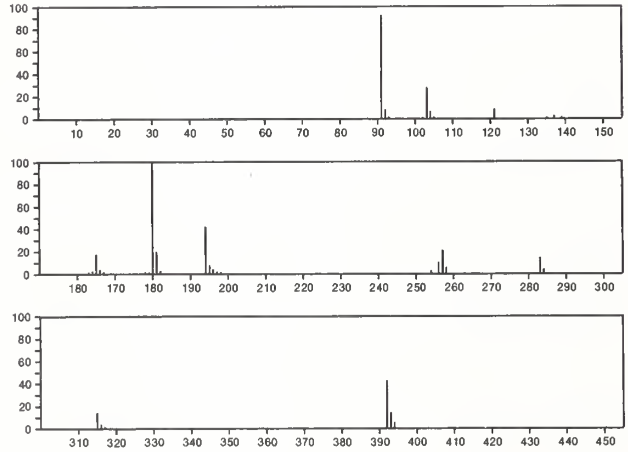
392 $C_{26}H_{20}N_2S$ 36358–10–8
1,3,4–Thiadiazole, 2,3–dihydro–2,2,3,5–tetraphenyl–


Ph
S
Ph
Ph
N
N
Ph



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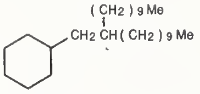
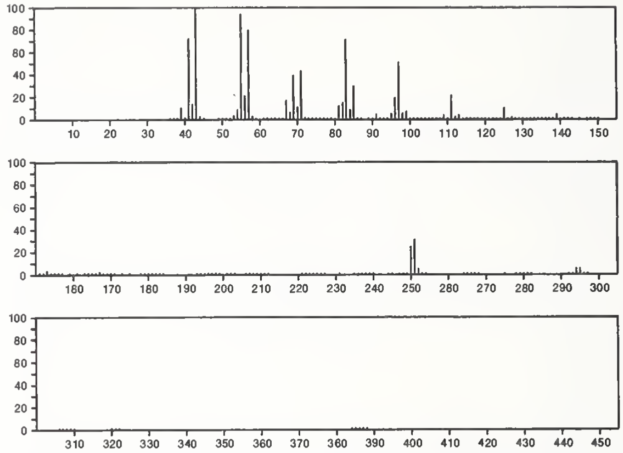
392 $C_{28}H_{56}$ 6704–00–3
Cyclohexane, (2–decyldodecyl)–


(CH2)9Me
CH2CH(CH2)9Me



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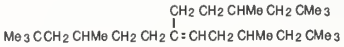
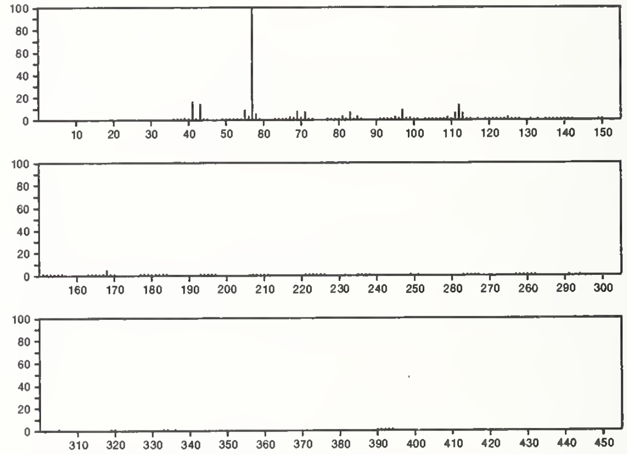
392 $C_{28}H_{56}$ 55255–73–7
6–Tridecene, 2,2,4,10,12,12–hexamethyl–7–(3,5,5–trimethylhexyl)–



$$Me_3CCH_2CHMeCH_2CH_2\overset{CH_2CH_2CHMeCH_2CMe_3}{\overset{|}{C}}{=}CHCH_2CHMeCH_2CMe_3$$



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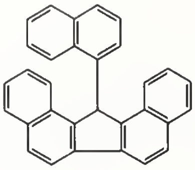
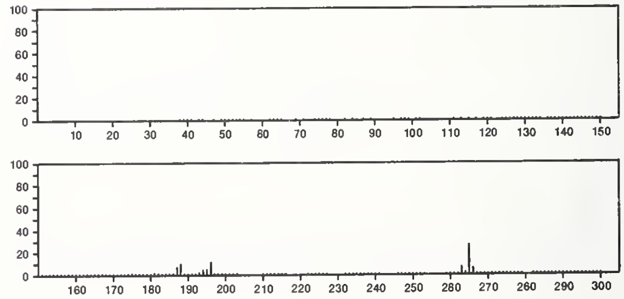
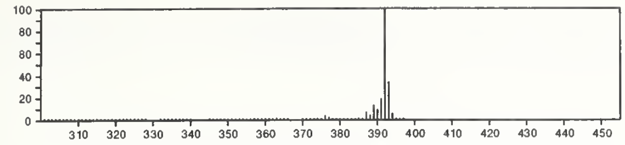
392 $C_{31}H_{20}$ 55255–71–5
13*H*-Dibenzo[*a*,*i*]fluorene, 13–(1–naphthalenyl)–







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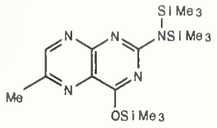
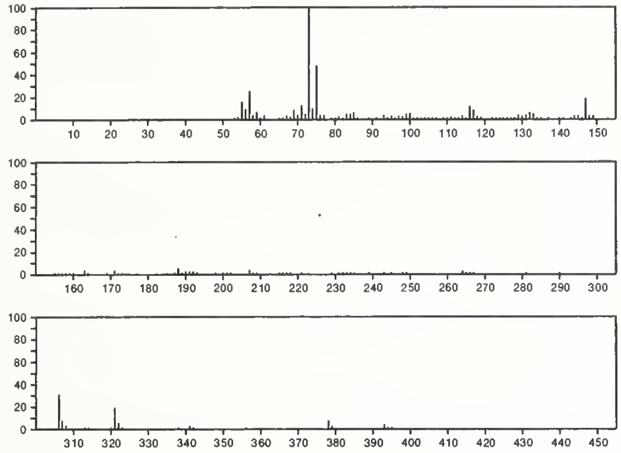
393 $C_{16}H_{31}N_5OSi_3$ 55649-43-9

2-Pteridinamine, 6-methyl-*N*,*N*-bis(trimethylsilyl)-4-[(trimethylsilyl)oxy]-


SiMe3
NSiMe3
N
N
N
N
Me
OSiMe3



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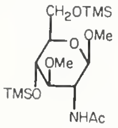
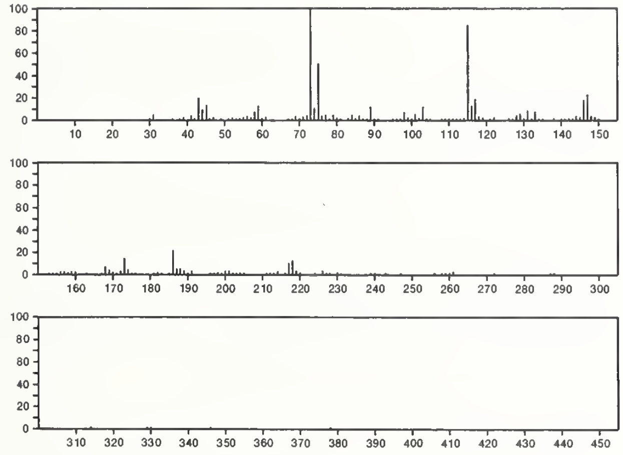
393 $C_{16}H_{35}NO_6Si_2$ 56196-89-5

α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3-*O*-methyl-4,6-bis-*O*-(trimethylsilyl)-


CH2OTMS
O
OMe
OMe
TMSO
NHAc



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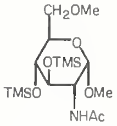
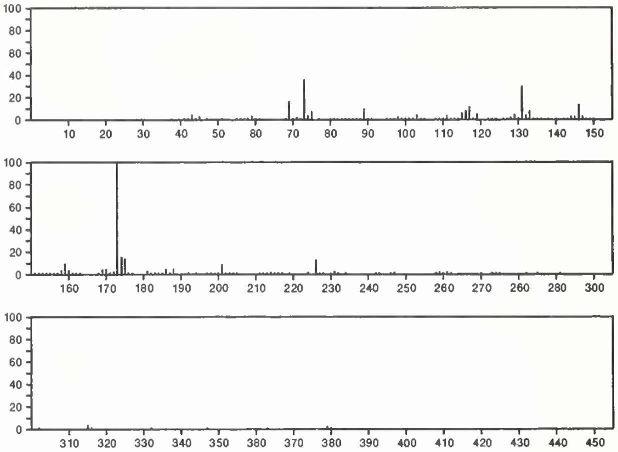
393 $C_{16}H_{35}NO_6Si_2$ 56196-90-8

α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-6-*O*-methyl-3,4-bis-*O*-(trimethylsilyl)-


CH2OMe
O
OTMS
TMSO
OMe
NHAc



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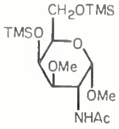
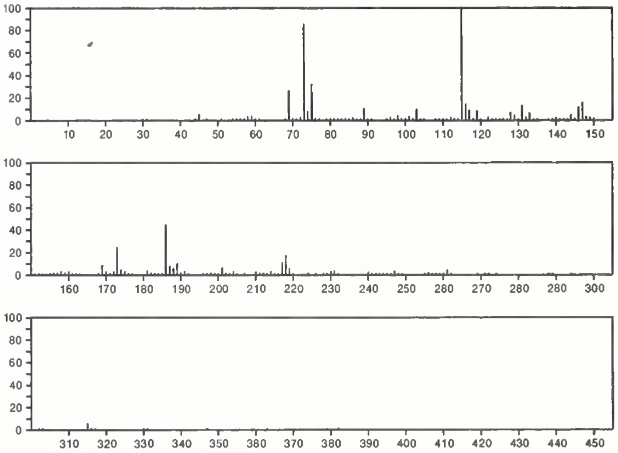
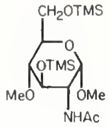
393 $C_{16}H_{35}NO_6Si_2$ 56196-91-9

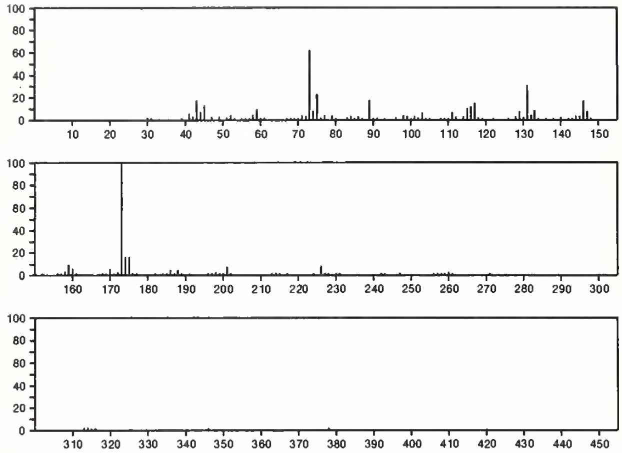
α-D-Galactopyranoside, methyl 2-(acetylamino)-2-deoxy-3-*O*-methyl-4,6-bis-*O*-(trimethylsilyl)-


CH2OTMS
TMSO
O
OMe
OMe
NHAc

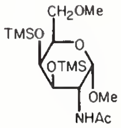


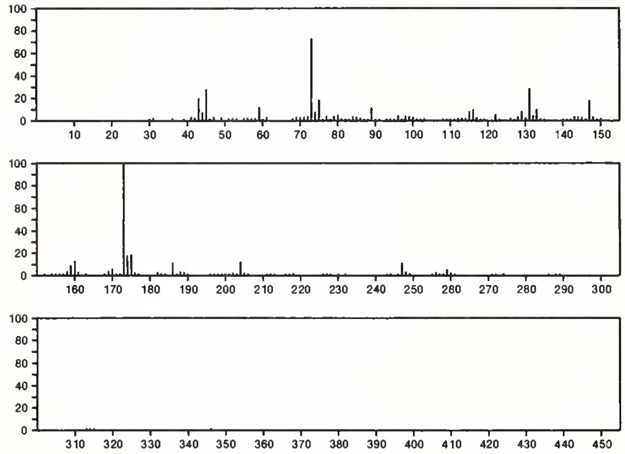
393 $C_{16}H_{35}NO_6Si_2$ 56196-92-0
α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-4-*O*-methyl-3,6-bis-*O*-(trimethylsilyl)-


CH2OTMS
O
OTMS
MeO
OMe
NHAc

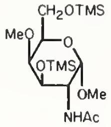


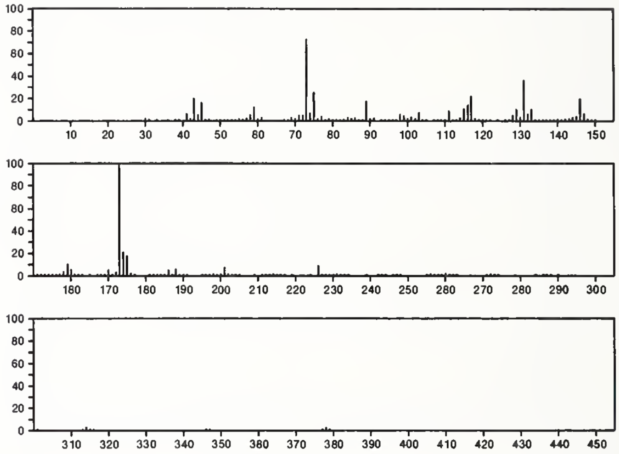
393 $C_{16}H_{35}NO_6Si_2$ 56196-93-1
α-D-Galactopyranoside, methyl 2-(acetylamino)-2-deoxy-6-*O*-methyl-3,4-bis-*O*-(trimethylsilyl)-


CH2OMe
TMSO
O
OTMS
OMe
NHAc

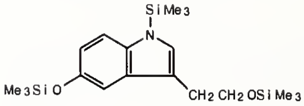


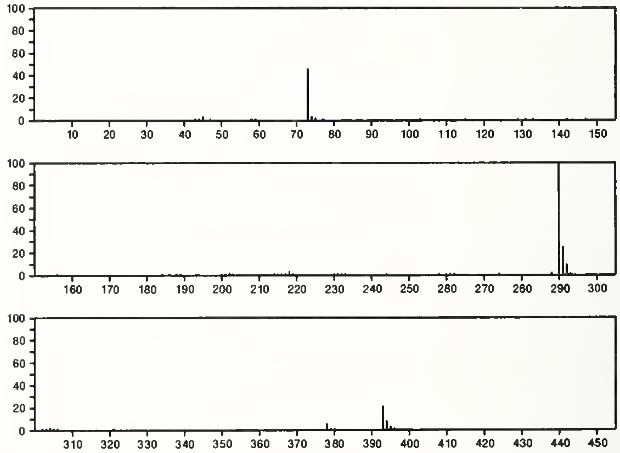
393 $C_{16}H_{35}NO_6Si_2$ 56196-94-2
α-D-Galactopyranoside, methyl 2-(acetylamino)-2-deoxy-4-*O*-methyl-3,6-bis-*O*-(trimethylsilyl)-


CH2OTMS
MeO
O
OTMS
OMe
NHAc

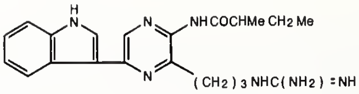


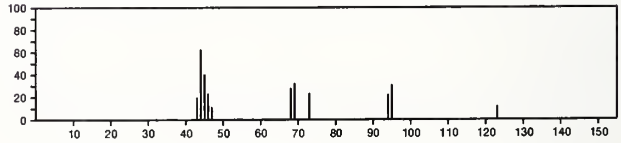
393 $C_{19}H_{35}NO_2Si_3$ 56114-64-8
1*H*-Indole, 1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]-3-[2-[(trimethylsilyl)oxy]ethyl]-

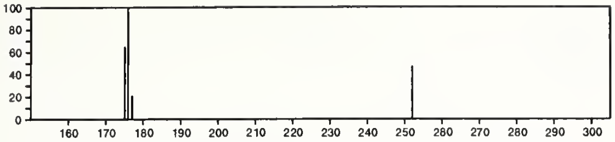

SiMe3
N
Me3SiO
CH2CH2OSiMe3



393 $C_{21}H_{27}N_7O$ 17297-78-8
Butanamide, *N*-[3-[3-[(aminoiminomethyl)amino]propyl]-5-(1*H*-indol-3-yl)pyrazinyl]-2-methyl-


H
N
N
N
NHCOCHMeCH2Me
(CH2)3NHC(NH2)=NH





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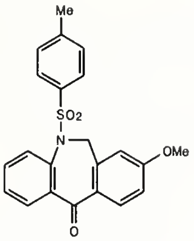
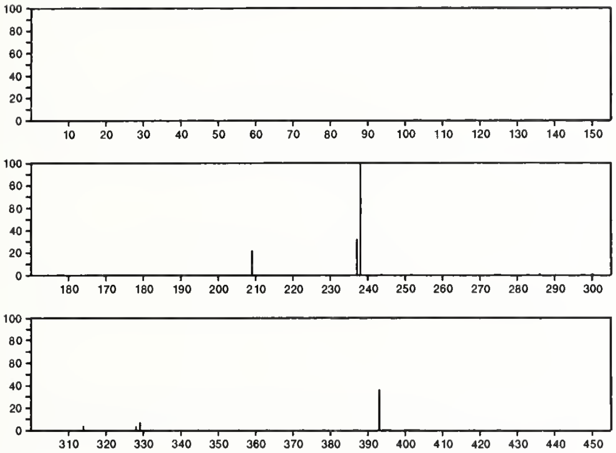
393 $C_{22}H_{19}NO_4S$ 23145-78-0

11-Morphanthridinone, 5,6-dihydro-8-methoxy-5-(p-tolylsulfonyl)-


Me
SO2
N
OMe
O



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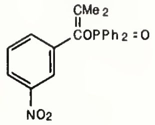
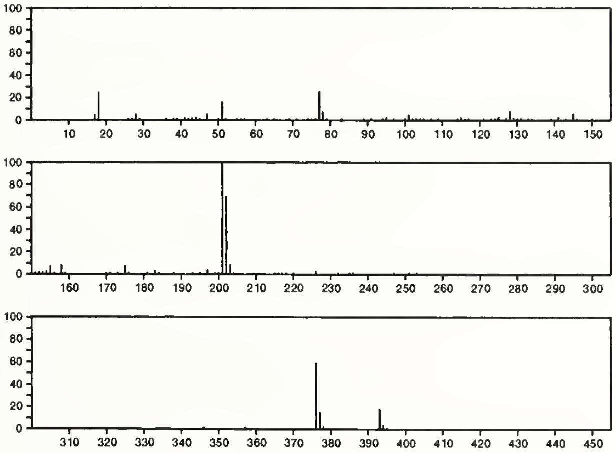
393 $C_{22}H_{20}NO_4P$ 55282-00-3

Phosphinic acid, diphenyl-, 2-methyl-1-(3-nitrophenyl)-1-propenyl ester


CMe 2
COPPh 2 =O
NO2



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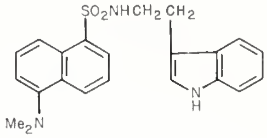
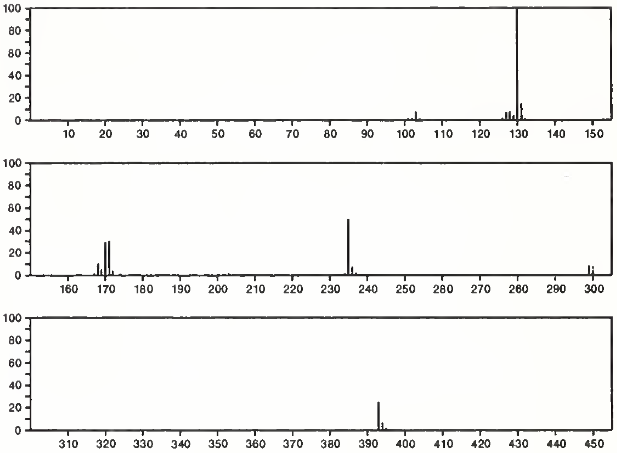
393 $C_{22}H_{23}N_3O_2S$ 13285-17-1

1-Naphthalenesulfonamide, 5-(dimethylamino)-N-[2-(1H-indol-3-yl)ethyl]-


SO2NHCH2 CH2
Me2N
N
H



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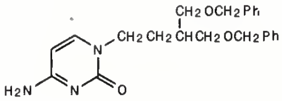
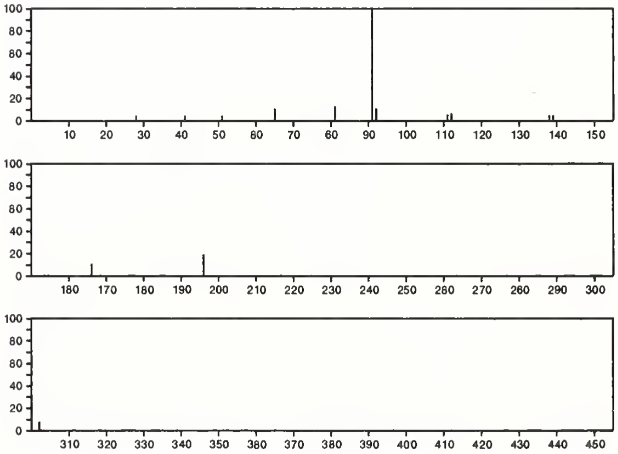
393 $C_{23}H_{27}N_3O_3$ 39809-23-9

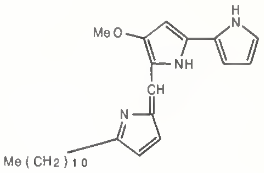
2(1H)-Pyrimidinone, 4-amino-1-[4-(phenylmethoxy)-3-[(phenylmethoxy)methyl]butyl]-

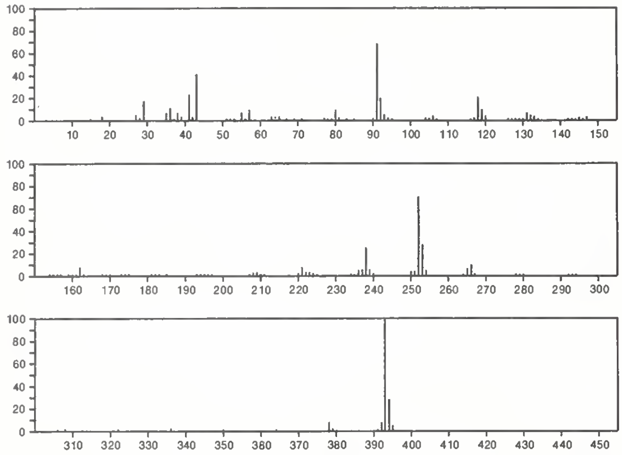

CH2 OCH2 Ph
CH2 CH2 CH CH2 OCH2 Ph
N
H2N
N
O



393 $C_{25}H_{35}N_3O$ 14960-80-6

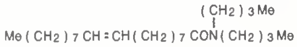
2,2'-Bi-1*H*-pyrrole, 4-methoxy-5-[(5-undecyl-2*H*-pyrrol-2-ylidene)methyl]-


MeO
H
N
NH
CH
N
Me(CH2)10

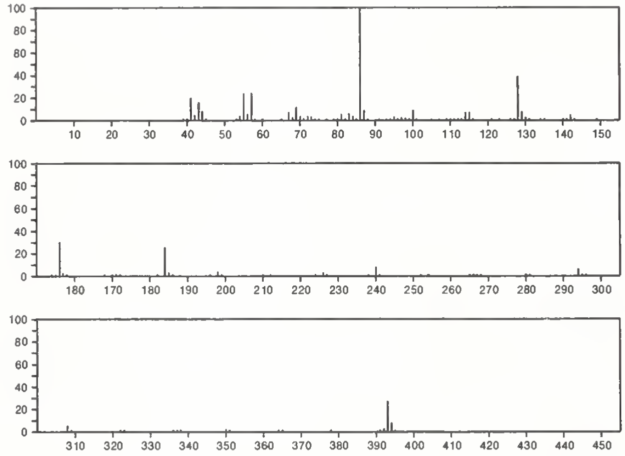


393 $C_{26}H_{51}NO$ 56630-41-2

9-Octadecenamide, *N*,*N*-dibutyl-

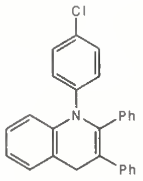


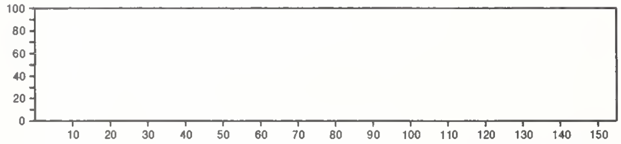
$\mathrm{Me(CH_2)_7CH{=}CH(CH_2)_7CO\overset{(CH_2)_3Me}{N}(CH_2)_3Me}$

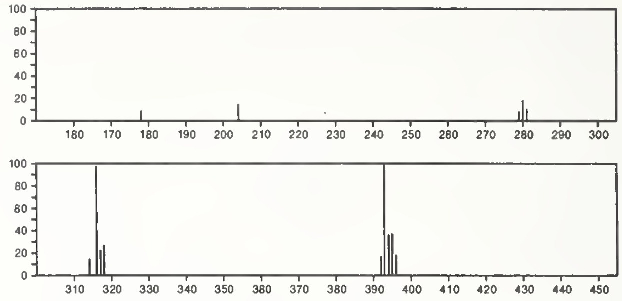


393 $C_{27}H_{20}ClN$ 36843-26-2

Quinoline, 1-(4-chlorophenyl)-1,4-dihydro-2,3-diphenyl-

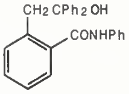


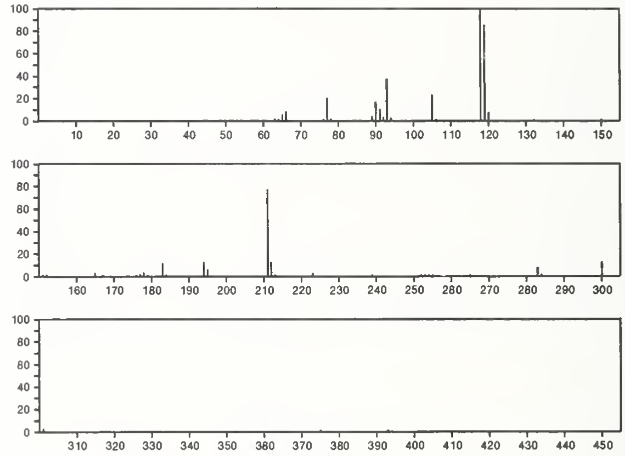




393 $C_{27}H_{23}NO_2$ 21868-83-7

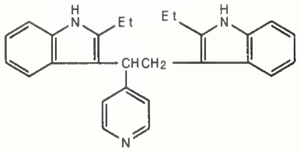
Benzanilide, 2-(2-hydroxy-2,2-diphenylethyl)-

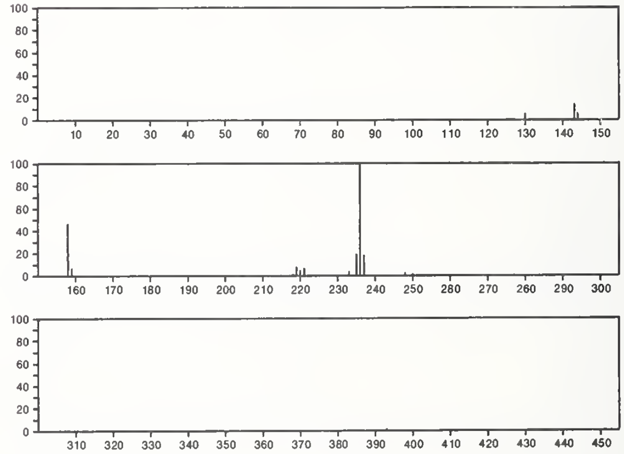

CH2CPh2OH
CONHPh



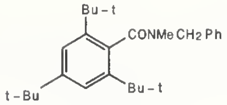
393 $C_{27}H_{27}N_3$ 37707-66-7

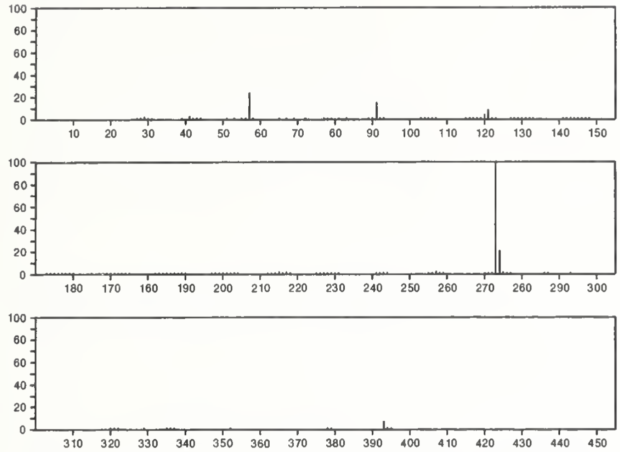
1*H*-Indole, 3,3'-[1-(4-pyridinyl)-1,2-ethanediyl]bis[2-ethyl-


H
N
Et
Et
H
N
CHCH2
N



393 $C_{27}H_{39}NO$ 16420–52–3
Benzamide, 2,4,6–tris(1,1–dimethylethyl)–*N*–methyl–*N*–(phenylmethyl)–


Bu-t
CONMe CH2 Ph
Bu-t
t-Bu



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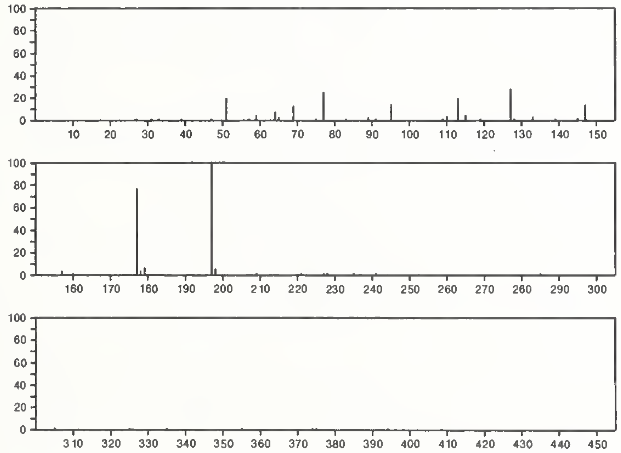
394 $C_{10}H_8F_{14}$ 35278–79–6
Decane, 1,1,1,2,2,5,5,6,6,9,9,10,10,10–tetradecafluoro–

$F_3CCF_2CH_2CH_2CF_2CF_2CH_2CH_2CF_2CF_3$



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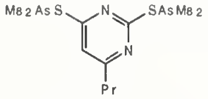
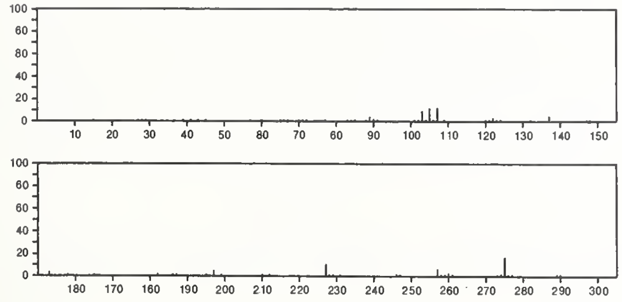
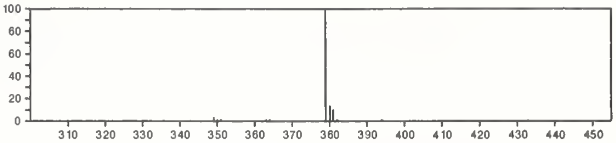
394 $C_{11}H_{20}As_2N_2S_2$ 51678–02–5
Arsinothious acid, dimethyl–, 6–propyl–2,4–pyrimidinediyl ester


Me2AsS
N
SAsMe2
N
Pr





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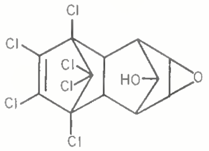
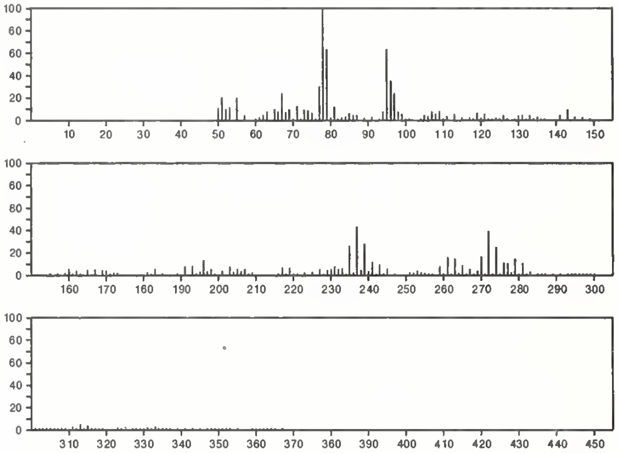
394 $C_{12}H_8Cl_6O_2$ 26946–01–0
2,7:3,6–Dimethanonaphth[2,3–*b*]oxiren–8–ol, 3,4,5,6,9,9–hexachloro–1a,2,2a,3,6,6a,7,7a–octahydro–, stereoisomer


Cl
Cl
Cl
Cl
HO
O
Cl
Cl



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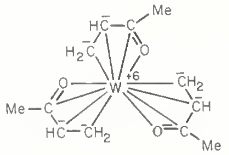
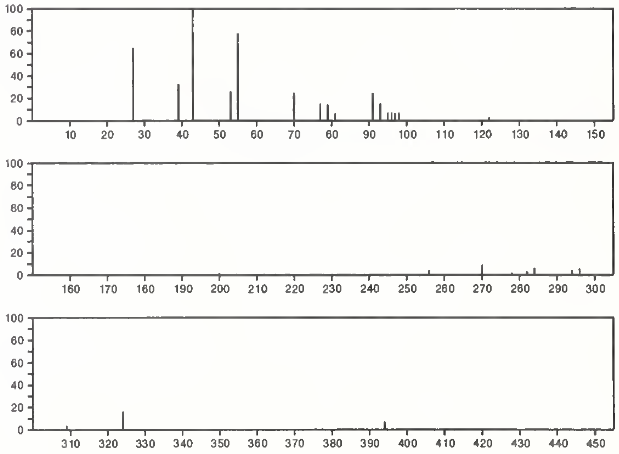
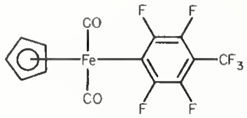
394 $C_{12}H_{18}O_3W$ 12090–24–3
Tungsten, tris[(2,3,4,*O*–η)–3–buten–2–one]–

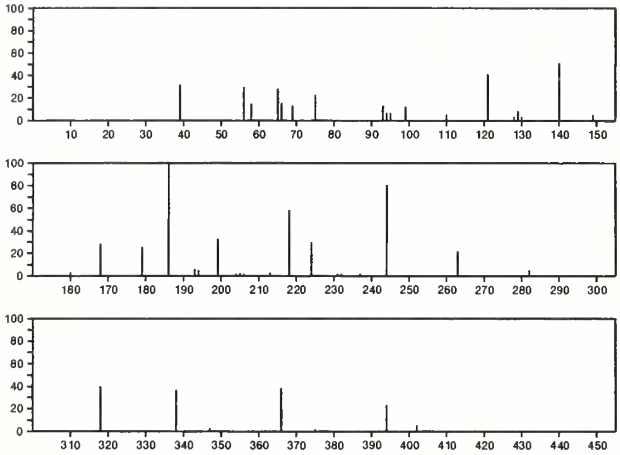

Me
HC
C
H2C
O
+6
W
O
CH2
Me
C
CH
HC
CH2
O
C
Me



394 $C_{14}H_5F_7FeO_2$ 33010-27-4

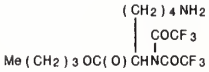
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)[2,3,5,6-tetrafluoro-4-(trifluoromethyl)phenyl]-

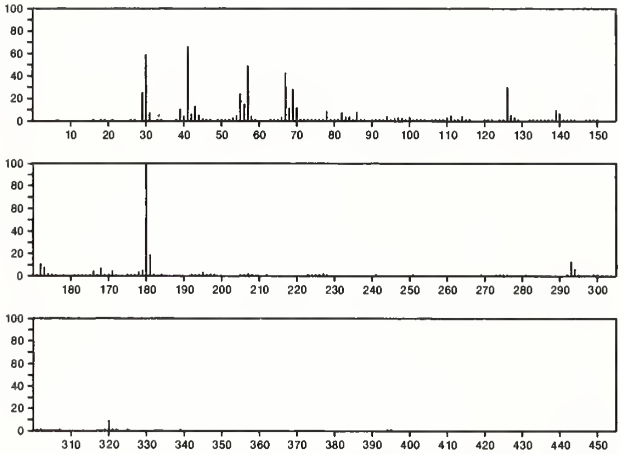

CO
Fe
CO
F
F
F
F
CF3



394 $C_{14}H_{20}F_6N_2O_4$ 55429-20-4

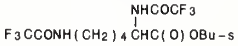
L-Lysine, N^2,N^2-bis(trifluoroacetyl)-, butyl ester

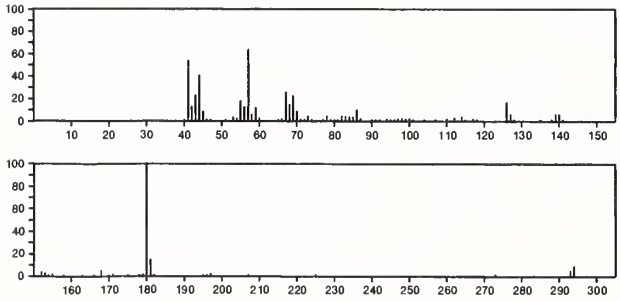

(CH2)4NH2
COCF3
Me(CH2)3OC(O)CHNCOCF3

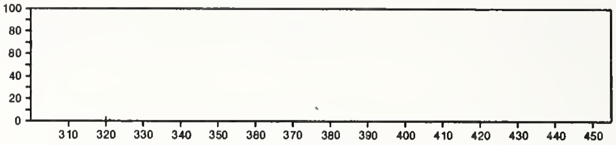


394 $C_{14}H_{20}F_6N_2O_4$ 58072-47-2

L-Lysine, N^2,N^6-bis(trifluoroacetyl)-, 1-methylpropyl ester

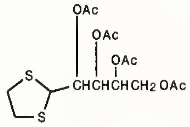

NHCOCF3
F3CCONH(CH2)4CHC(O)OBu-s

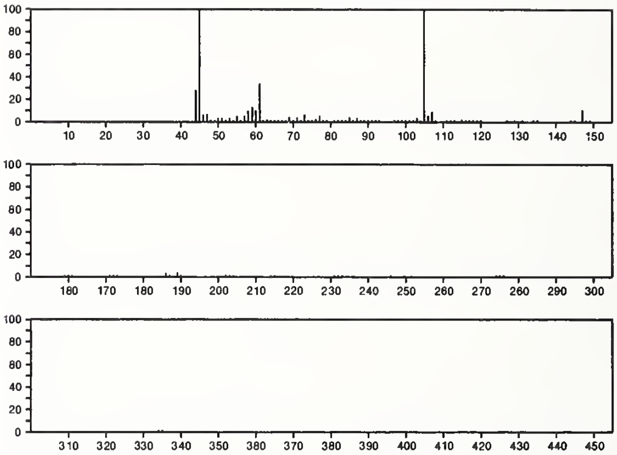




394 $C_{15}H_{22}O_8S_2$ 40733-16-2

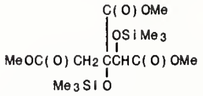
D-Arabinose, cylic 1,2-ethanediyl mercaptal, tetraacetate

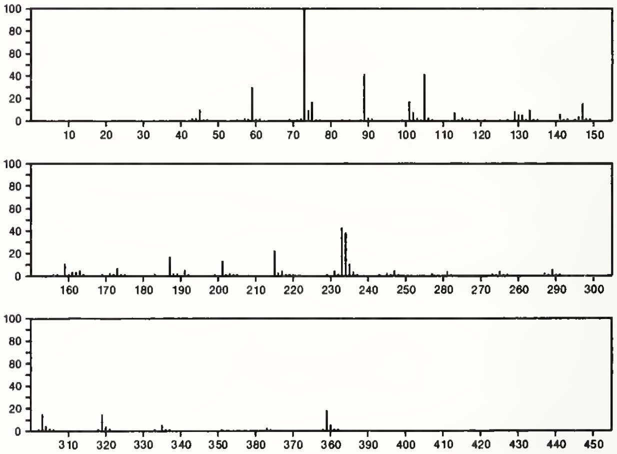

OAc
OAc
OAc
S
S
CHCHCHCH2OAc



394 $C_{15}H_{30}O_8Si_2$ 55591-00-9

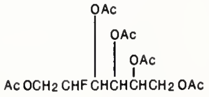
1,2,3-Propanetricarboxylic acid, 1,2-bis[(trimethylsilyl)oxy]-, trimethyl ester

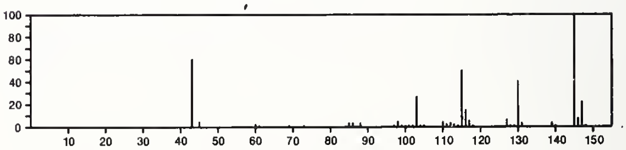

C(O)OMe
OSiMe3
MeOC(O)CH2CCHC(O)OMe
Me3SiO

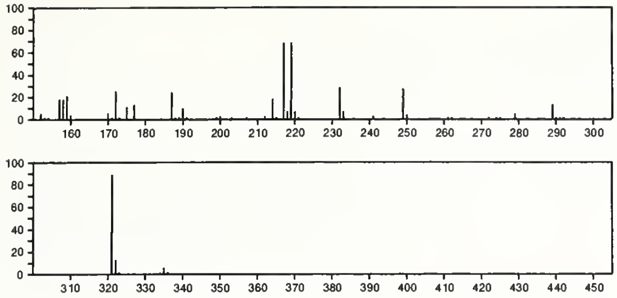


394 $C_{16}H_{23}FO_{10}$ 34339-84-9

Glucitol, 2-deoxy-2-fluoro-, pentaacetate, D-


OAc
OAc
OAc
AcOCH2CHFCHCHCHCH2OAc





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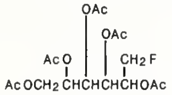
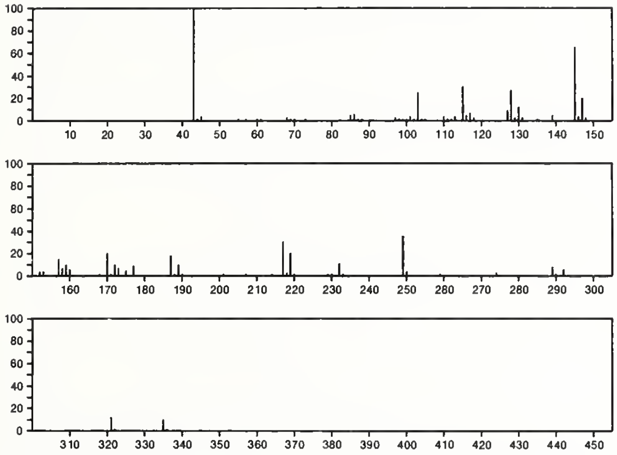
394 $C_{16}H_{23}FO_{10}$ 34339-89-4
Glucitol, 6-deoxy-6-fluoro-, pentaacetate, D-


OAc
OAc
AcO
CH2F
AcOCH2CHCHCHCHOAc



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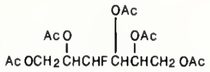
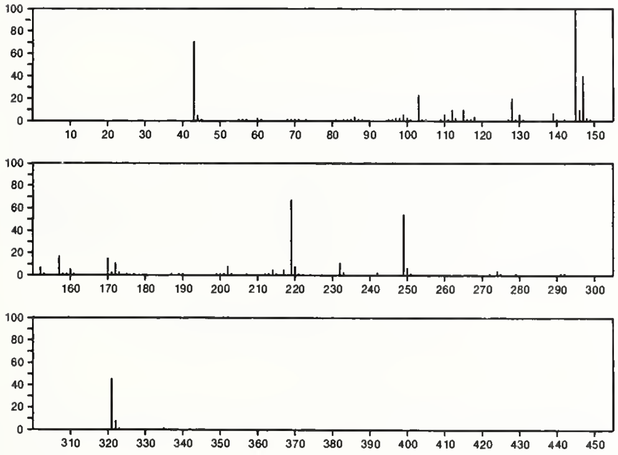
394 $C_{16}H_{23}FO_{10}$ 34401-81-5
Glucitol, 4-deoxy-4-fluoro-, pentaacetate, D-


OAc
AcO
OAc
AcOCH2CHCHF CHCHCH2OAc



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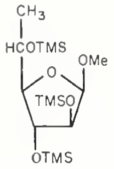
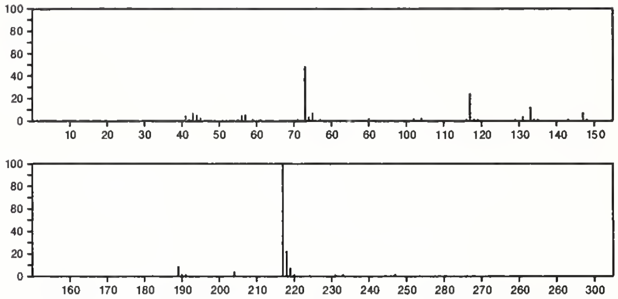
394 $C_{16}H_{38}O_5Si_3$ 56227-31-7
α-L-Galactofuranoside, methyl 6-deoxy-2,3,5-tris-*O*-(trimethylsilyl)-


CH3
HCOTMS
O
OMe
TMSO
OTMS



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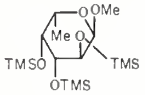
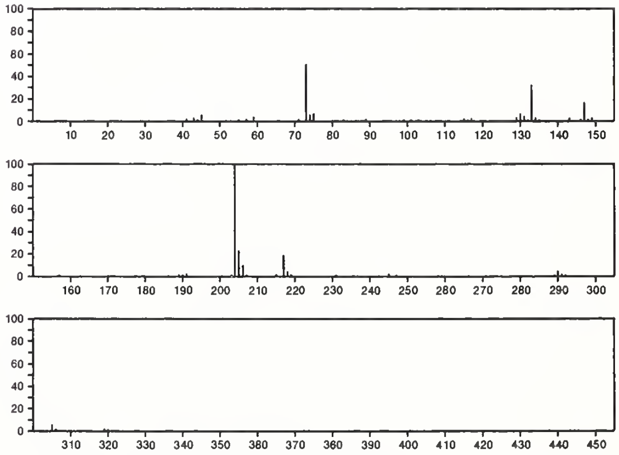
394 $C_{16}H_{38}O_5Si_3$ 56271-58-0
α-L-Galactopyranoside, methyl 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-


O
OMe
Me
O
TMSO
TMS
OTMS



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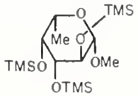
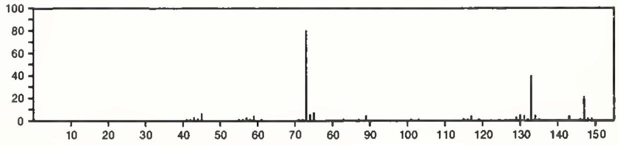
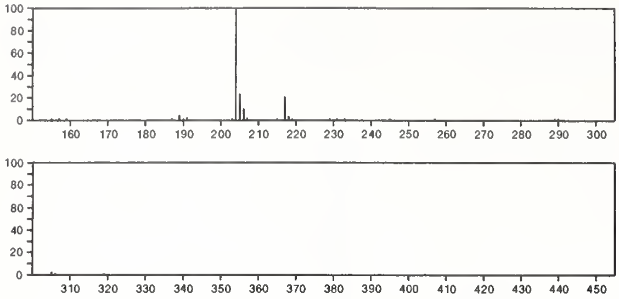
394 $C_{16}H_{38}O_5Si_3$ 56271-59-1
β-L-Galactopyranoside, methyl 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-


O
TMS
Me
O
TMSO
OMe
OTMS





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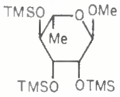
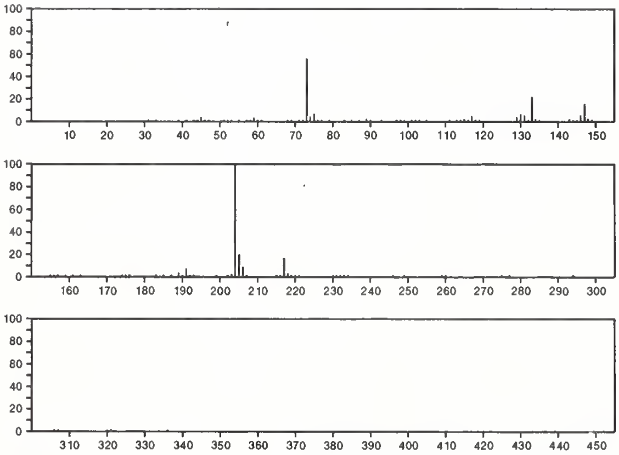
394 $C_{16}H_{38}O_5Si_3$ 56271-60-4

α-L-Mannopyranoside, methyl 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-


TMSO
O
OMe
Me
TMSO
OTMS



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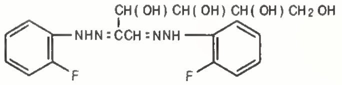
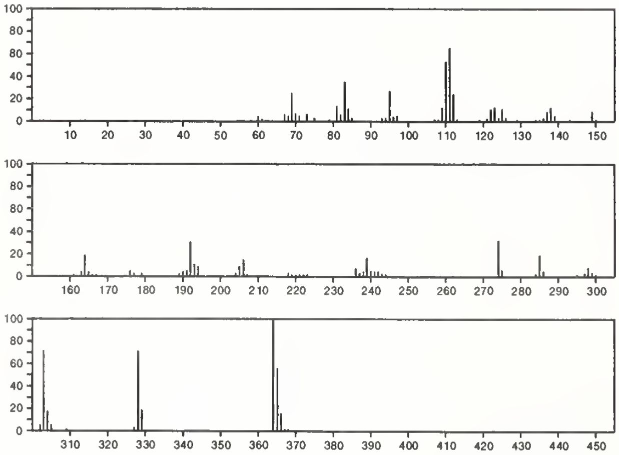
394 $C_{18}H_{20}F_2N_4O_4$ 51306-40-2

D-*arabino*-Hexos-2-ulose, bis[(2-fluorophenyl)hydrazone]


CH(OH)CH(OH)CH(OH)CH2OH
NHN=CCH=NNH
F
F



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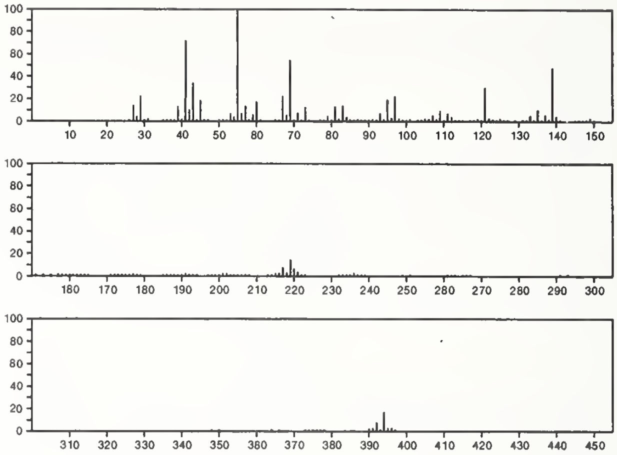
394 $C_{18}H_{34}O_4Se$ 22676-19-3

Nonanoic acid, 9,9'-selenodi-

$HO_2C(CH_2)_8Se(CH_2)_8CO_2H$



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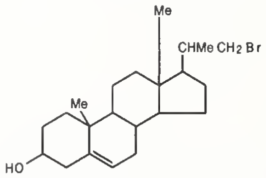
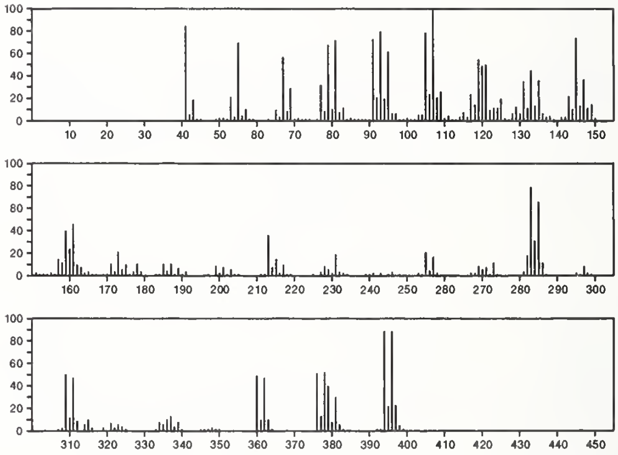
394 $C_{22}H_{35}BrO$ 55103-80-5

Pregn-5-en-3-ol, 21-bromo-20-methyl-, (3β)-


Me
CHMe CH2 Br
Me
HO



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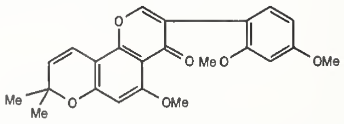
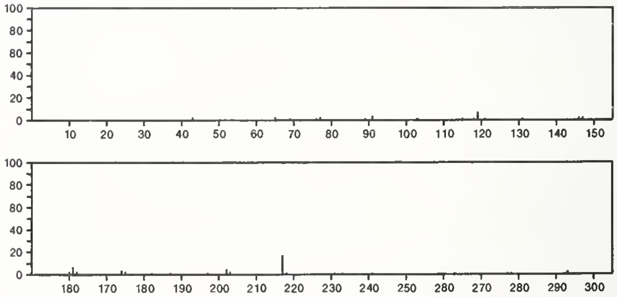
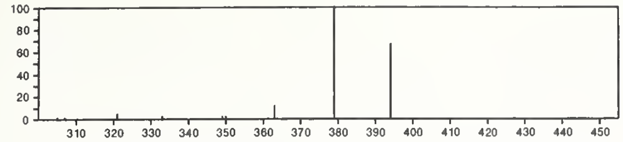
394 $C_{23}H_{22}O_6$ 49776-77-4

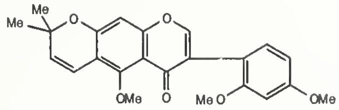
4*H*,8*H*-Benzo[1,2-*b*':3,4-*b*]dipyran-4-one, 3-(2,4-dimethoxyphenyl)-7-methoxy-8,8-dimethyl-

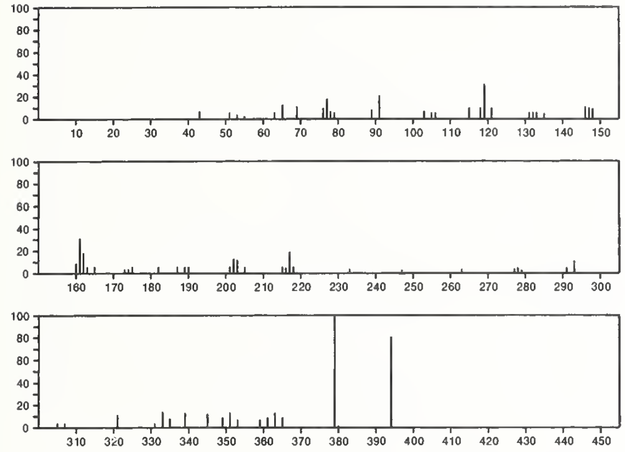

O
O Me O
OMe
Me
Me
O
OMe





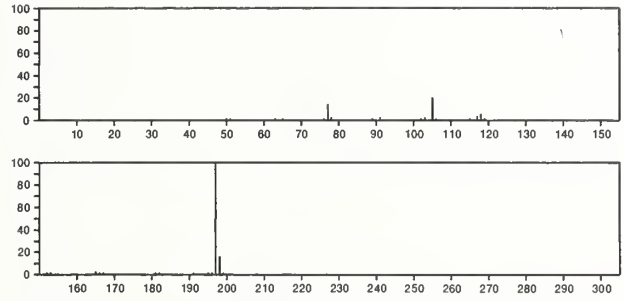
394 $C_{23}H_{22}O_6$ 49776-78-5
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-6-one, 7-(2,4-dimethoxyphenyl)-5-methoxy-2,2-dimethyl-


Me
Me
O
O
OMe
O
MeO
OMe

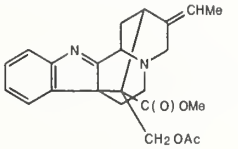


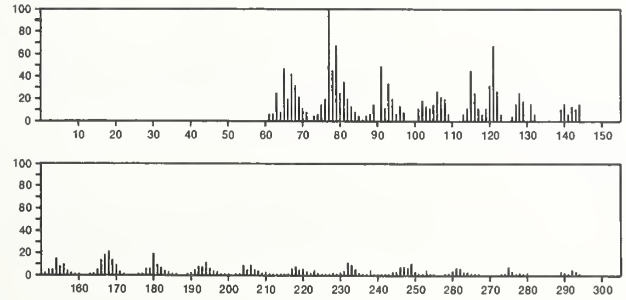
394 $C_{23}H_{23}BrO$ 55373-93-8
Benzene, 1,1',1''-[1-(bromomethyl)-2-methoxy-1-methyl-1-ethanyl-2-ylidene]tris-

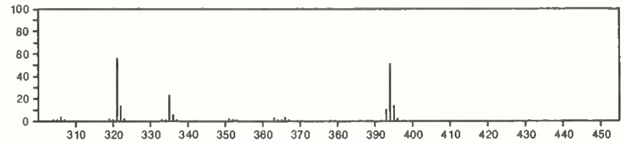
$BrCH_2CPhMeCPh_2OMe$



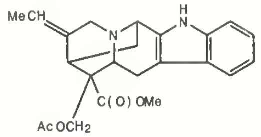
394 $C_{23}H_{26}N_2O_4$ 1897-26-3
Akuammilan-17-oic acid, 16-[(acetyloxy)methyl]-, methyl ester

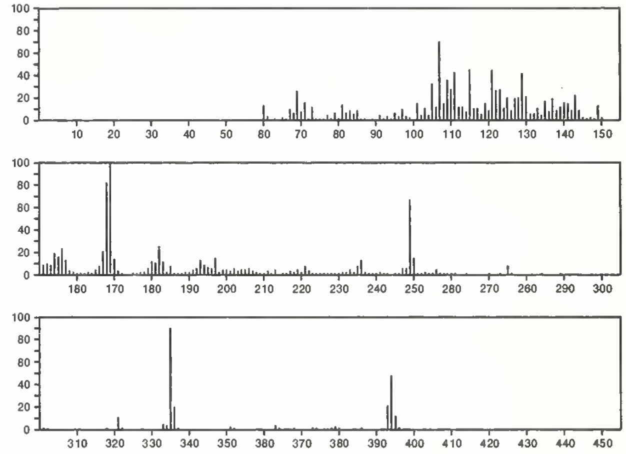

CHMe
N
N
C(O)OMe
CH2OAc



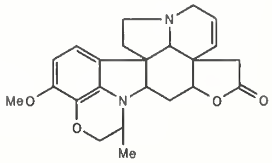


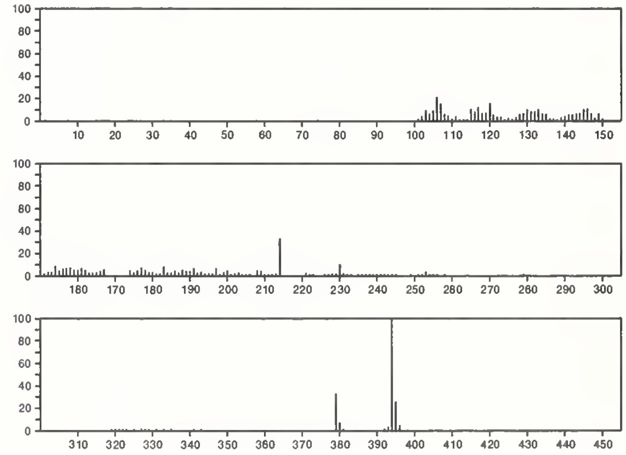
394 $C_{23}H_{26}N_2O_4$ 2520-48-1
Sarpagan-16-carboxylic acid, 17-(acetyloxy)-, methyl ester, (16*R*)-


MeCH
H
N
N
C(O)OMe
AcOCH2



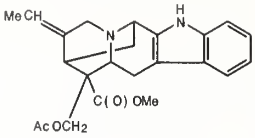
394 $C_{23}H_{26}N_2O_4$ 6872-64-6
Obscurinervan-21-one, 6,7-didehydro-16-methoxy-22-methyl-, (22α)-

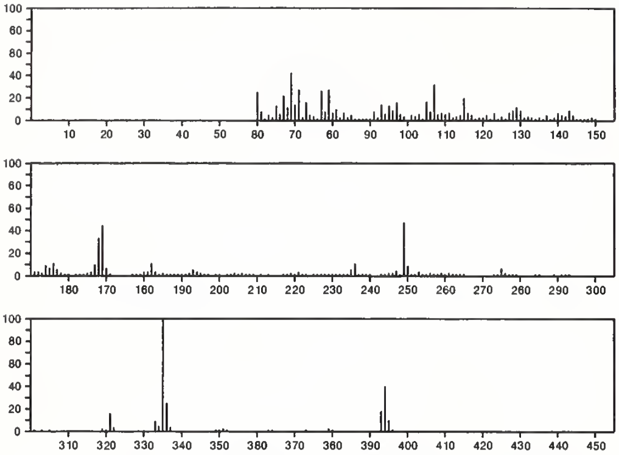

N
MeO
N
O
O
O
Me



394 $C_{23}H_{26}N_2O_4$ 14478-58-1

Sarpagan-16-carboxylic acid, 17-(acetyloxy)-, methyl ester


MeCH
H
N
N
C(O) OMe
AcOCH2



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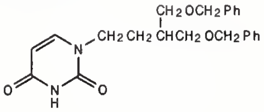
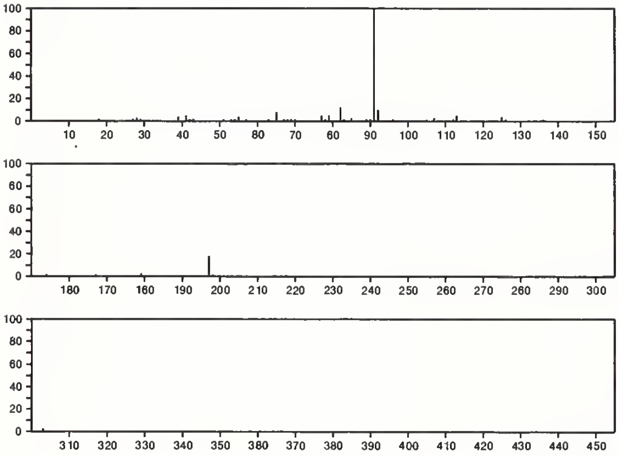
394 $C_{23}H_{26}N_2O_4$ 33498-86-1

2,4(1*H*,3*H*)-Pyrimidinedione, 1-[4-(phenylmethoxy)-3-[(phenylmethoxy)methyl]butyl]-


CH2OCH2Ph
N
CH2CH2CHCH2OCH2Ph
O
N
H
O



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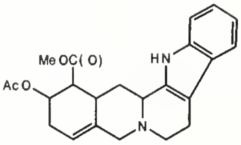
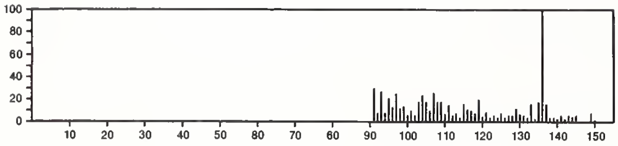
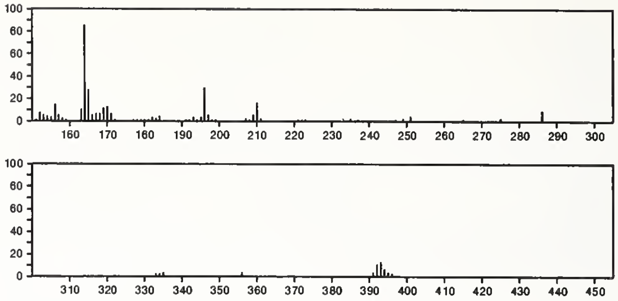
394 $C_{23}H_{26}N_2O_4$ 54725-62-1

Yohimban-16-carboxylic acid, 17-(acetyloxy)-19,20-didehydro-, methyl ester, (16α,17α)-


MeOC(O)
AcO
HN
N





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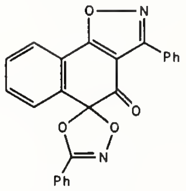
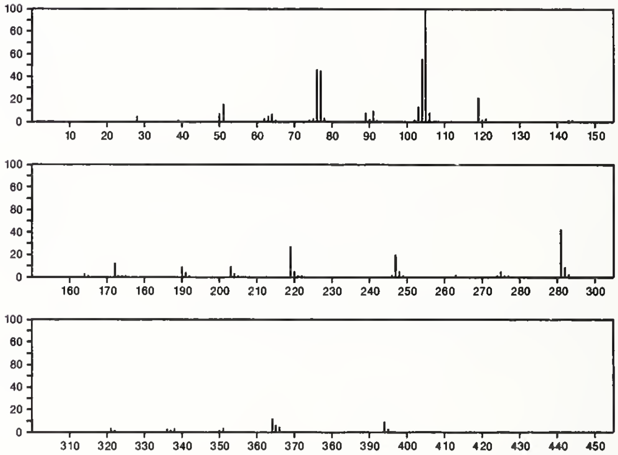
394 $C_{24}H_{14}N_2O_4$ 23767-17-1

Spiro[1,4,2-dioxazole-5,5'(4'*H*)-naphth[2,1-*d*]isoxazol]-4'-one, 3,3'-diphenyl-


O
N
Ph
O
O
O
N
Ph



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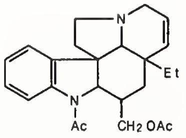
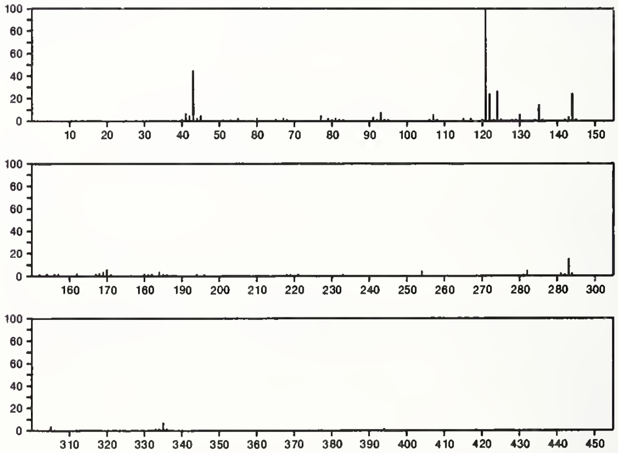
394 $C_{24}H_{30}N_2O_3$ 56053-14-6

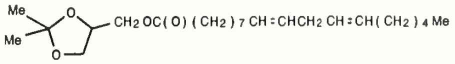
Aspidospermidine-3-methanol, 1-acetyl-6,7-didehydro-, acetate (ester), (2β,3β,5α,12β,19α)-

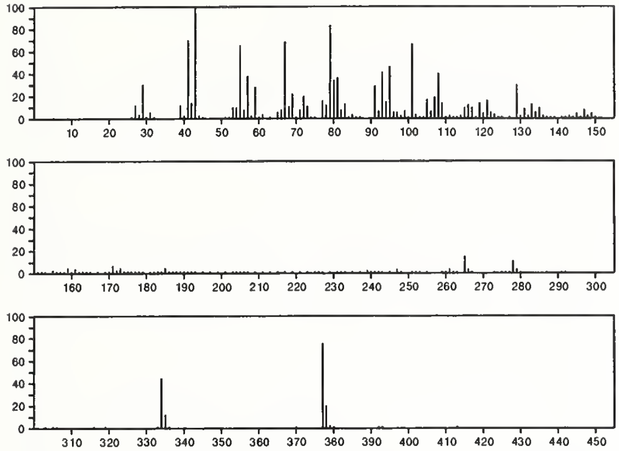

N
Et
N
Ac
CH2OAc



394 $C_{24}H_{42}O_4$ 57156-94-2

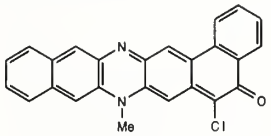
9,12-Octadecadienoic acid (*Z,Z*)-, 2,2-dimethyl-1,3-dioxolan-4-ylmethyl ester

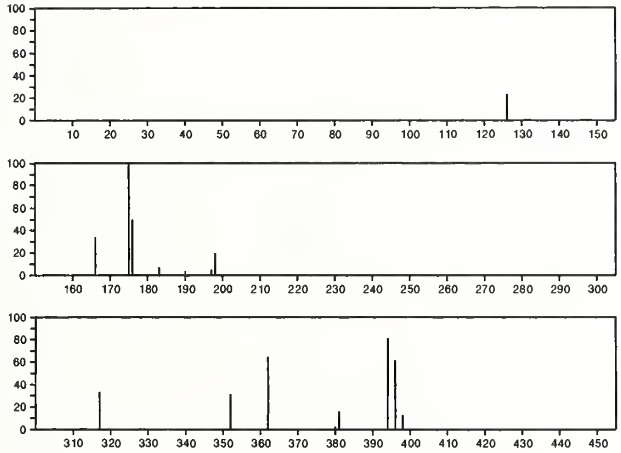

Me
Me
O
O
CH2 OC(O)(CH2)7 CH=CHCH2 CH=CH(CH2)4 Me



394 $C_{25}H_{15}ClN_2O$ 52736-88-6

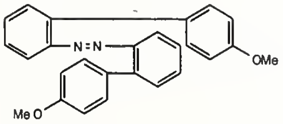
Benzo[*b*]naphtho[1,2-*i*]phenazin-5(8*H*)-one, 6-chloro-8-methyl-

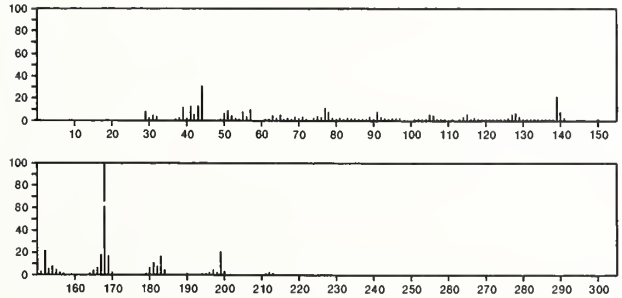


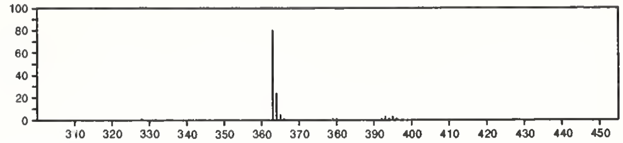


394 $C_{26}H_{22}N_2O_2$ 29512-01-4

Azobenzene, 2,2'-bis(*p*-methoxyphenyl)-

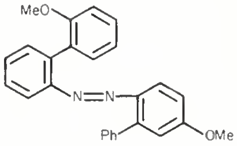


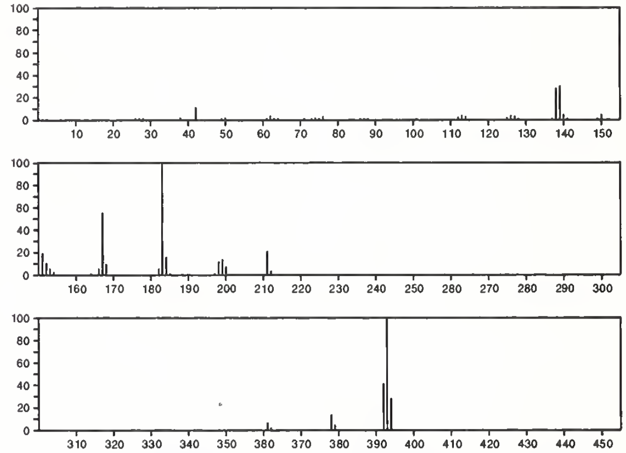




394 $C_{26}H_{22}N_2O_2$ 56701-35-0

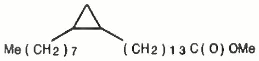
Diazene, (2'-methoxy[1,1'-biphenyl]-2-yl)(5-methoxy[1,1'-biphenyl]-2-yl)-

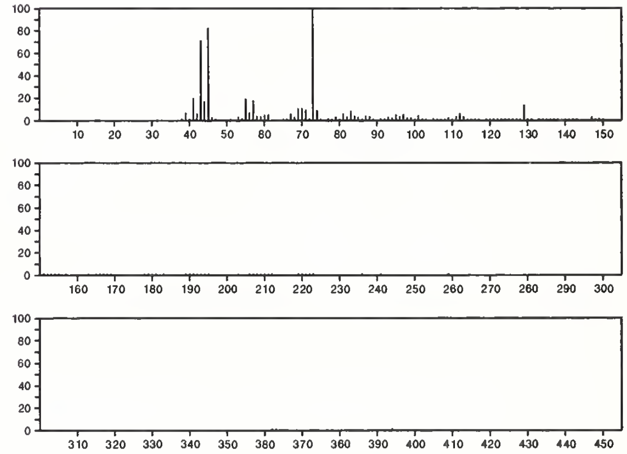

MeO
N=N
Ph
OMe



394 $C_{26}H_{50}O_2$ 52355-42-7

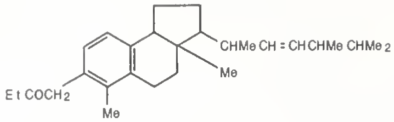
Cyclopropanetetradecanoic acid, 2-octyl-, methyl ester

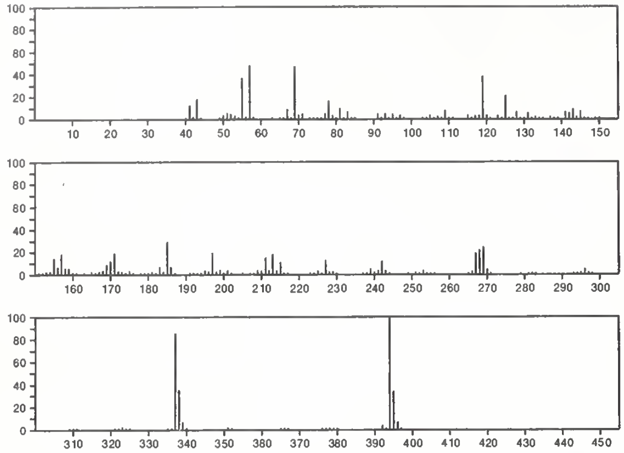

Me(CH2)7
(CH2)13 C(O) OMe



394 $C_{28}H_{42}O$ 14712-49-3

1,10-Secoergosta-5,7,9,22-tetraen-3-one

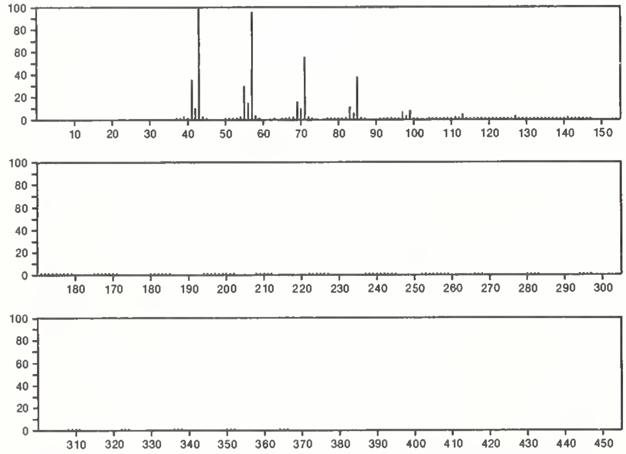




394 $C_{28}H_{58}$ 630-02-4

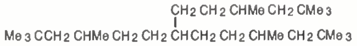
Octacosane

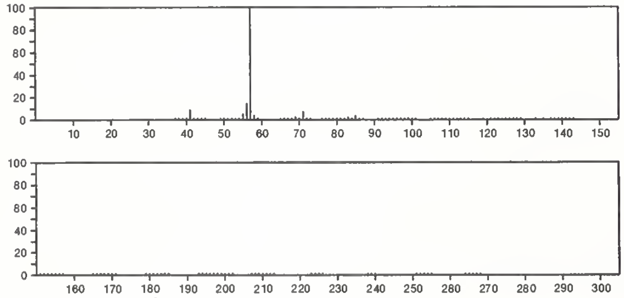
$Me(CH_2)_{26}Me$



394 $C_{28}H_{58}$ 3035-75-4

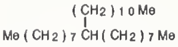
Tridecane, 2,2,4,10,12,12-hexamethyl-7-(3,5,5-trimethylhexyl)-

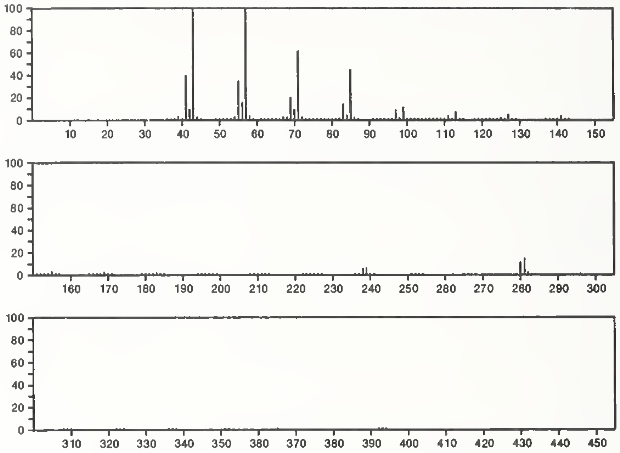

$Me_3CCH_2CHMeCH_2CH_2\overset{CH_2CH_2CHMeCH_2CMe_3}{\overset{|}{C}}HCH_2CH_2CHMeCH_2CMe_3$



394 $C_{28}H_{58}$ 13475-77-9

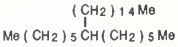
Eicosane, 9-octyl-

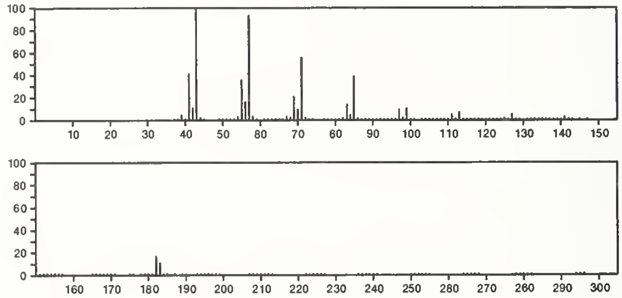

$Me(CH_2)_7\overset{(CH_2)_{10}Me}{\overset{|}{C}}H(CH_2)_7Me$



394 $C_{28}H_{58}$ 55373-86-9

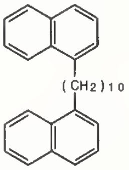
Docosane, 7-hexyl-

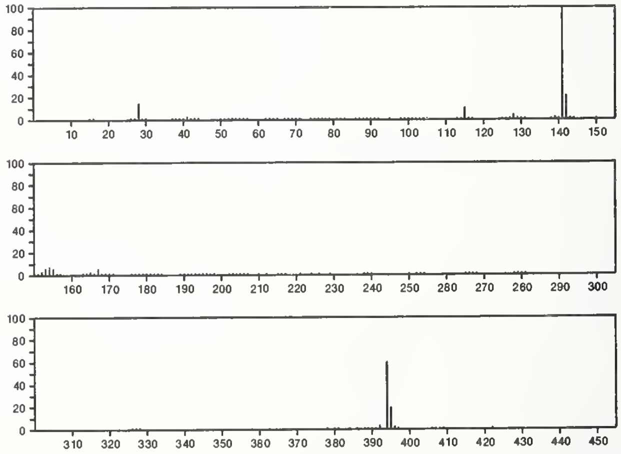

$Me(CH_2)_5\overset{(CH_2)_{14}Me}{\overset{|}{C}}H(CH_2)_5Me$



394 $C_{30}H_{34}$ 40339-27-3

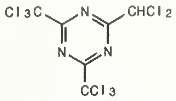
Naphthalene, 1,1'-(1,10-decanediyl)bis-

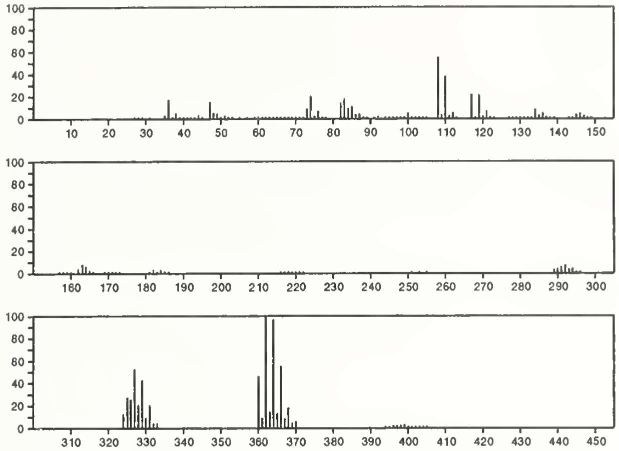




395 $C_6HCl_8N_3$ 30362–31–3

s–Triazine, 2–(dichloromethyl)–4,6–bis(trichloromethyl)–


Cl3C
N
CHCl2
N
N
CCl3



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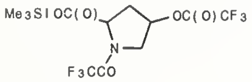
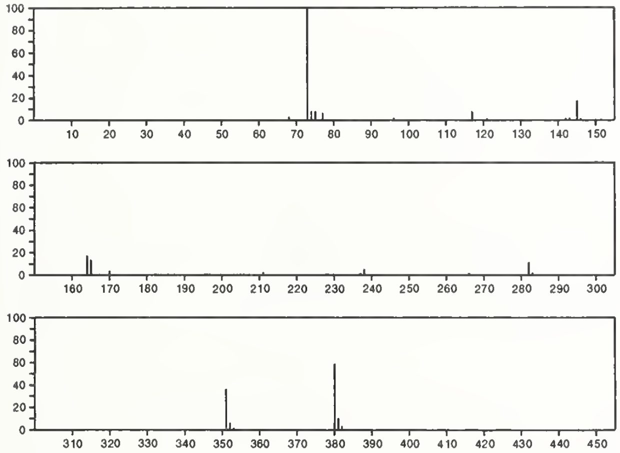
395 $C_{12}H_{15}F_6NO_5Si$ 52558–88–0

L–Proline, 1–(trifluoroacetyl)–4–[(trifluoroacetyl)oxy]–, trimethylsilyl ester, *trans*–


Me3SiOC(O)
OC(O)CF3
N
F3CCO



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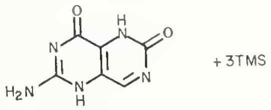
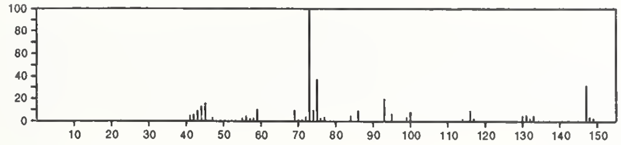
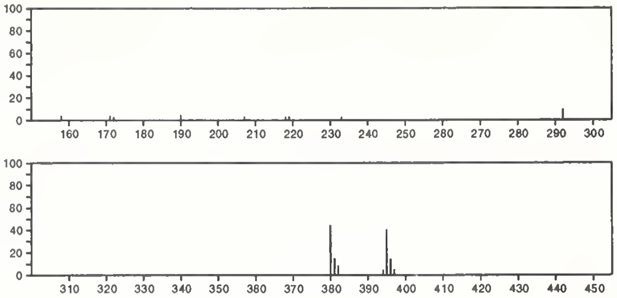
395 $C_{15}H_{29}N_5O_2Si_3$ 56272–95–8

4,6–Pteridinedione, 2–amino–1,5–dihydro–, tris(trimethylsilyl) deriv.


O
H
N
O
N
N
H2N
N
H
+3TMS





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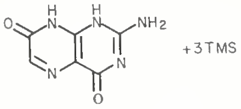
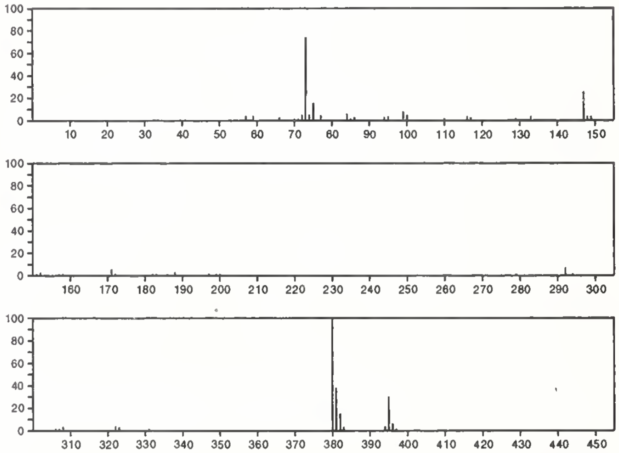
395 $C_{15}H_{29}N_5O_2Si_3$ 56273–03–1

4,7(1*H*,8*H*)–Pteridinedione, 2–amino–, tris(trimethylsilyl) deriv.


H
H
O
N
N
NH2
N
N
O
+3TMS



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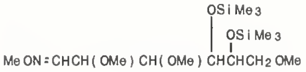
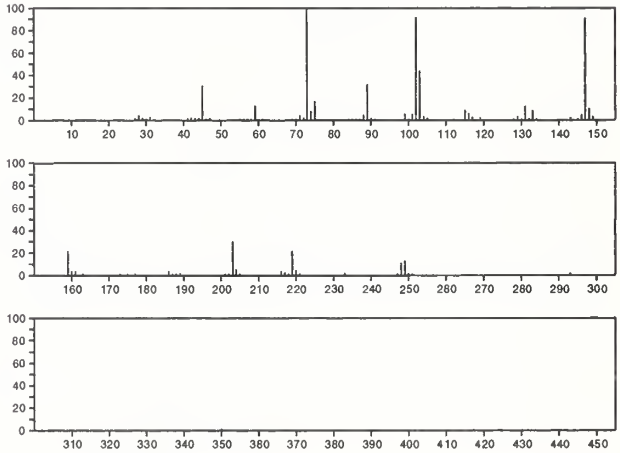
395 $C_{16}H_{37}NO_6Si_2$ 56196–12–4

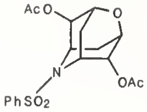
D–Glucose, 2,3,6–tri–*O*–methyl–4,5–bis–*O*–(trimethylsilyl)–, *O*–methyloxime

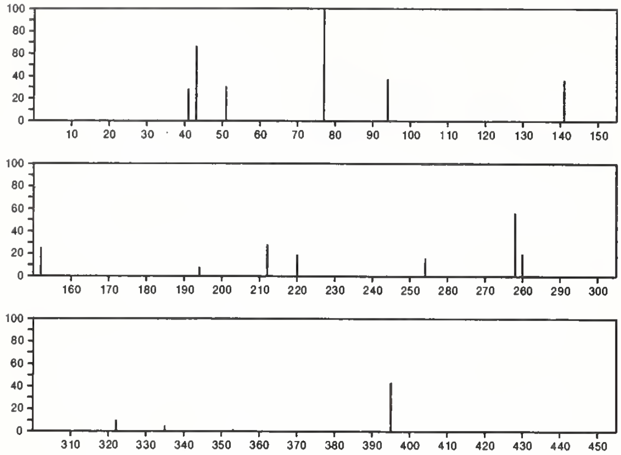


$$\mathrm{MeON{=}CHCH(OMe)CH(OMe)\overset{\overset{\displaystyle OSiMe_3}{|}}{C}H\overset{\overset{\displaystyle OSiMe_3}{|}}{C}HCH_2OMe}$$



395 $C_{18}H_{21}NO_7S$ 50267-35-1
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane-4,8-diol, 6-(phenylsulfonyl)-, diacetate (ester), (1*α*,3*β*,4*β*,5*α*,7*β*,8*α*)-


AcO
O
N
OAc
PhSO2



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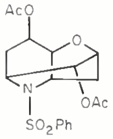
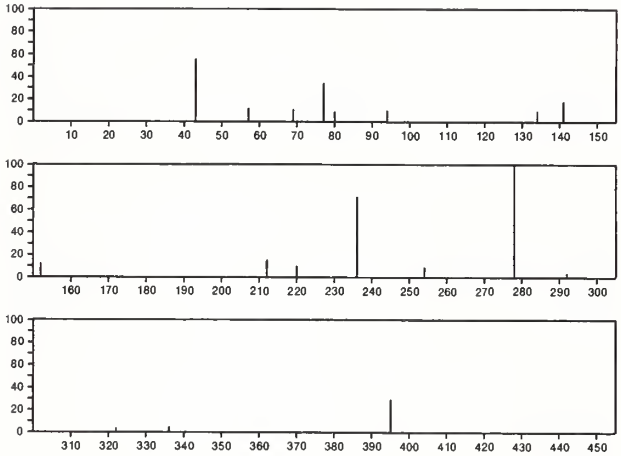
395 $C_{18}H_{21}NO_7S$ 50267-37-3
2,5-Methanofuro[3,2-*b*]pyridine-7,8-diol, octahydro-4-(phenylsulfonyl)-, diacetate (ester), (2*α*,3a*β*,5*α*,7*β*,7a*β*,8*R**)-


AcO
O
N
OAc
SO2Ph



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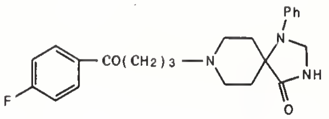
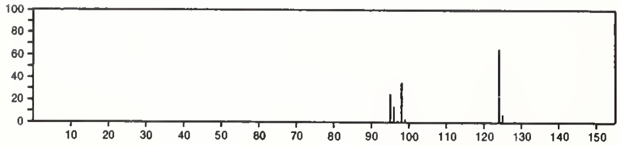
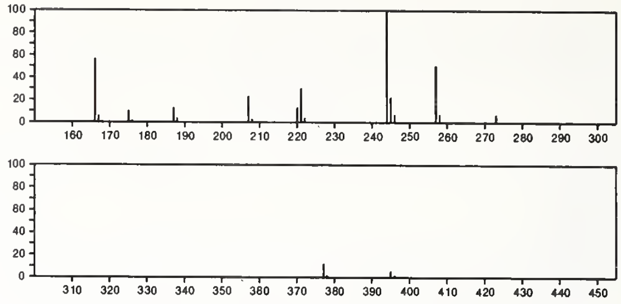
395 $C_{23}H_{26}FN_3O_2$ 749-02-0
1,3,8-Triazaspiro[4.5]decan-4-one, 8-[4-(4-fluorophenyl)-4-oxobutyl]-1-phenyl-


F
CO(CH2)3
N
Ph
N
NH
O





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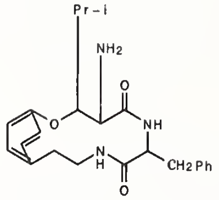
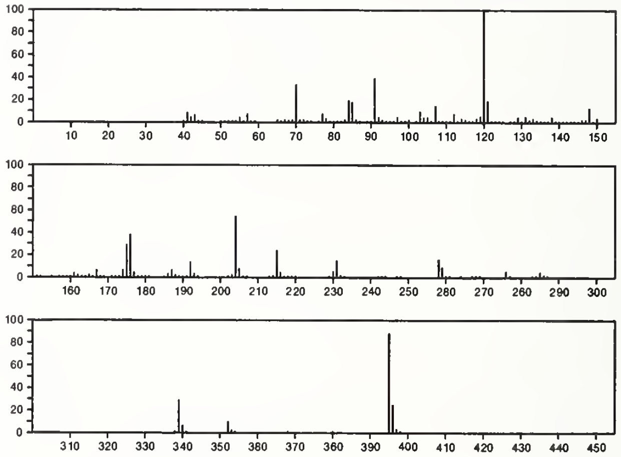
395 $C_{23}H_{29}N_3O_3$ 14642-97-8
2-Oxa-6,9-diazabicyclo[10.2.2]hexadeca-12,14,15-triene-5,8-dione, 4-amino-7-benzyl-3-isopropyl-


Pr-i
NH2
O
O
NH
N
H
CH2Ph
O



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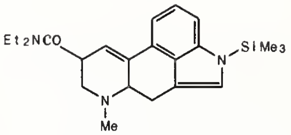
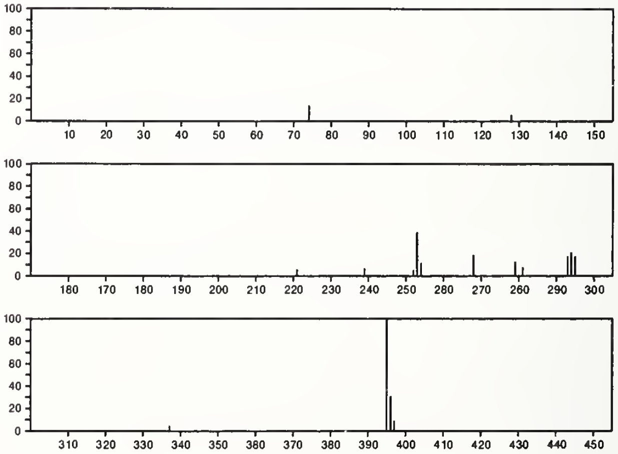
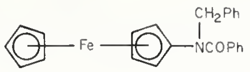
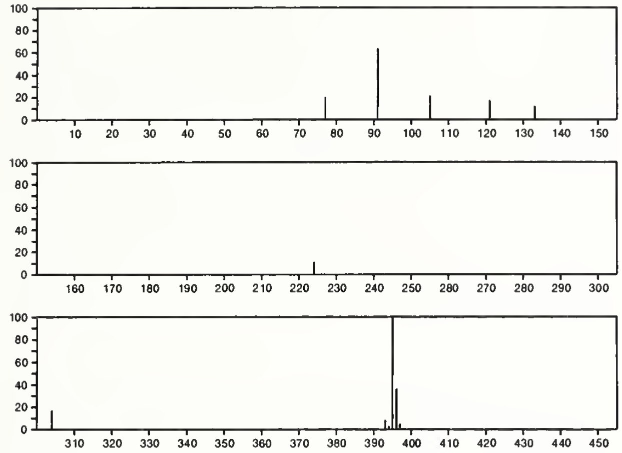
395 $C_{23}H_{33}N_3OSi$ 55760-26-4
Ergoline-8-carboxamide, 9,10-didehydro-*N*,*N*-diethyl-6-methyl-1-(trimethylsilyl)-, (8*β*)-


Et2NCO
N
SiMe3
N
Me



395 $C_{24}H_{21}FeNO$ 12156–49–9
Ferrocene, [benzoyl(phenylmethyl)amino]–


Fe
CH2Ph
NCOPh



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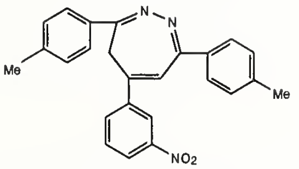
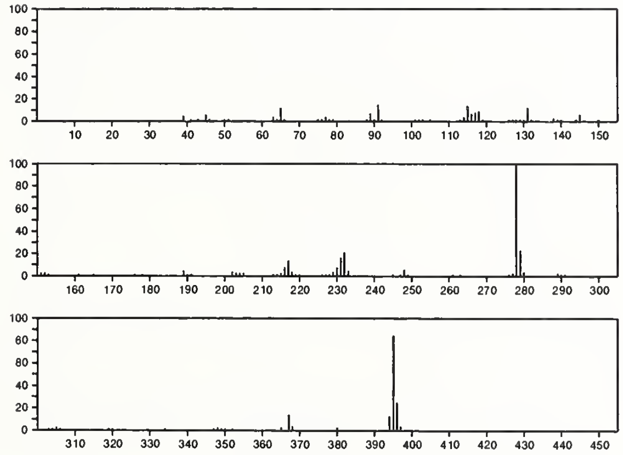
395 $C_{25}H_{21}N_3O_2$ 25649–78–9
4*H*–1,2–Diazepine, 5–(*m*–nitrophenyl)–3,7–di–*p*–tolyl–





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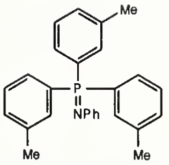
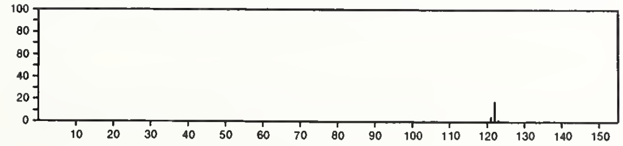
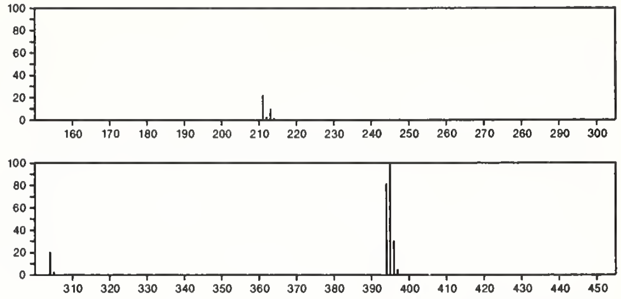
395 $C_{27}H_{26}NP$ 14796–90–8
Phosphine imide, *N*–phenyl–*P*,*P*,*P*–tri–*m*–tolyl–


Me
P
NPh
Me
Me





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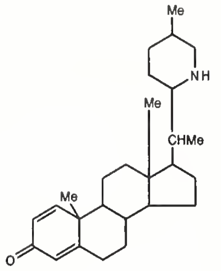
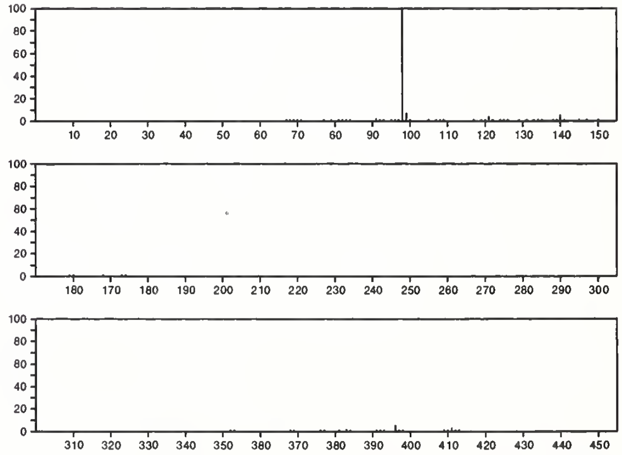
395 $C_{27}H_{41}NO$ 55836–58–3
16,28–Secosolanid–1,4–dien–3–one, (22ξ,25ξ)–


Me
NH
Me
CHMe
Me
O



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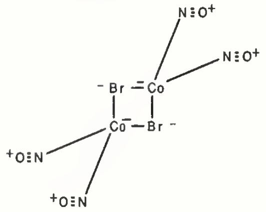
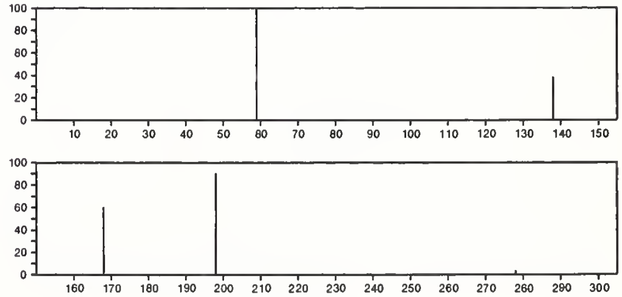
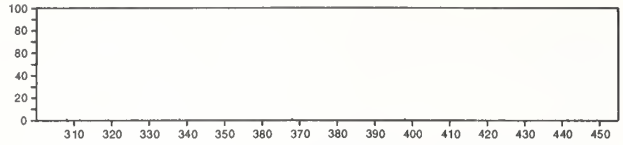
396 $Br_2Co_2N_4O_4$ 13601–49–5
Cobalt, di–*μ*–bromotetranitrosyldi–


N≡O+
N≡O+
Br
Co
Co
Br
+O≡N
+O≡N





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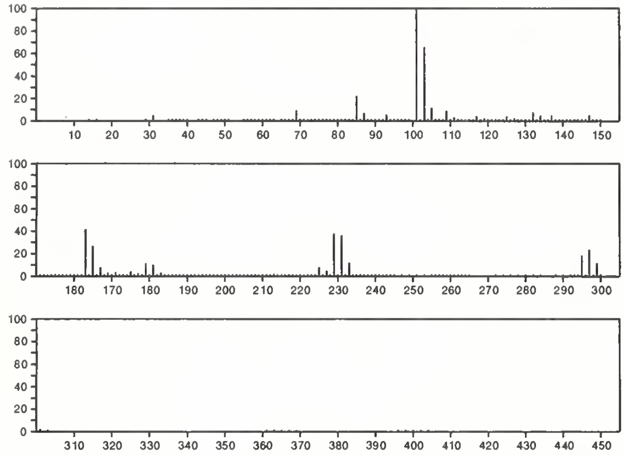
396 $C_6Cl_6F_6$ 376–79–4

1–Hexene, 1,3,4,5,6,6–hexachloro–1,2,3,4,5,6–hexafluoro–

$FCCl=CFCClFCClFCClFCCl_2F$



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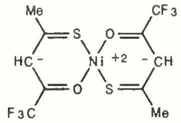
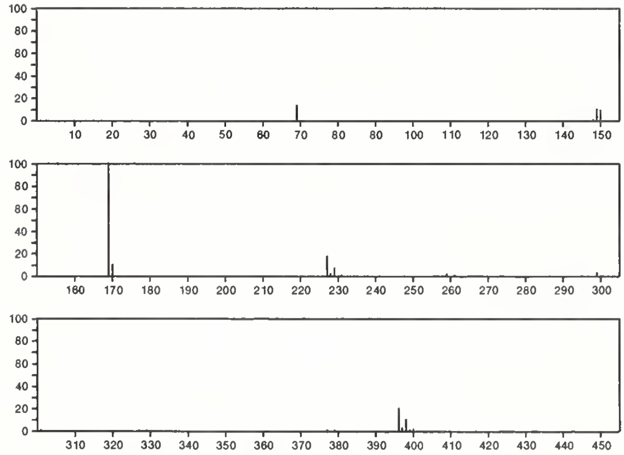
396 $C_{10}H_8F_6NiO_2S_2$ 15744–66–8

Nickel, bis(1,1,1–trifluoro–4–thioxo–2–pentanonato–*O*,*S*)–


Me
CF3
S
O
HC -
Ni +2
- CH
O
S
F3C
Me



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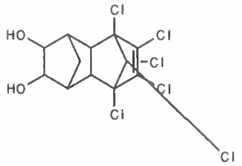
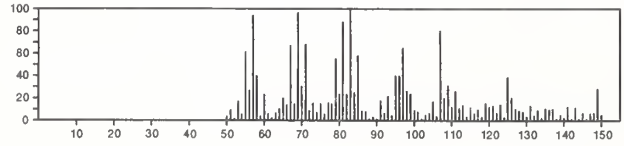
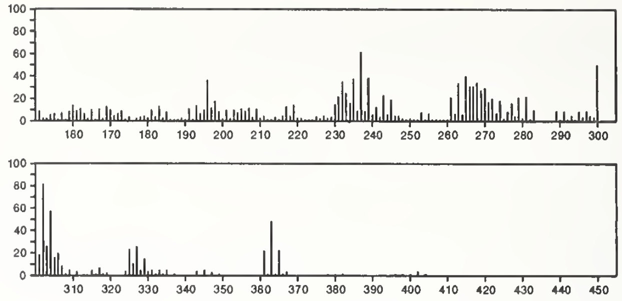
396 $C_{12}H_{10}Cl_6O_2$ 3106–29–4

1,4:5,8–Dimethanonaphthalene–2,3–diol, 5,6,7,8,9,9–hexachloro–1,2,3,4,4a,5,8,8a–octahydro–, (1α,2α,3β,4α,4aβ,5α,8α,8aβ)–


Cl
HO
Cl
Cl
HO
Cl
Cl
Cl





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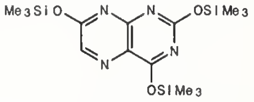
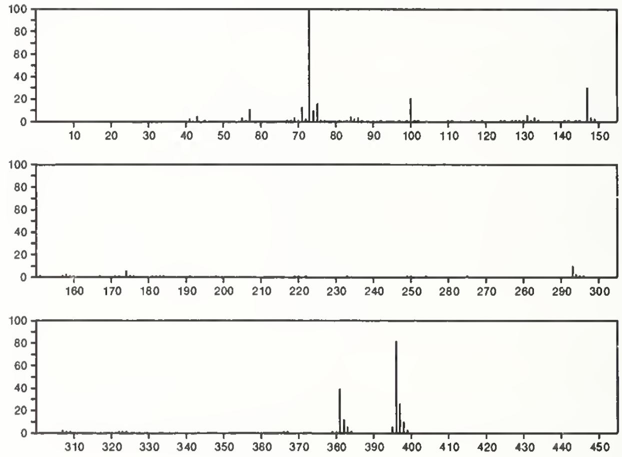
396 $C_{15}H_{28}N_4O_3Si_3$ 31053–49–3

Pteridine, 2,4,7–tris(trimethylsiloxy)–


Me3SiO
N
N
OSiMe3
N
N
OSiMe3



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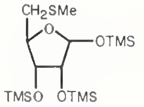
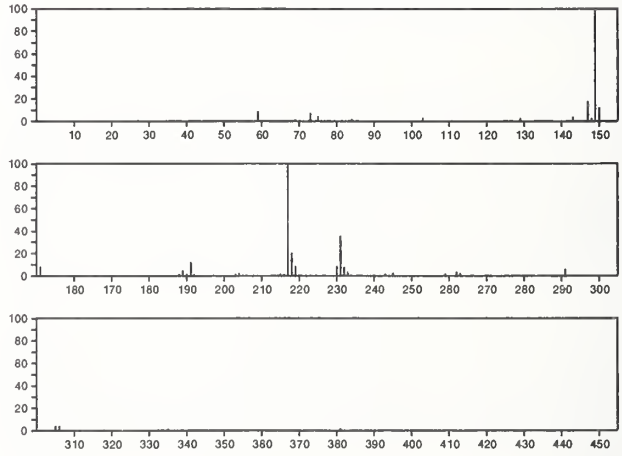
396 $C_{15}H_{36}O_4SSi_3$ 56700–79–9

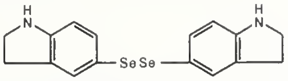
D–Ribofuranose, 5–*S*–methyl–5–thio–1,2,3–tris–*O*–(trimethylsilyl)–

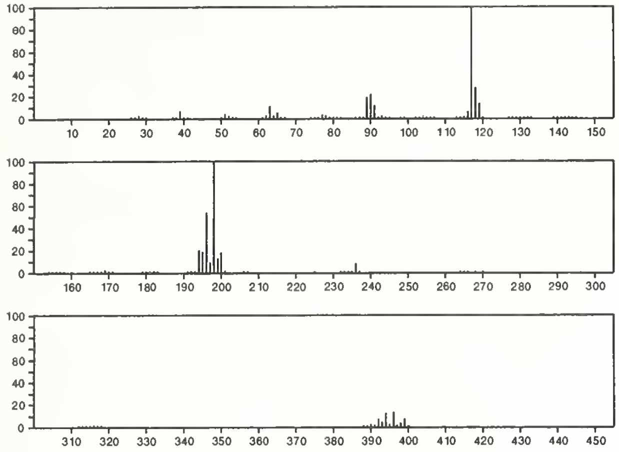

CH2SMe
O
OTMS
TMSO
OTMS



396 $C_{16}H_{16}N_2Se_2$ 22129-91-5

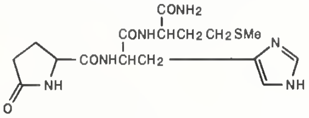
Indoline, 5,5'-diselenodi–

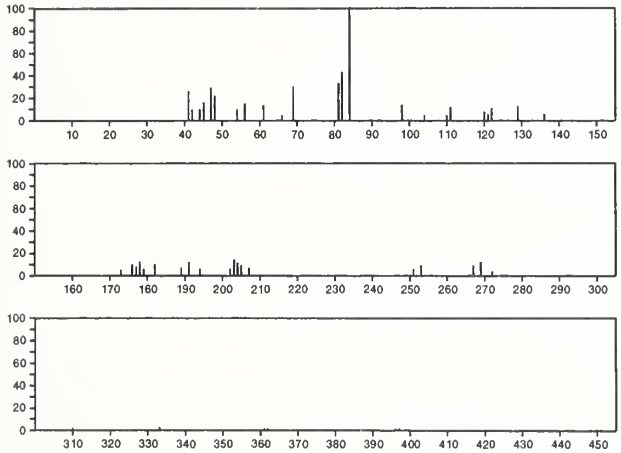




396 $C_{16}H_{24}N_6O_4S$ 33217-49-1

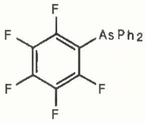
L–Methioninamide, 5–oxo–L–prolyl–L–histidyl–

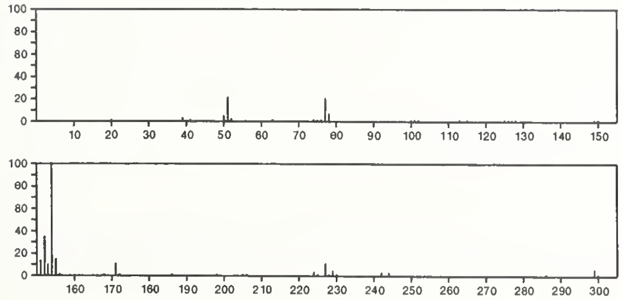

CONH2
CONHCHCH2CH2SMe
CONHCHCH2
N
NH
NH
O

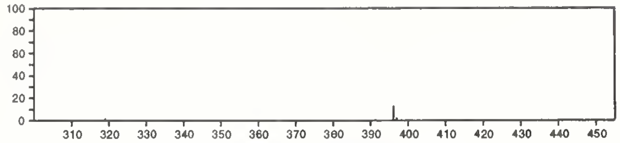


396 $C_{18}H_{10}AsF_5$ 20901-23-9

Arsine, (pentafluorophenyl)diphenyl–

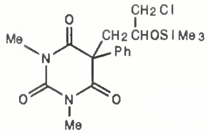

F
F
AsPh2
F
F
F

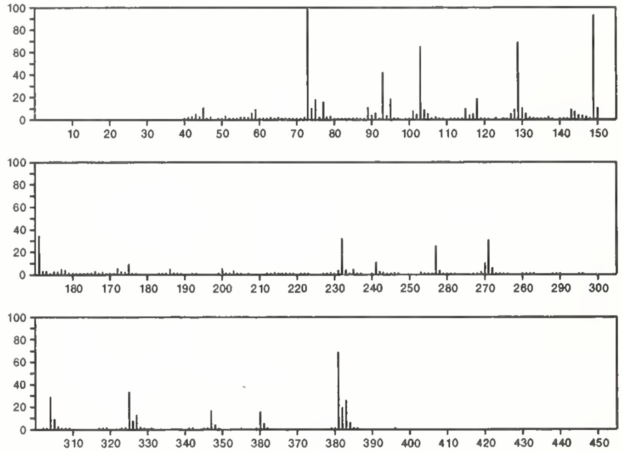




396 $C_{18}H_{25}ClN_2O_4Si$ 57305-01-8

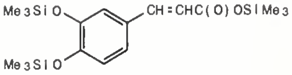
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–[3–chloro–2–[(trimethylsilyl)oxy]propyl]–1,3–dimethyl–5–phenyl–

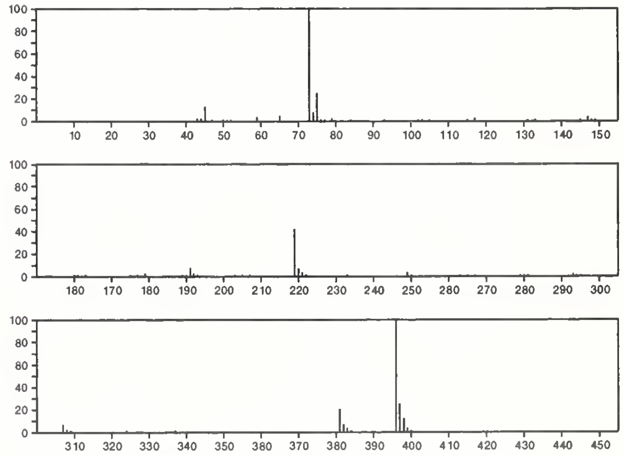

CH2Cl
O
CH2CHOSiMe3
Me
N
Ph
O
N
O
Me



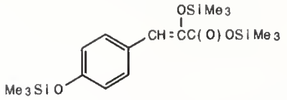
396 $C_{18}H_{32}O_4Si_3$ 10586-03-5

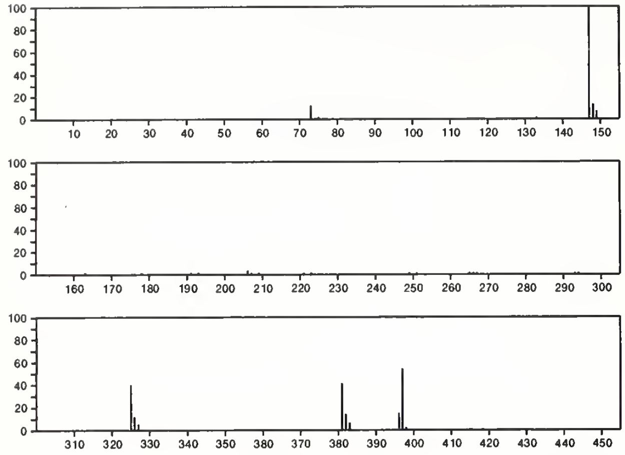
2–Propenoic acid, 3–[3,4–bis[(trimethylsilyl)oxy]phenyl]–, trimethylsilyl ester


Me3SiO
CH=CHC(O)OSiMe3
Me3SiO

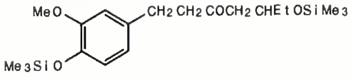


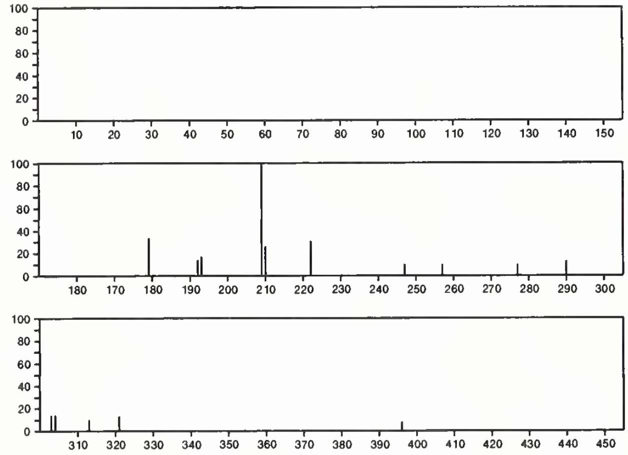
396 $C_{18}H_{32}O_4Si_3$ 27750-74-9
Cinnamic acid, α,*p*-bis(trimethylsiloxy)-, trimethylsilyl ester


OSiMe3
CH=CC(O)OSiMe3
Me3SiO

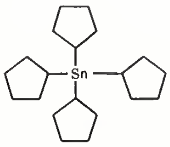


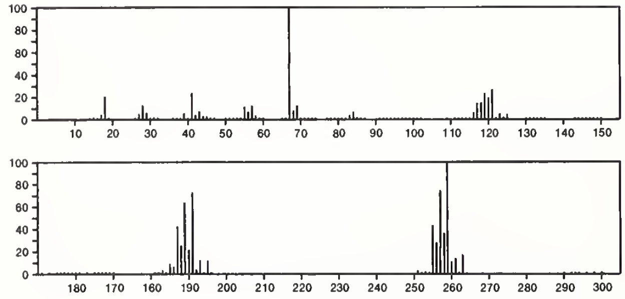
396 $C_{20}H_{36}O_4Si_2$ 56700-93-7
3-Heptanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]-

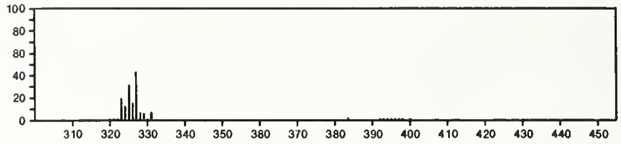

MeO
CH2 CH2 COCH2 CHEt OSiMe3
Me3SiO



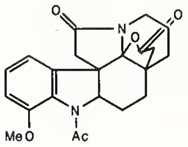
396 $C_{20}H_{36}Sn$ 19962-46-0
Stannane, tetracyclopentyl-

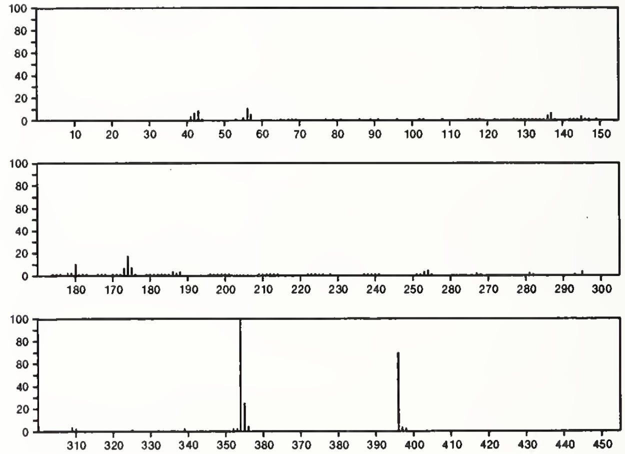




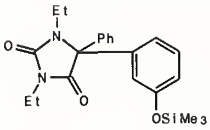


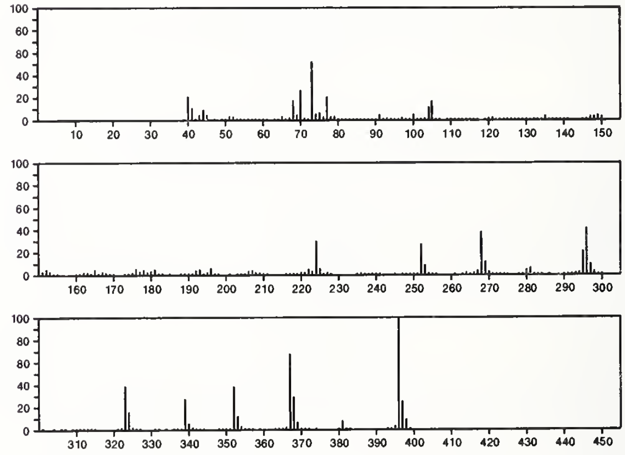
396 $C_{22}H_{24}N_2O_5$ 36459-09-3
Aspidospermidine-10,21-dione, 1-acetyl-19,21-epoxy-17-methoxy-


O
N
O
O
MeO
N
Ac

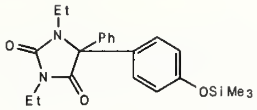


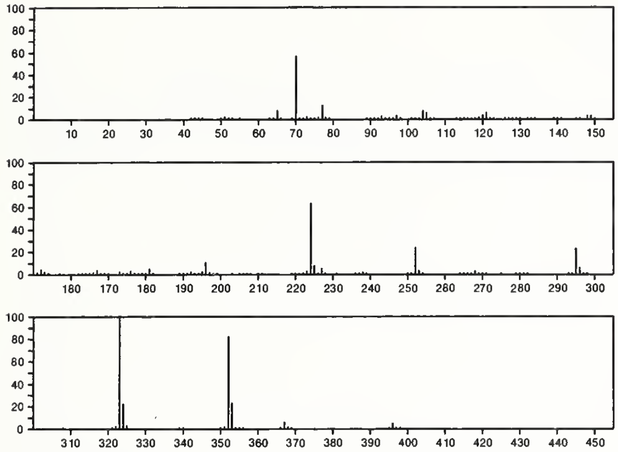
396 $C_{22}H_{28}N_2O_3Si$ 57326-25-7
2,4-Imidazolidinedione, 1,3-diethyl-5-phenyl-5-[3-[(trimethylsilyl)oxy]phenyl]-


Et
N
Ph
O
N
Et
O
OSiMe3

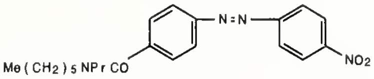


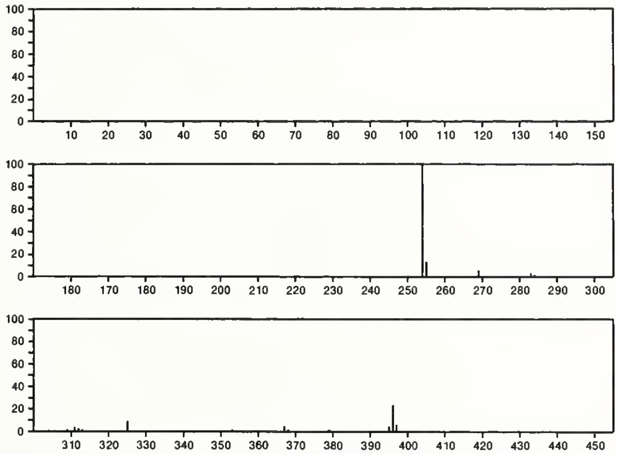
396 $C_{22}H_{28}N_2O_3Si$ 57326-26-8
2,4-Imidazolidinedione, 1,3-diethyl-5-phenyl-5-[4-[(trimethyl=silyl)oxy]phenyl]-


Et
N
Ph
O
N
Et
O
OSiMe3

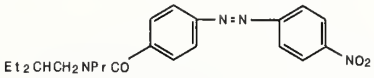


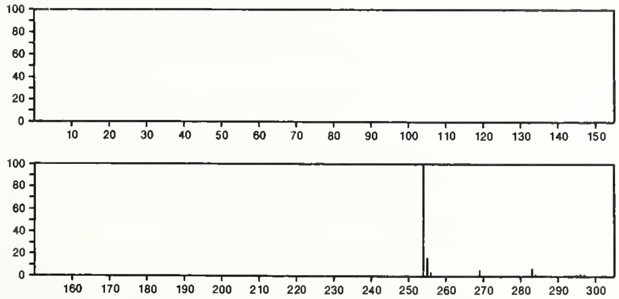
396 $C_{22}H_{28}N_4O_3$ 55373-84-7
Benzamide, *N*-hexyl-4-[(4-nitrophenyl)azo]-*N*-propyl-

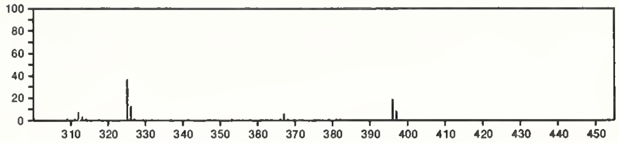

N=N
Me(CH2)5NPrCO
NO2



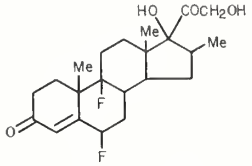
396 $C_{22}H_{28}N_4O_3$ 55373-85-8
Benzamide, *N*-(2-ethylbutyl)-4-[(4-nitrophenyl)azo]-*N*-propyl-

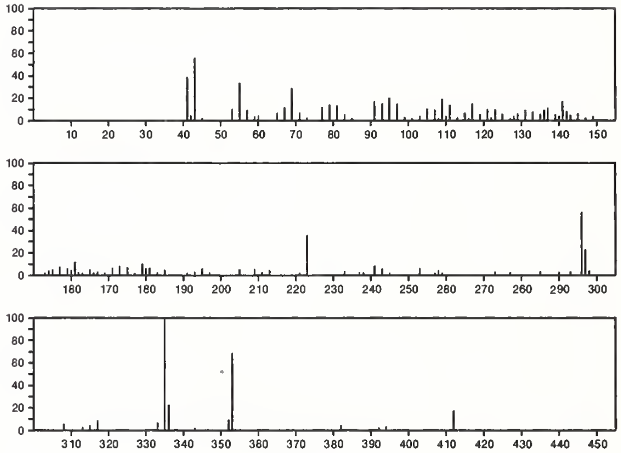

N=N
Et2CHCH2NPrCO
NO2



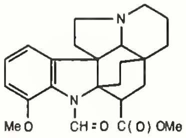


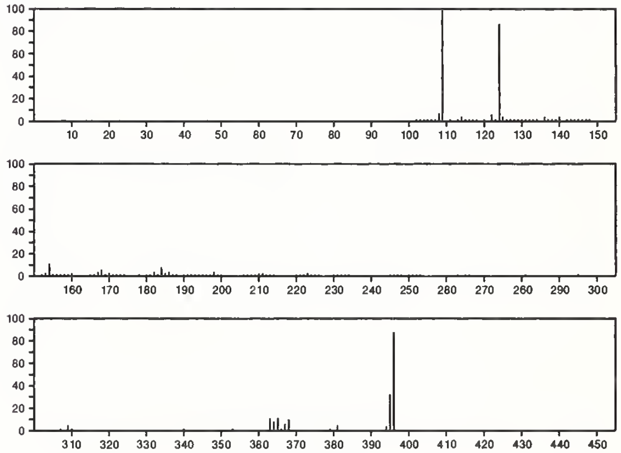
396 $C_{22}H_{30}F_2O_4$ 56145-31-4
Pregn-4-ene-3,20-dione, 6,9-difluoro-17,21-dihydroxy-16-methyl-, (16α)-


HO
COCH2OH
Me
Me
Me
F
O
F

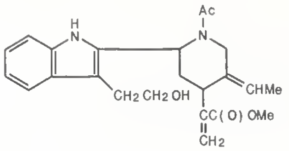


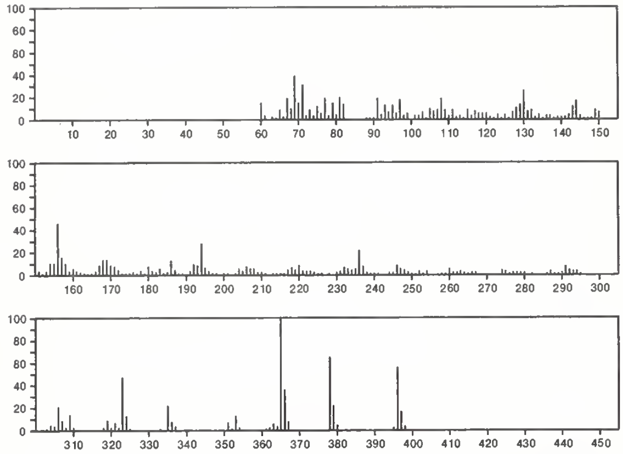
396 $C_{23}H_{28}N_2O_4$ 2517-52-4
Aspidofractinine-3-carboxylic acid, 1-formyl-17-methoxy-, methyl ester, (2α,3β,5α)-


N
N
MeO
CH=O
C(O)OMe

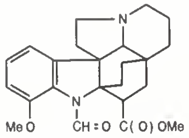


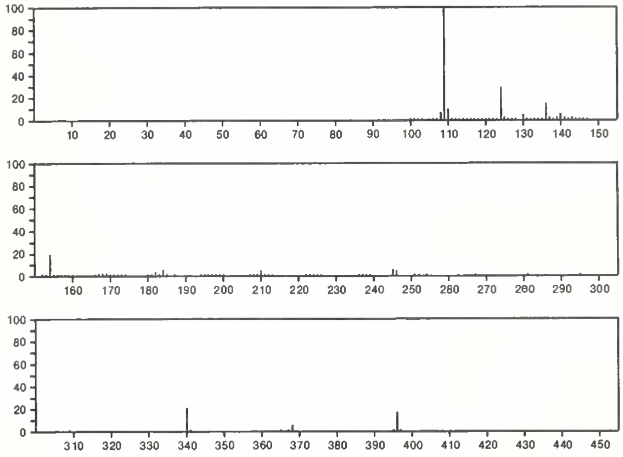
396 $C_{23}H_{28}N_2O_4$ 3909-65-7
4-Piperidineacetic acid, 1-acetyl-5-ethylidene-2-[3-(2-hydroxyethyl)indol-2-yl]-α-methylene-, methyl ester (ester)


H
N
Ac
N
CH2 CH2 OH
CHMe
CC(O) OMe
CH2

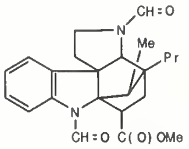


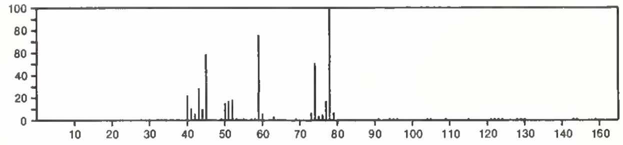
396 $C_{23}H_{28}N_2O_4$ 7013-66-3
21-Isorefractine

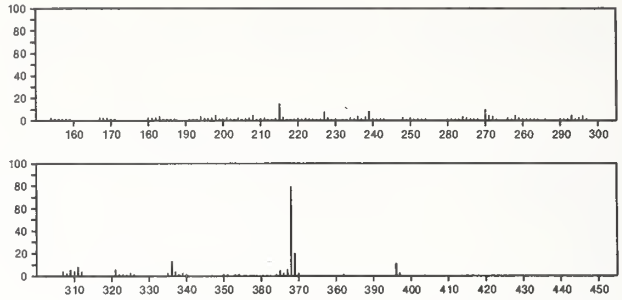

N
Me O
N
CH = O
C(O) OMe



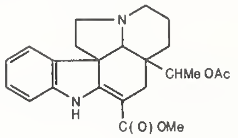
396 $C_{23}H_{28}N_2O_4$ 56053-34-0
2,20-Cyclo-8,9-secoaspidospermidine-3-carboxylic acid, 1,9-diformyl-, methyl ester, (2α,3α,5α,12β,19α,20R)-

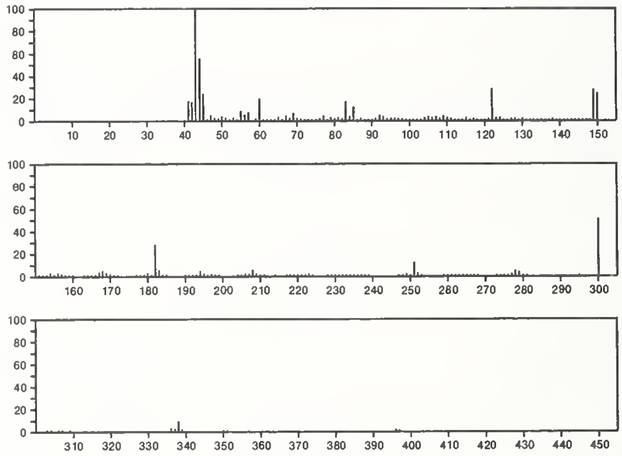

CH = O
N
Me
Pr
N
CH = O
C(O) OMe



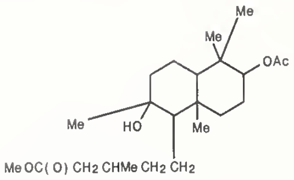


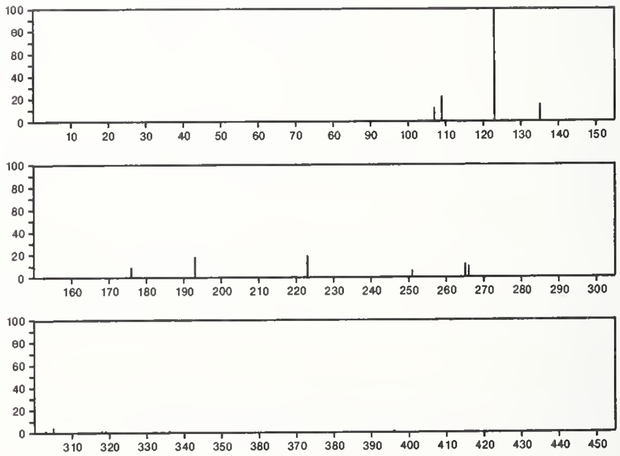
396 $C_{23}H_{28}N_2O_4$ 56143-41-0
Aspidospermidine-3-carboxylic acid, 20-(acetyloxy)-2,3-didehydro-, methyl ester, (5α,12β,19α,20*R*)-


N
CHMe OAc
N
H
C(O) OMe



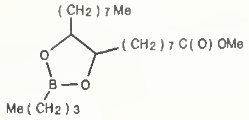
396 $C_{23}H_{40}O_5$ 52567-62-1
1-Naphthalenepentanoic acid, 6-(acetyloxy)decahydro-2-hydroxy-β,2,5,5,8a-pentamethyl-, methyl ester, [1S-[1α(S*),2β,4aβ,6α,8aα]]-

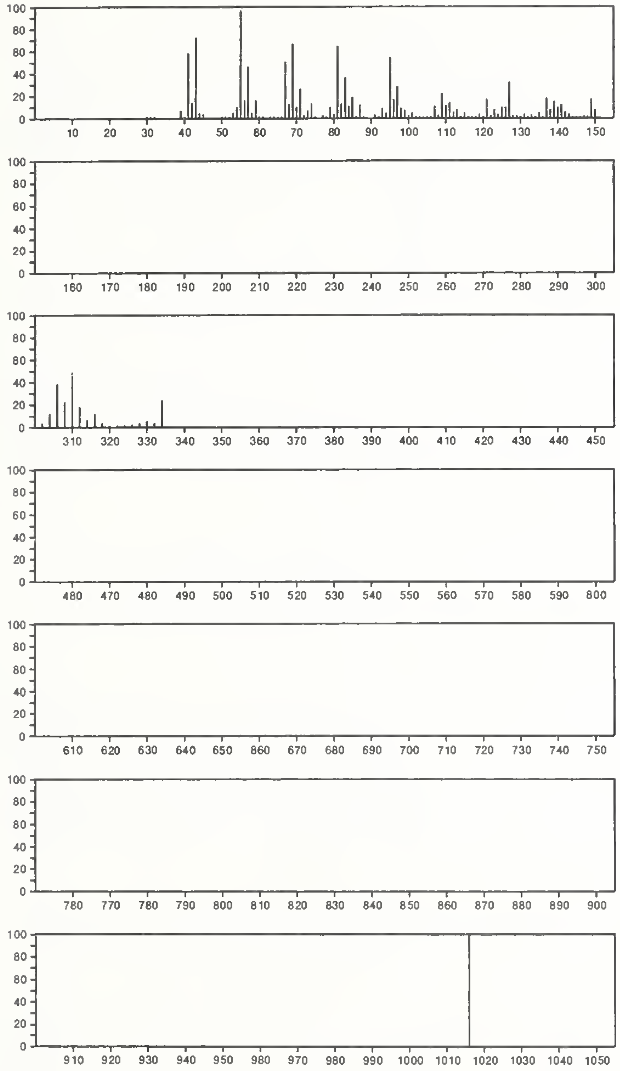

Me
Me
OAc
Me
HO
Me
Me OC(O) CH2 CHMe CH2 CH2

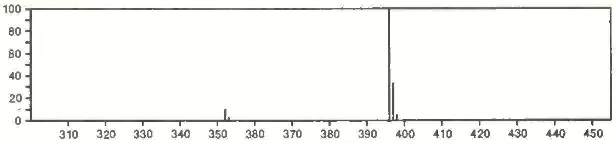


396 $C_{23}H_{45}BO_4$ 33079-15-1

Octadecanoic acid, 9,10-dihydroxy-, methyl ester, cyclic 1-butaneboronate, *erythro*-


(CH2)7Me
(CH2)7C(O)OMe
O
B—O
Me(CH2)3





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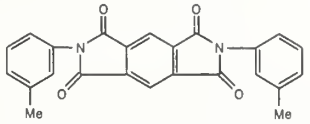
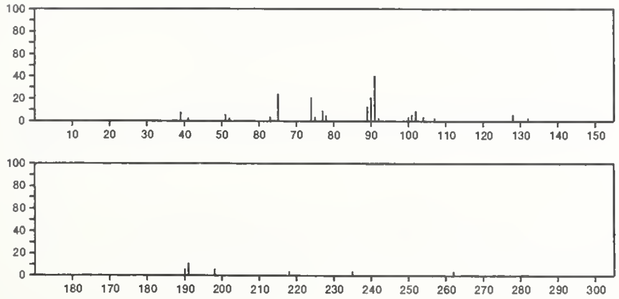
396 $C_{24}H_{16}N_2O_4$ 7143-61-5

Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(3-methylphenyl)-


O
O
N
N
O
O
Me
Me



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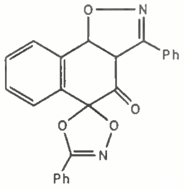
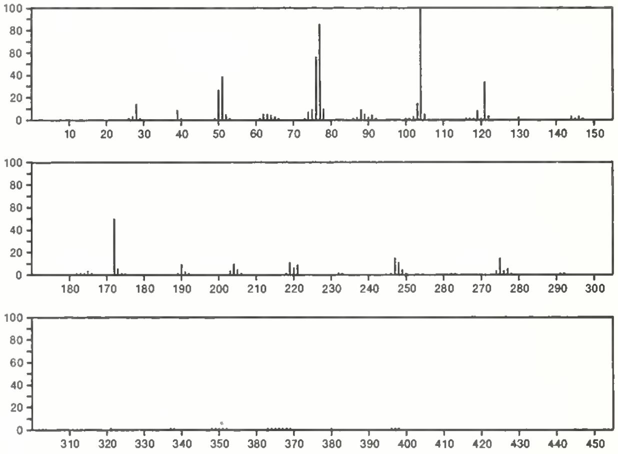
396 $C_{24}H_{16}N_2O_4$ 23767-16-0

Spiro[1,4,2-dioxazole-5,5'(4'*H*)-naphth[2,1-*d*]isoxazol]-4'-one, 3'a,9'b-dihydro-3,3'-diphenyl-


O
N
Ph
O
O
O
N
Ph



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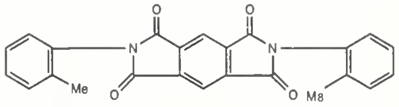
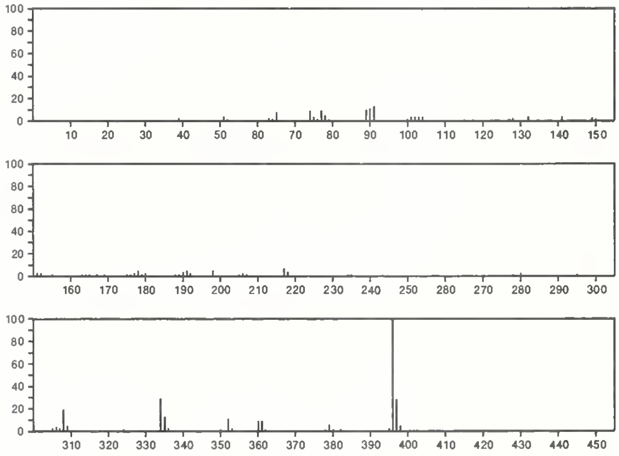
396 $C_{24}H_{16}N_2O_4$ 31663-73-7

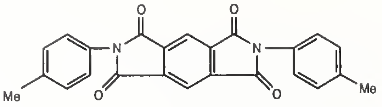
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(2-methylphenyl)-

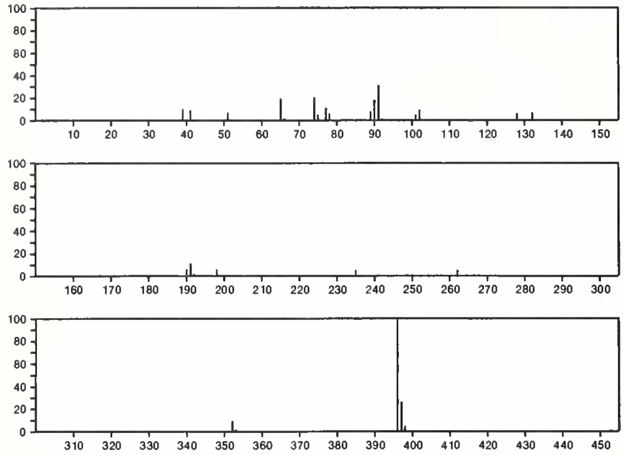

O
O
N
N
Me
O
O
Me



396 $C_{24}H_{16}N_2O_4$ 31663-75-9

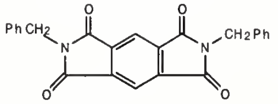
Benzo[1,2-*c*:4,5-*c'*]dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(4-methylphenyl)-

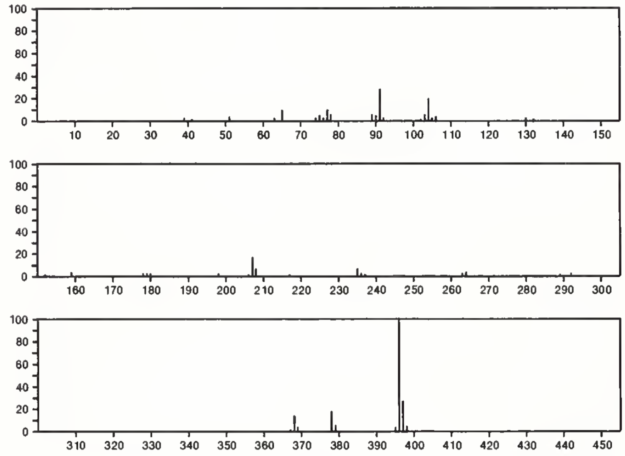

O
O
N
N
O
O
Me
Me



396 $C_{24}H_{16}N_2O_4$ 31663-79-3

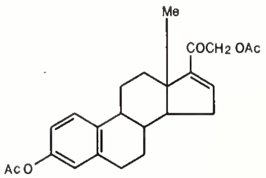
Benzo[1,2-*c*:4,5-*c'*]dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(phenylmethyl)-

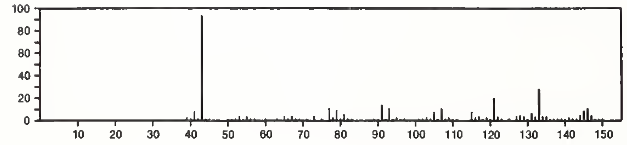

O
O
PhCH2
N
N
CH2Ph
O
O

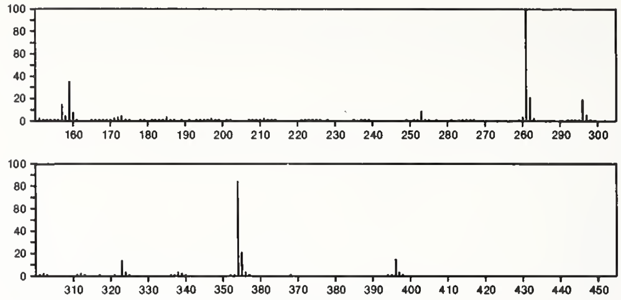


396 $C_{24}H_{28}O_5$ 42224-72-6

19-Norpregna-1,3,5(10),16-tetraen-20-one, 3,21-bis(acetyloxy)-

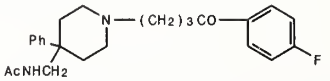

Me
COCH2 OAc
AcO

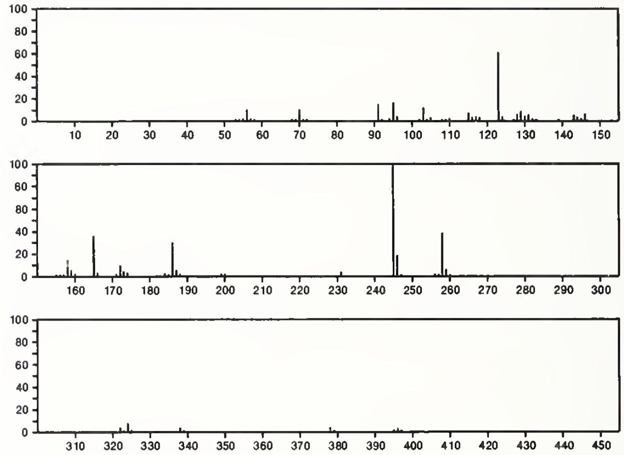




396 $C_{24}H_{29}FN_2O_2$ 807-31-8

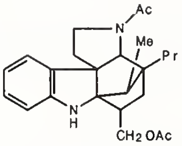
Acetamide, *N*-[[1-[4-(4-fluorophenyl)-4-oxobutyl]-4-phenyl-4-piperidinyl]methyl]-

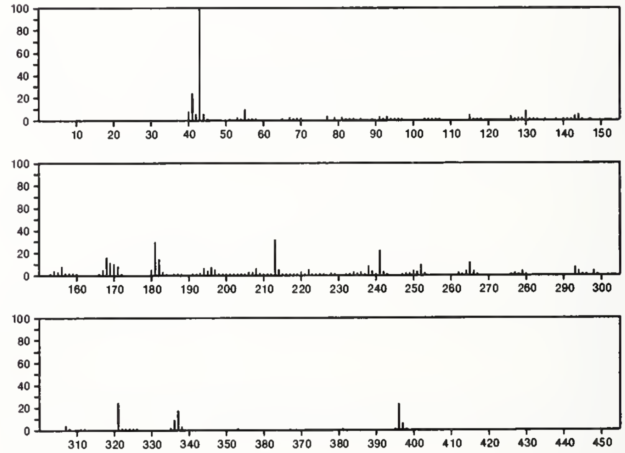

N — (CH2)3CO
Ph
F
AcNHCH2



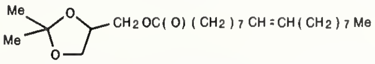
396 $C_{24}H_{32}N_2O_3$ 56145-37-0

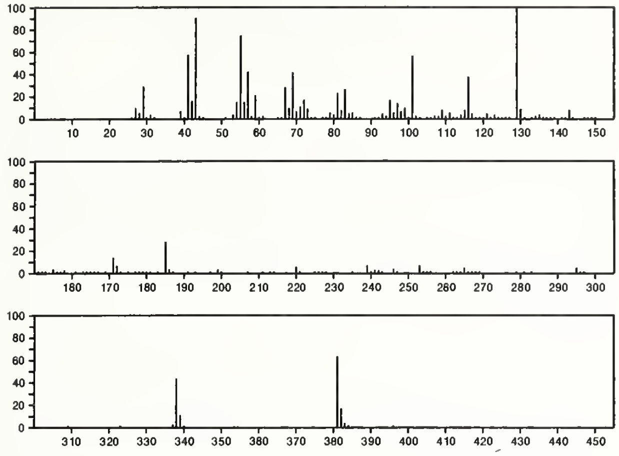
2,20-Cyclo-8,9-secoaspidospermidine-3-methanol, 9-acetyl-, acetate (ester), (2α,3β,5α,12β,19α,20*R*)-

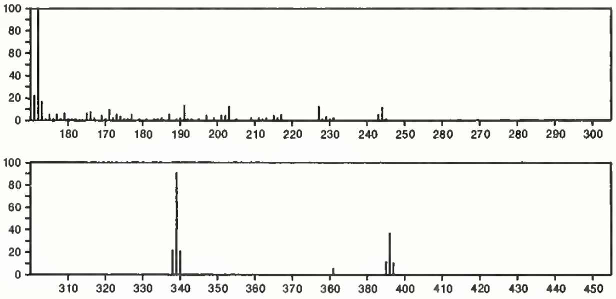

Ac
N
Me
Pr
N
H
CH2OAc



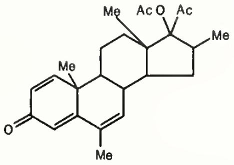
396 $C_{24}H_{44}O_4$ 33001-45-5
Oleic acid, (2,2-dimethyl-1,3-dioxolan-4-yl)methyl ester

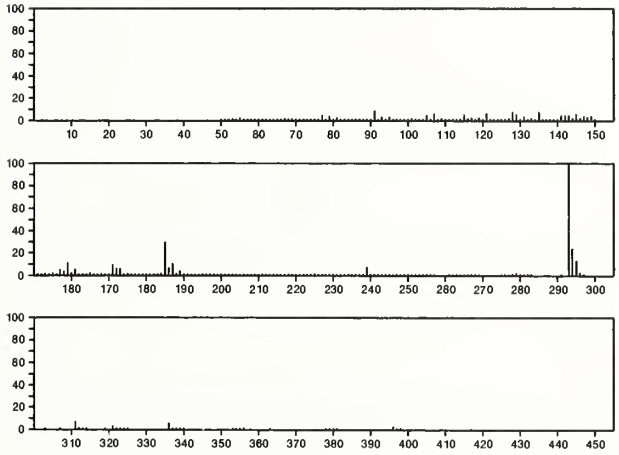

Me
Me
O
O
CH2OC(O)(CH2)7CH=CH(CH2)7Me



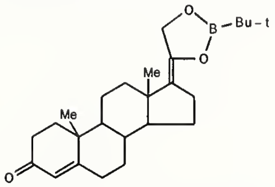


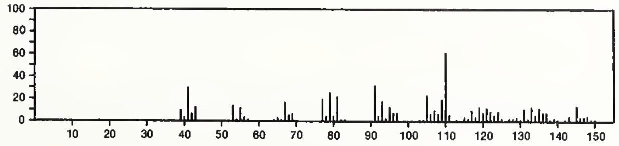
396 $C_{25}H_{32}O_4$ 56630-83-2
Pregna-1,4,6-triene-3,20-dione, 17-(acetyloxy)-6,16-dimethyl-, (16α)-


Me
AcO
Ac
Me
Me
O
Me



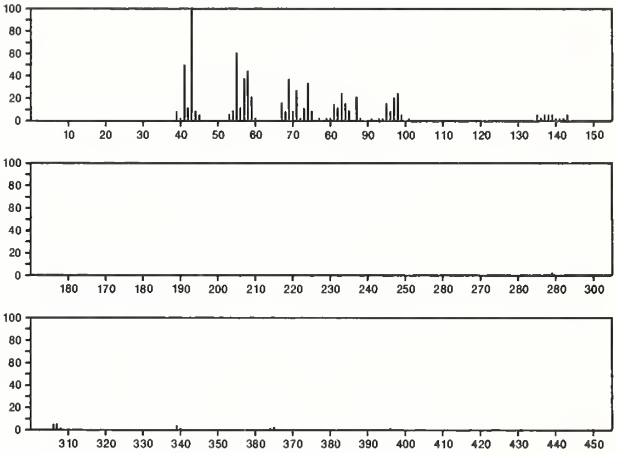
396 $C_{25}H_{37}BO_3$ 30888-36-9
Pregna-4,17(20)-dien-3-one, 20,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-


O
B
Bu-t
O
Me
Me
O

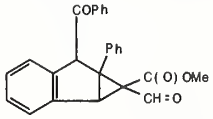


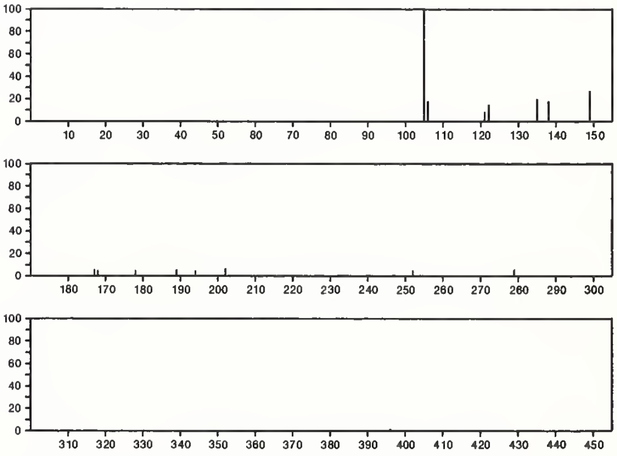
396 $C_{25}H_{48}O_3$ 56196-16-8
Tetracosanoic acid, 23-oxo-, methyl ester

$MeCO(CH_2)_{21}C(O)OMe$



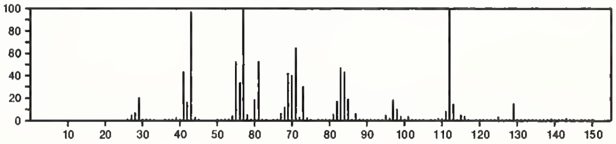
396 $C_{26}H_{20}O_4$ 40897-29-8
Cycloprop[*a*]indene-1-carboxylic acid, 6-benzoyl-1-formyl-1,1a,6,6a-tetrahydro-6a-phenyl-, methyl ester

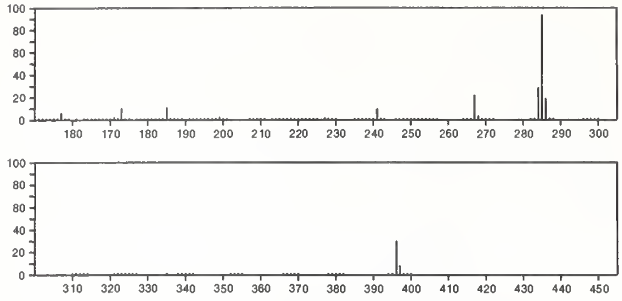

COPh
Ph
C(O)OMe
CH=O



396 $C_{26}H_{52}O_2$ 109-36-4
Octadecanoic acid, octyl ester

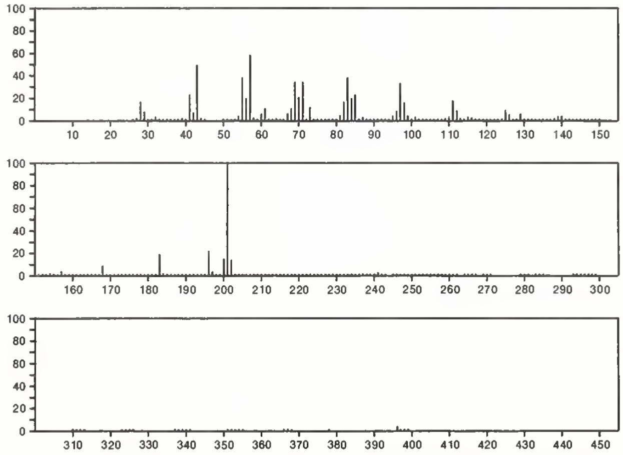
$Me(CH_2)_7OC(O)(CH_2)_{16}Me$



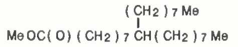


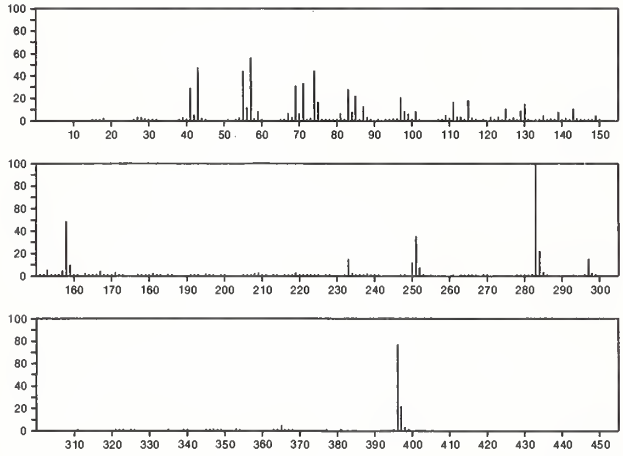
396 $C_{26}H_{52}O_2$ 22412–97–1
Dodecanoic acid, tetradecyl ester

Me (CH2) 1 3 OC(O) (CH2) 1 0 Me



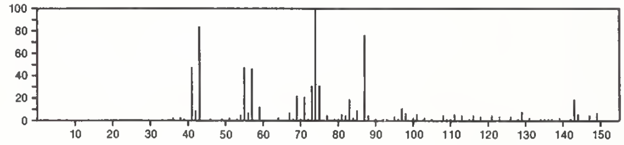
396 $C_{26}H_{52}O_2$ 55373–88–1
Heptadecanoic acid, 9–octyl–, methyl ester

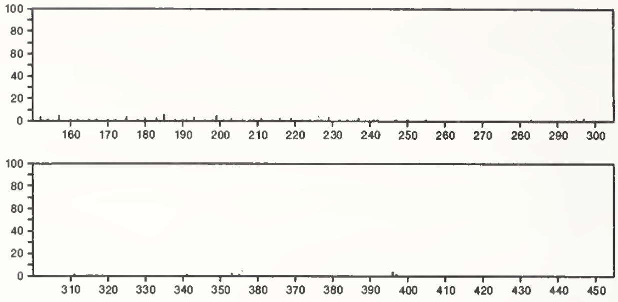

$$\mathrm{MeOC(O)(CH_2)_7\overset{\overset{\displaystyle (CH_2)_7Me}{|}}{C}H(CH_2)_7Me}$$



396 $C_{26}H_{52}O_2$ 55373–89–2
Pentacosanoic acid, methyl ester

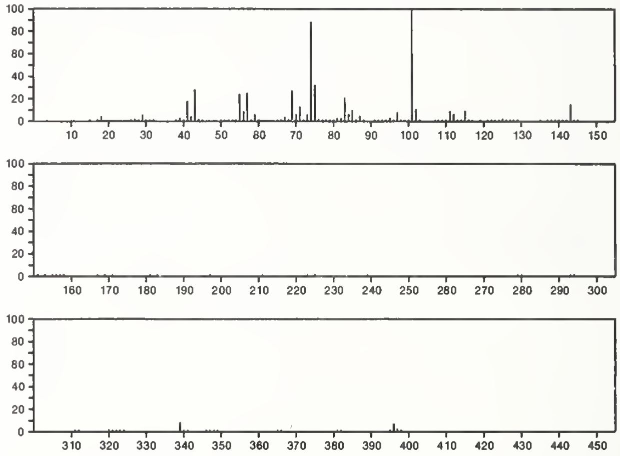
Me (CH2) 2 3 C(O) OMe





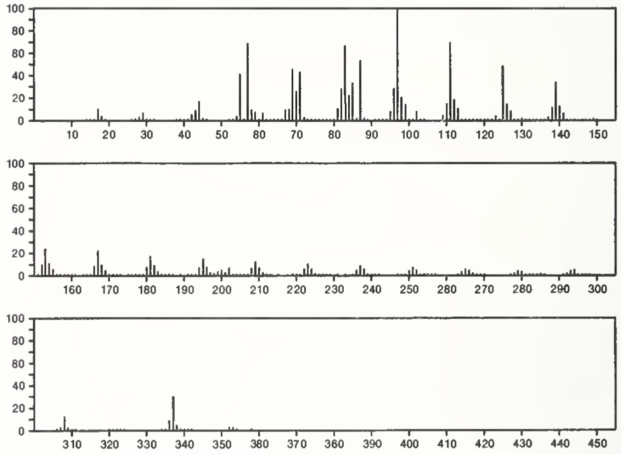
396 $C_{26}H_{52}O_2$ 55493–78–2
Tricosanoic acid, 3,5–dimethyl–, methyl ester, (*R**,*R**)–

Me (CH2) 1 7 CHMe CH2 CHMe CH2 C(O) OMe

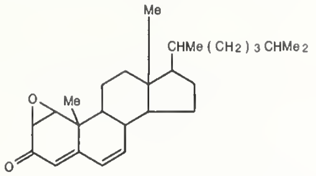


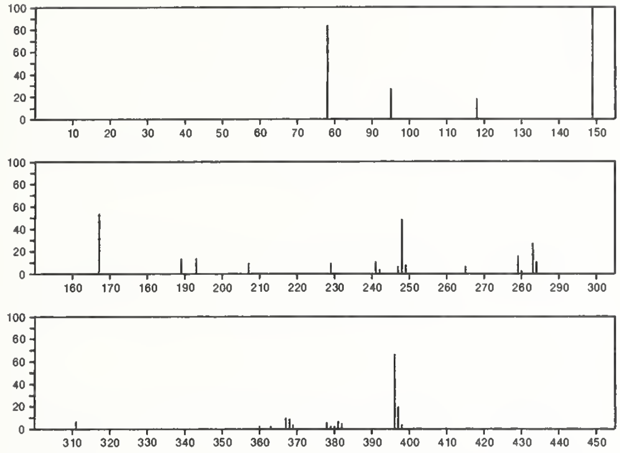
396 $C_{26}H_{52}O_2$ 57289–49–3
2–Tetracosanol, acetate

Me (CH2) 2 1 CHMe OAc



396 $C_{27}H_{40}O_2$ 28893-44-9
Cholesta-4,6-dien-3-one, 1,2-epoxy-, (1α,2α)-


Me
CHMe (CH2) 3 CHMe 2
O
Me
O



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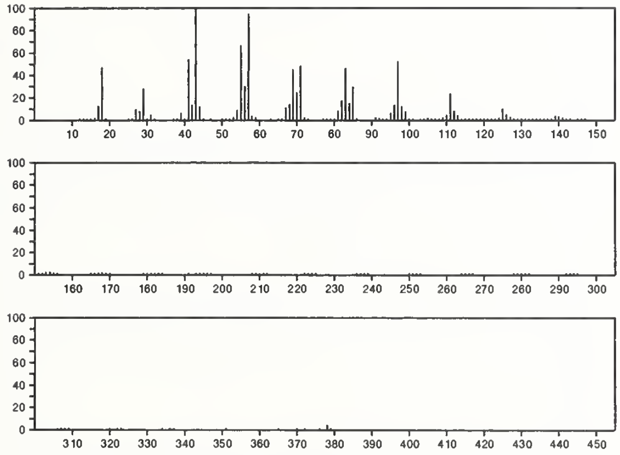
396 $C_{27}H_{56}O$ 2004-39-9
1-Heptacosanol

$Me(CH_2)_{26}OH$



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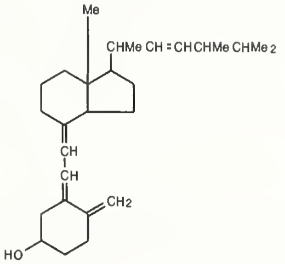
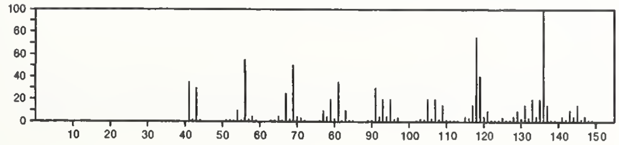
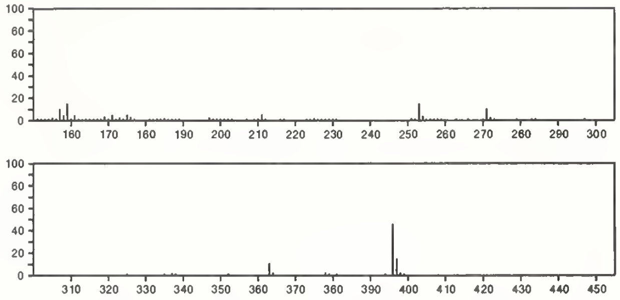
396 $C_{28}H_{44}O$ 50-14-6
9,10-Secoergosta-5,7,10(19),22-tetraen-3-ol, (3β,5*Z*,7*E*,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
CH
CH
CH2
HO





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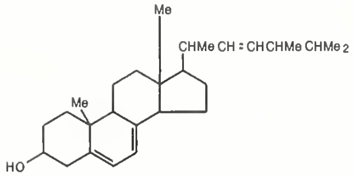
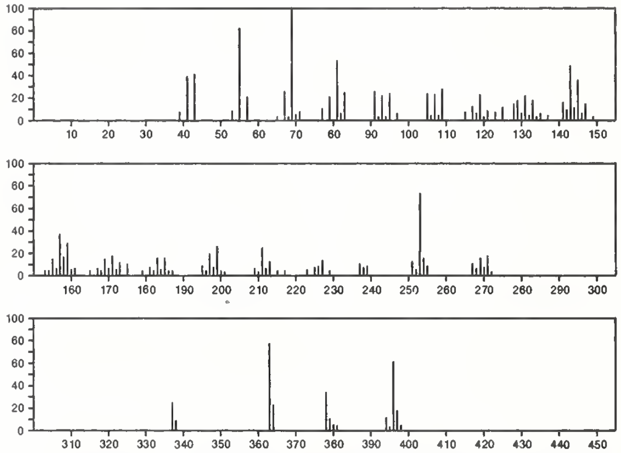
396 $C_{28}H_{44}O$ 57-87-4
Ergosta-5,7,22-trien-3-ol, (3β,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
Me
HO



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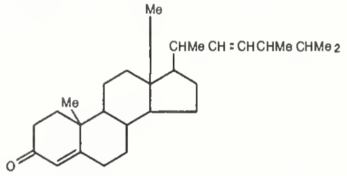
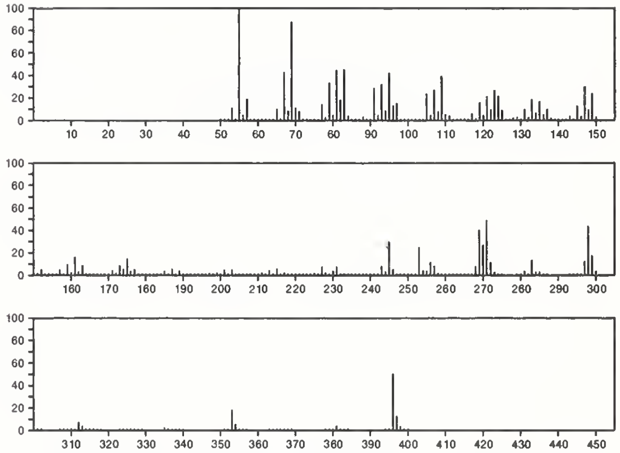
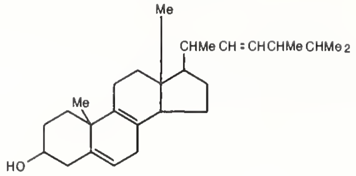
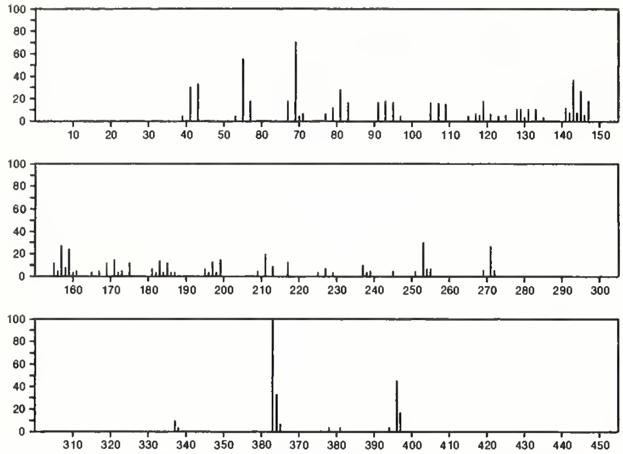
396 $C_{28}H_{44}O$ 4030-92-6
Ergosta-4,22-dien-3-one


Me
CHMe CH = CHCHMe CHMe 2
Me
O



396 $C_{28}H_{44}O$ 50657-31-3
Ergosta-5,8,22-trien-3-ol, (3*β*,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
Me
HO



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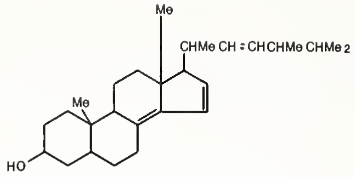
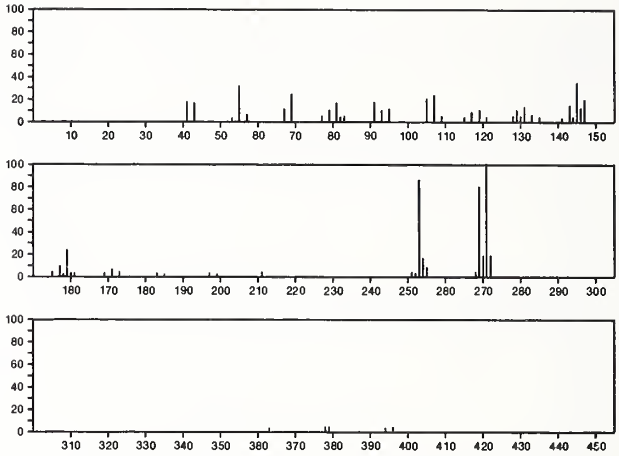
396 $C_{28}H_{44}O$ 56630-88-7
Ergosta-8(14),15,22-trien-3-ol, (3*β*,5*α*,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
Me
HO



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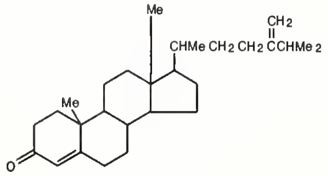
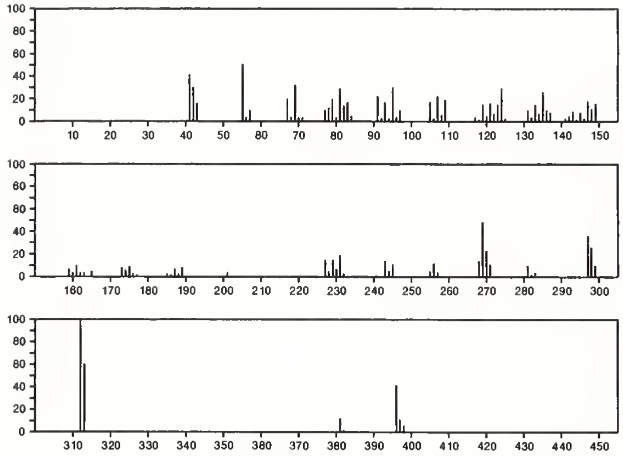
396 $C_{28}H_{44}O$ 55688-44-3
Ergosta-4,24(28)-dien-3-one


Me
CH2
CHMe CH2 CH2 CCHMe 2
Me
O



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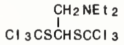
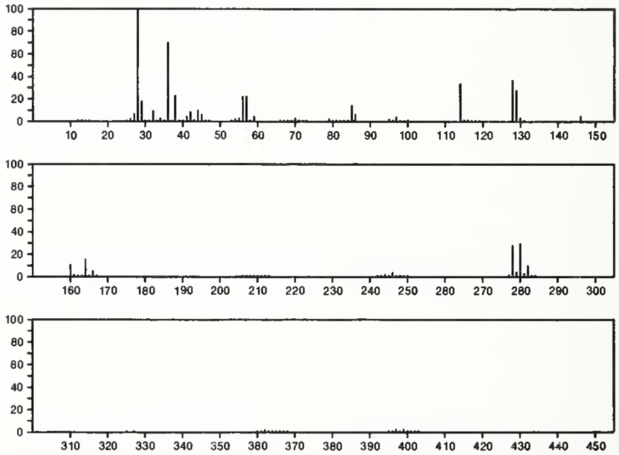
397 $C_8H_{13}Cl_6NS_2$ 56051-72-0
Ethanamine, *N*,*N*-diethyl-2,2-bis[(trichloromethyl)thio]-



$Cl_3CS\overset{CH_2NEt_2}{CH}SCCl_3$



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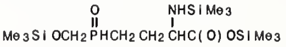
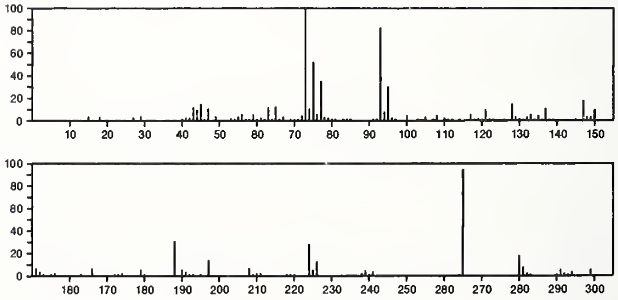
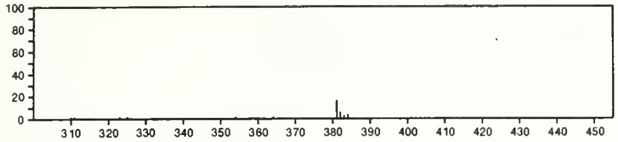
397 $C_{14}H_{36}NO_4PSi_3$ 56772-22-6
Butanoic acid, 2-[(trimethylsilyl)amino]-4-[[[(trimethylsilyl)oxy]methyl]phosphinyl]-, trimethylsilyl ester, (*S*)-



$Me_3SiOCH_2\overset{O}{\overset{\|}{P}}HCH_2CH_2\overset{NHSiMe_3}{CH}C(O)OSiMe_3$





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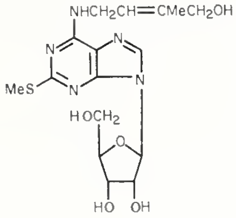
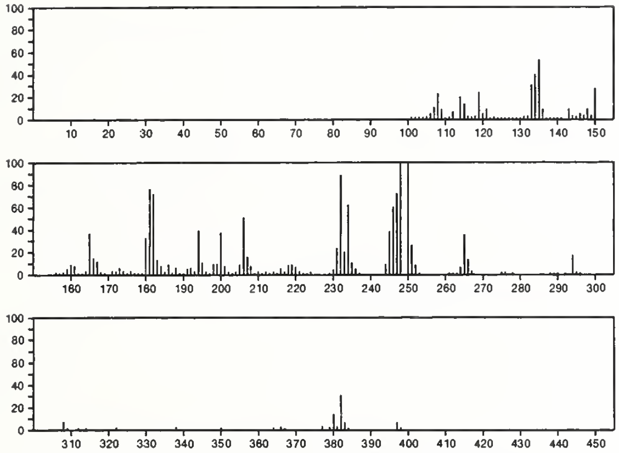
397 $C_{16}H_{23}N_5O_5S$ 26190-61-4
Adenosine, *N*-(4-hydroxy-3-methyl-2-butenyl)-2-(methylthio)-


NHCH2CH=CMeCH2OH
N
N
MeS
N
N
HOCH2
O
HO
OH



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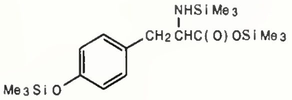
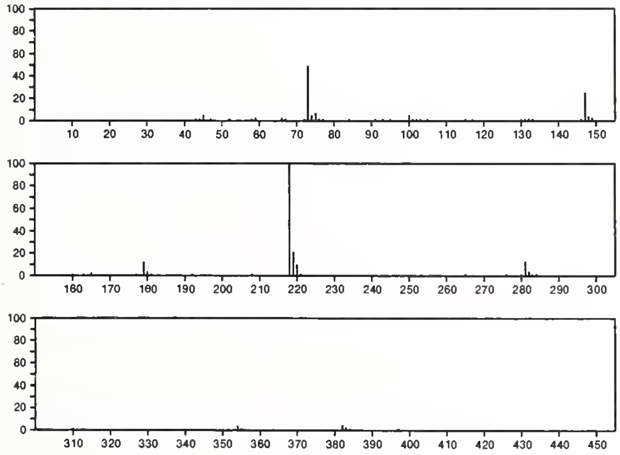
397 $C_{18}H_{35}NO_3Si_3$ 51220-73-6
L-Tyrosine, *N*,*O*-bis(trimethylsilyl)-, trimethylsilyl ester


NHSiMe3
CH2CHC(O)OSiMe3
Me3SiO



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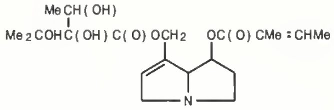
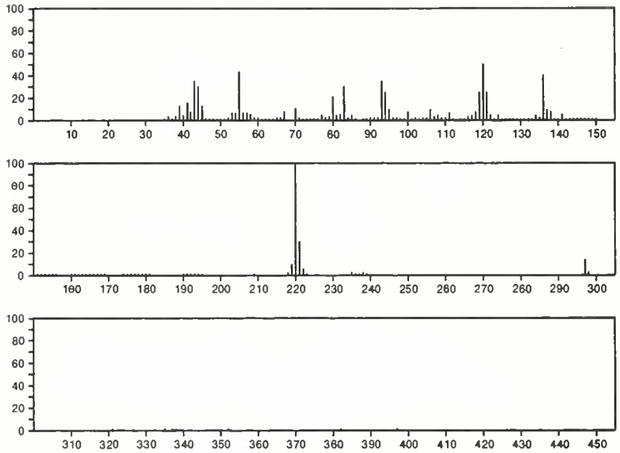
397 $C_{20}H_{31}NO_7$ 32728-78-2
2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy-2-(1-hydroxyethyl)-3-methyl-1-oxobutoxy]methyl]-2,3,5,7a-tetrahydro-1*H*-pyrrolizin-1-yl ester


MeCH(OH)
Me2COHC(OH)C(O)OCH2
OC(O)CMe=CHMe
N



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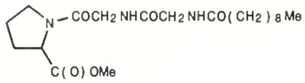
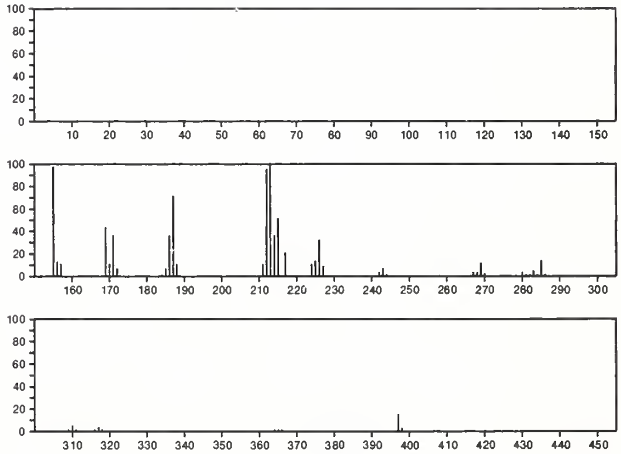
397 $C_{20}H_{35}N_3O_5$ 31944-57-7
L-Proline, 1-[*N*-[*N*-(1-oxodecyl)glycyl]glycyl]-, methyl ester


N
COCH2NHCOCH2NHCO(CH2)8Me
C(O)OMe



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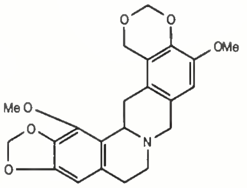
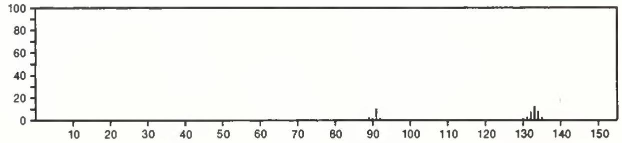
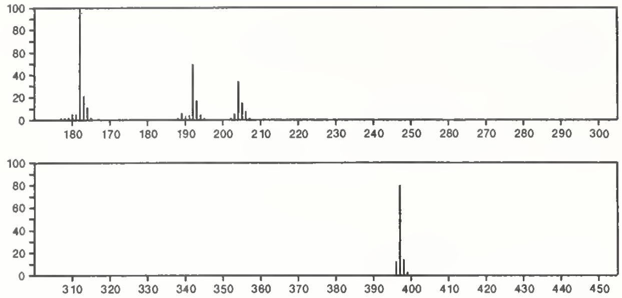
397 $C_{22}H_{23}NO_6$ 23943-90-0
1*H*,7*H*-[1,3]Benzodioxino[6,5-*g*][1,3]benzodioxolo[5,6-*a*]quinolizine, 9,10,15b,16-tetrahydro-5,15-dimethoxy-, (*S*)-


O
O
OMe
MeO
O
O
N





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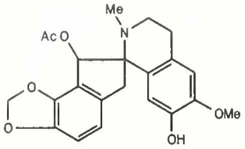
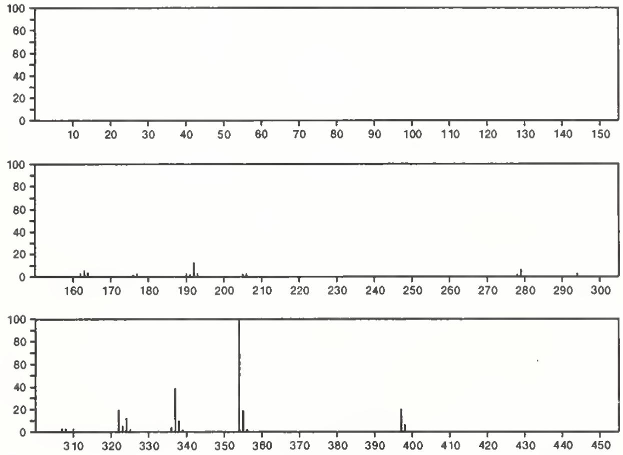
397 $C_{22}H_{23}NO_6$ 30833-08-0

Spiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinoline]-7',8-diol, 3',4',6,8-tetrahydro-6'-methoxy-2'-methyl-, 8-acetate, *trans*-


Me
AcO
N
O
O
OMe
OH



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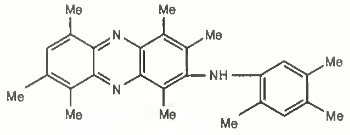
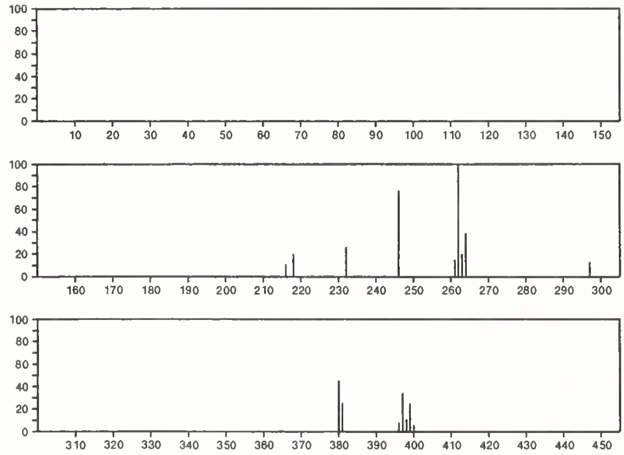
397 $C_{27}H_{31}N_3$ 54387-11-0

2-Phenazinamine, 1,3,4,6,8,9-hexamethyl-*N*-(2,4,5-trimethylphenyl)-


Me
Me
Me
N
N
NH
Me
Me
Me
Me
Me
Me



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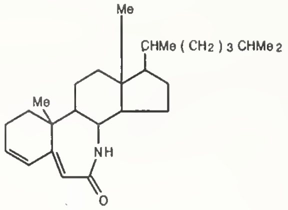
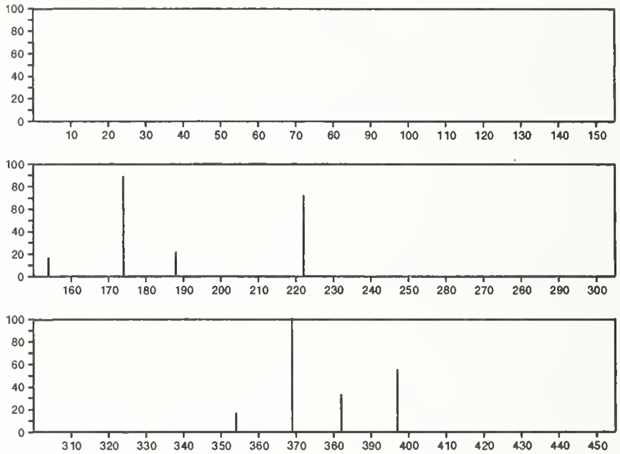
397 $C_{27}H_{43}NO$ 19682-30-5

7a-Aza-*B*-homocholesta-3,5-dien-7-one


Me
CHMe (CH2) 3 CHMe 2
Me
NH
O



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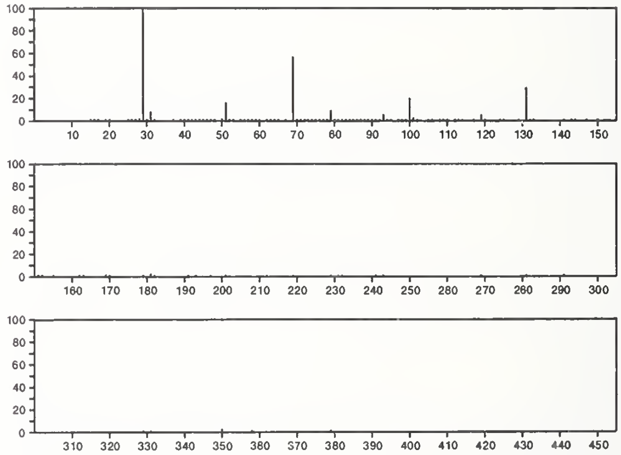
398 $C_8HF_{15}O$ 335-60-4

Octanal, pentadecafluoro-

$OCHCF_2CF_2CF_2CF_2CF_2CF_2CF_3$



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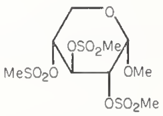
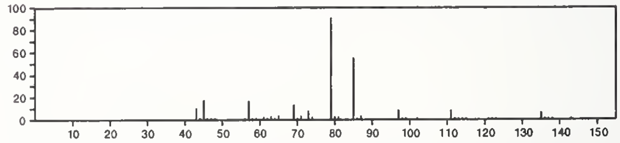
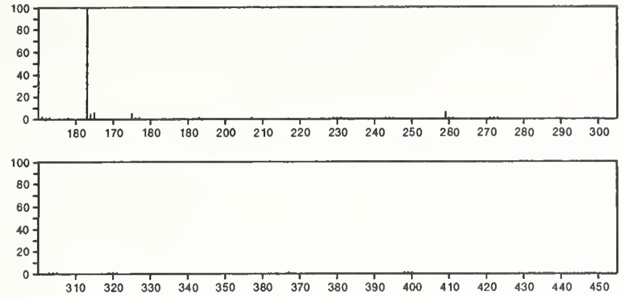
398 $C_9H_{18}O_{11}S_3$ 29709-78-2

α-D-Xylopyranoside, methyl, trimethanesulfonate


O
OSO2Me
MeSO2O
OMe
OSO2Me





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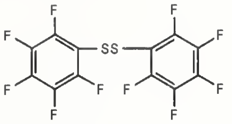
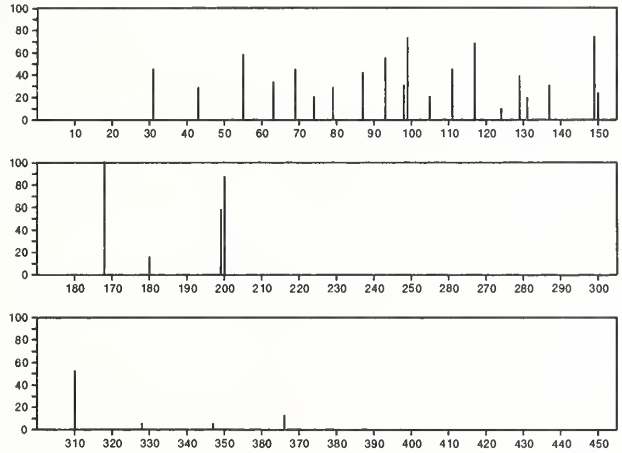
398 $C_{12}F_{10}S_2$ 1494-06-0
Disulfide, bis(pentafluorophenyl)





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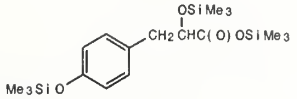
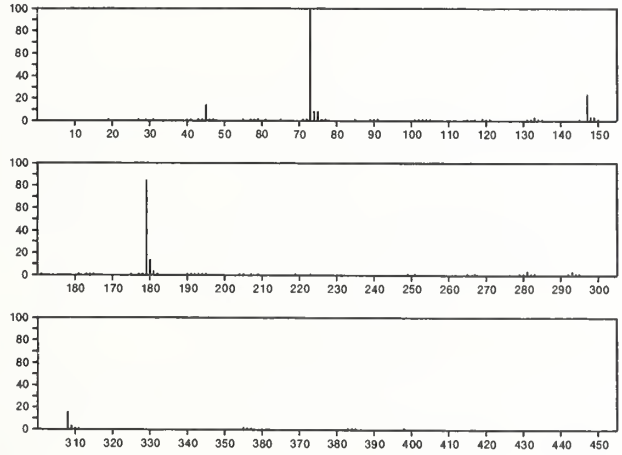
398 $C_{18}H_{34}O_4Si_3$ 27750-67-0
Benzenepropanoic acid, α,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester


OSiMe3
CH2 CHC(O) OSiMe3
Me3SiO



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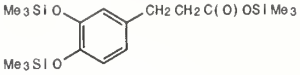
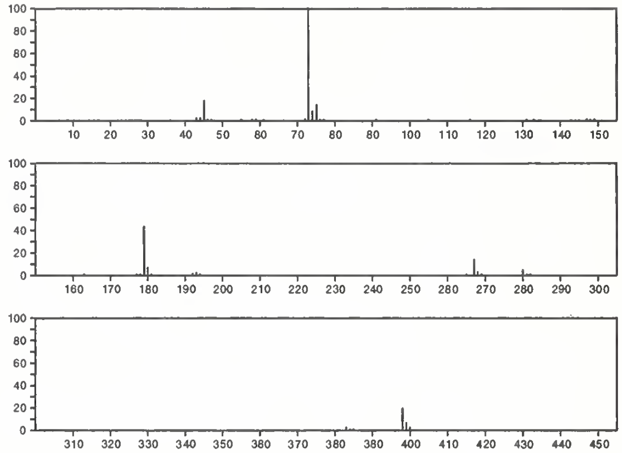
398 $C_{18}H_{34}O_4Si_3$ 27750-68-1
Hydrocinnamic acid, 3,4-bis(trimethylsiloxy)-, trimethylsilyl ester


Me3SiO
CH2 CH2 C(O) OSiMe3
Me3SiO



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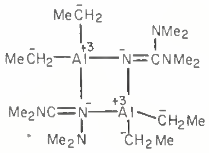
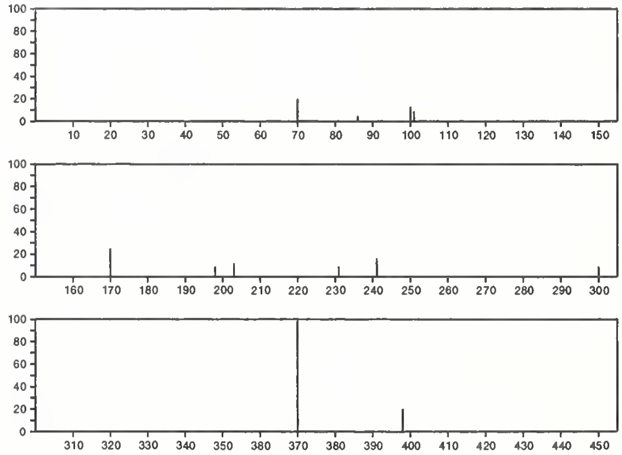
398 $C_{18}H_{44}Al_2N_6$ 26025-00-3
Aluminum, tetraethylbis[μ-(1,1,3,3-tetramethylguanidinato)]di-


MeCH2
NMe2
MeCH2
Al
+3
N
CNMe2
Me2NC
N
Al
+3
CH2Me
Me2N
CH2Me



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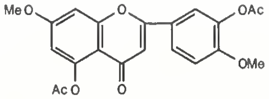
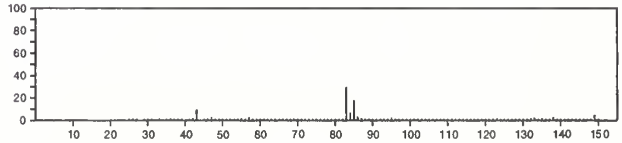
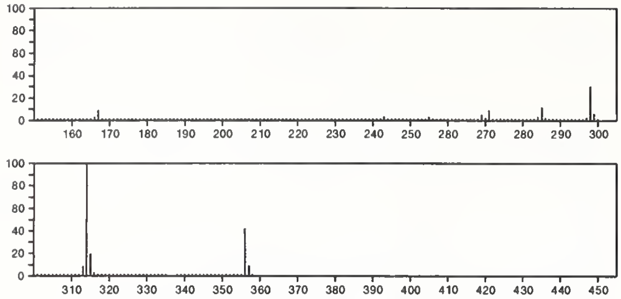
398 $C_{21}H_{18}O_8$ 32174-63-3
4*H*-1-Benzopyran-4-one, 5-(acetyloxy)-2-[3-(acetyloxy)-4-methoxyphenyl]-7-methoxy-


MeO
O
OAc
OMe
AcO
O





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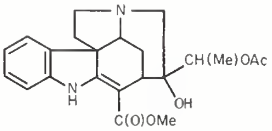
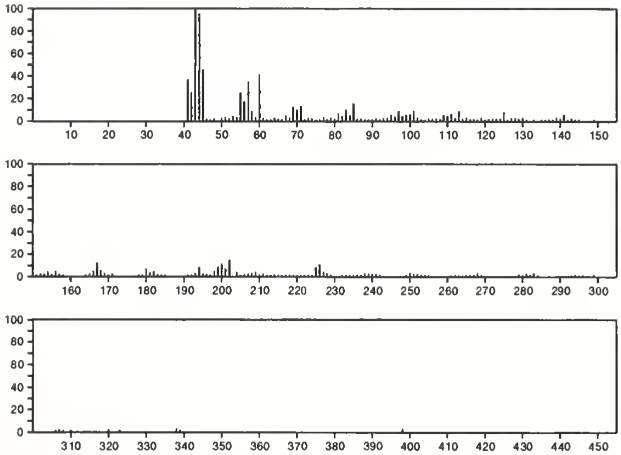
398 $C_{22}H_{26}N_2O_5$ 2111-86-6

Curan-17-oic acid, 19-(acetyloxy)-2,16-didehydro-20-hydroxy-, methyl ester, (19*S*)-


N
CH(Me)OAc
N
H
OH
C(O)OMe



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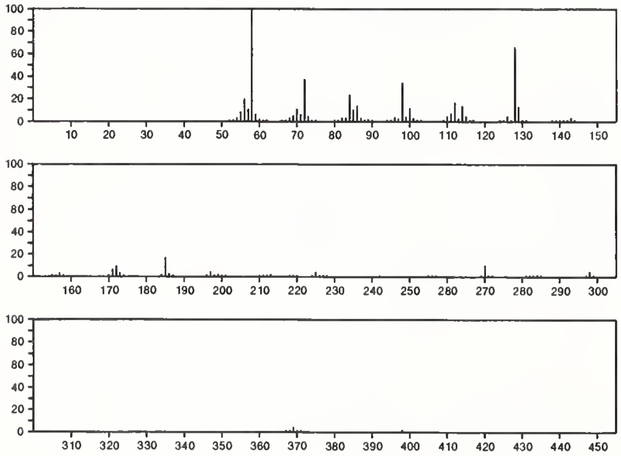
398 $C_{22}H_{46}N_4O_2$ 40563-87-9

Acetamide, *N*,*N*'-[1,4-butanediylbis[(ethylimino)-3,1-propanediyl]]bis[*N*-ethyl-

$EtN(Ac)(CH_2)_3NEt(CH_2)_4NEt(CH_2)_3N(Ac)Et$



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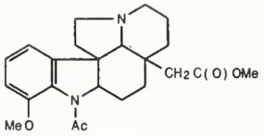
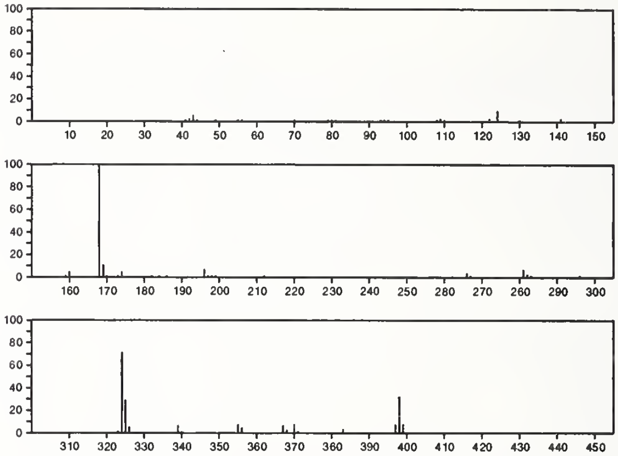
398 $C_{23}H_{30}N_2O_4$ 6858-95-3

Aspidospermidin-21-oic acid, 1-acetyl-17-methoxy-, methyl ester


N
CH2 C(O) OMe
N
MeO
Ac



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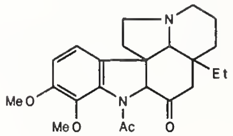
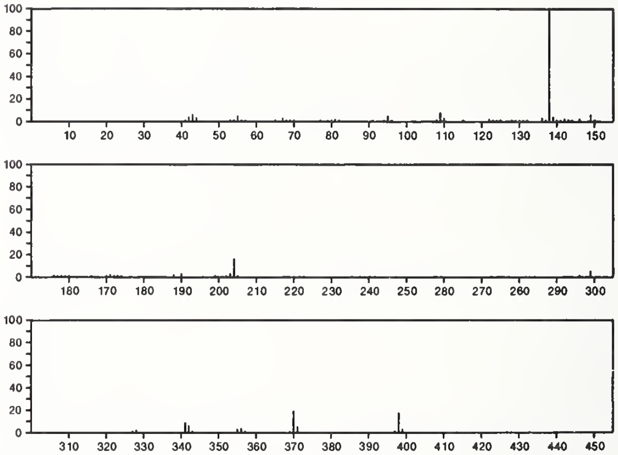
398 $C_{23}H_{30}N_2O_4$ 19649-33-3

Spegazzinidine, 3-deoxy-*O*,*O*-dimethyl-3-oxo-


N
Et
MeO
N
MeO
Ac
O



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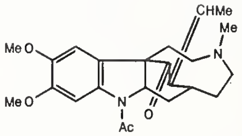
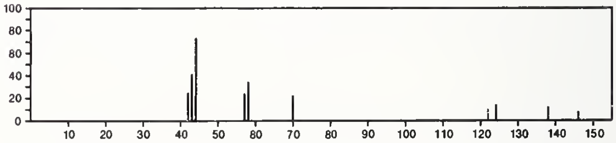
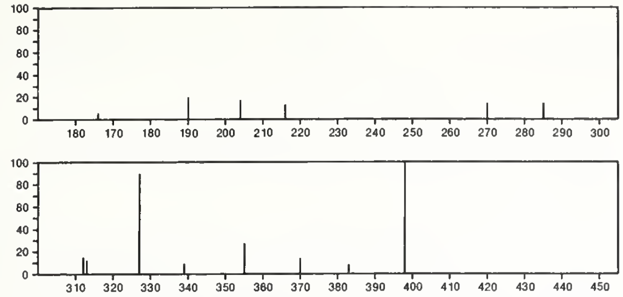
398 $C_{23}H_{30}N_2O_4$ 36954-68-4

3,4-Secocondyfolan-3-one, 1-acetyl-14,19-didehydro-10,11-dimethoxy-4-methyl-, (2β,7β,14*E*,15α)-


CHMe
Me
N
MeO
MeO
N
O
Ac





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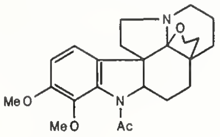
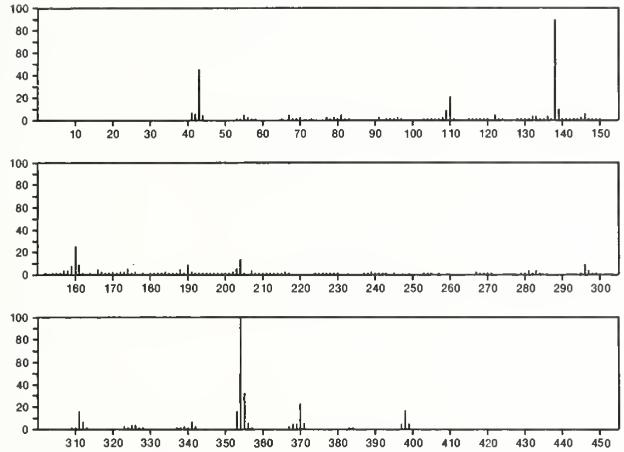
398 $C_{23}H_{30}N_2O_4$ 54725-27-8

Aspidospermidine, 1-acetyl-19,21-epoxy-16,17-dimethoxy-


N
O
MeO
MeO
N
Ac



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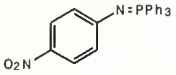
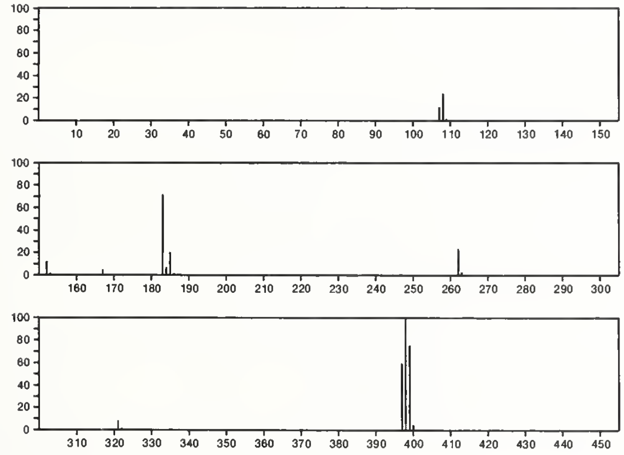
398 $C_{24}H_{19}N_2O_2P$ 14562-02-8

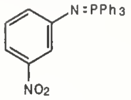
Benzenamine, 4-nitro-*N*-(triphenylphosphoranylidene)-

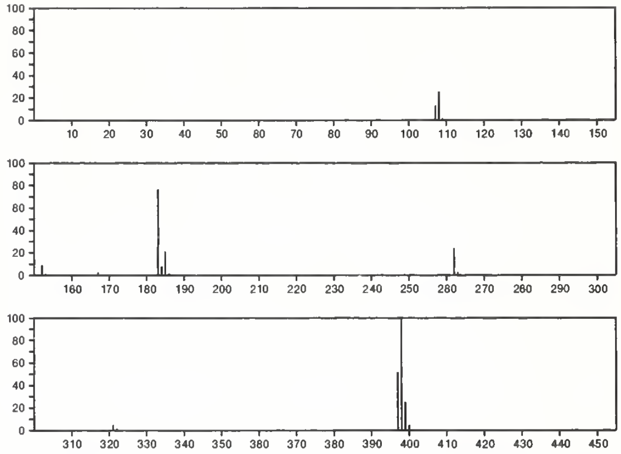




398 $C_{24}H_{19}N_2O_2P$ 14796-86-2

Benzenamine, 3-nitro-*N*-(triphenylphosphoranylidene)-





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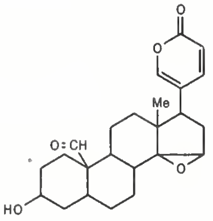
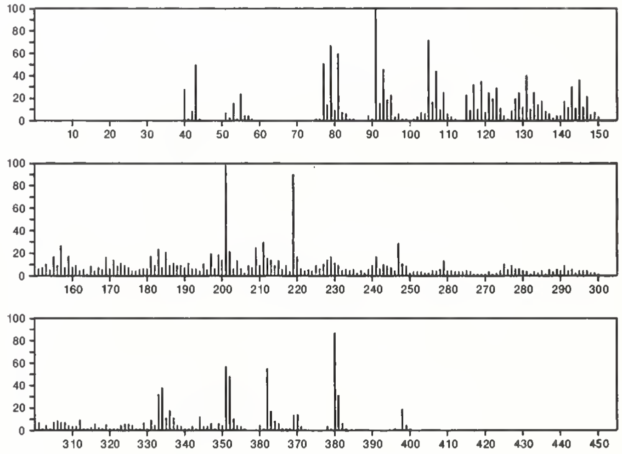
398 $C_{24}H_{30}O_5$ 20987-24-0

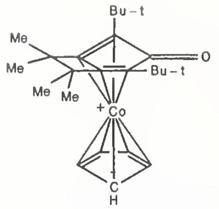
Bufa-20,22-dienolide, 14,15-epoxy-3-hydroxy-19-oxo-, (3β,5β,15β)-

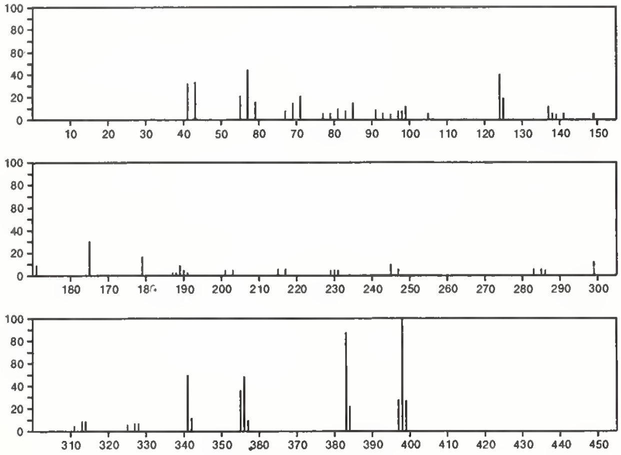

O
O
Me
O=CH
O
HO



398 $C_{24}H_{35}CoO$ 37584-03-5

Cobalt, [(1,2,4,5-η)-2,4-bis(1,1-dimethylethyl)-6,6,7,7-tetramethylbicyclo[3.2.0]hepta-1,4-dien-3-one](η⁵-2,4-cyclopentadien-1-yl)-


Bu-t
Me
Me
O
Bu-t
Me
Me
+Co
C
H



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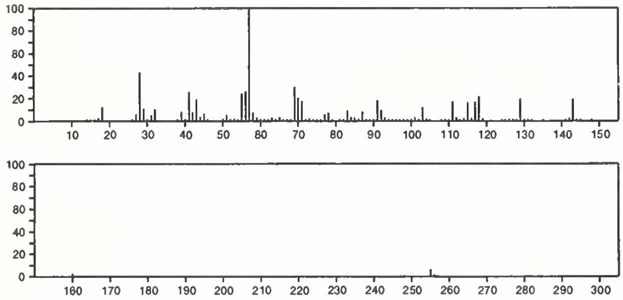
398 $C_{24}H_{46}O_4$ 13007-41-5

Adipic acid, bis(3,3,5-trimethylhexyl) ester

$Me_2CHCH_2CMe_2CH_2CH_2OC(O)(CH_2)_4C(O)OCH_2CH_2CMe_2CH_2CHMe_2$



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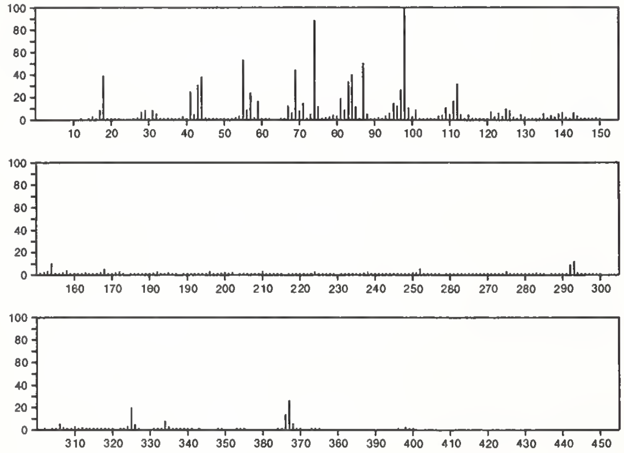
398 $C_{24}H_{46}O_4$ 22399-98-0

Docosanedioic acid, dimethyl ester

$MeOC(O)(CH_2)_{20}C(O)OMe$



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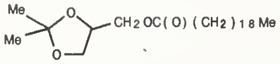
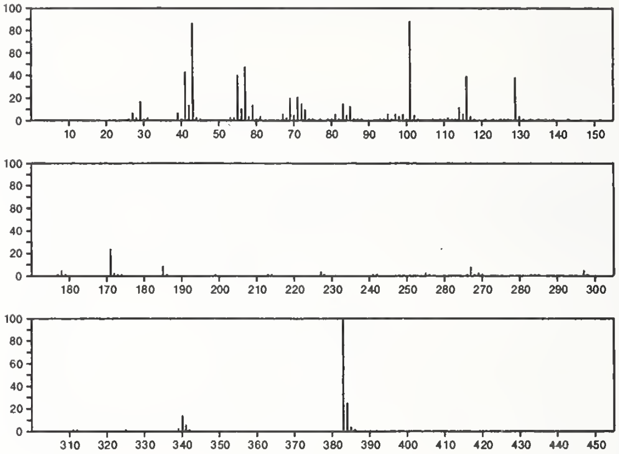
398 $C_{24}H_{46}O_4$ 32852-69-0

Octadecanoic acid, (2,2-dimethyl-1,3-dioxolan-4-yl)methyl ester


Me
Me
O
O
CH2OC(O)(CH2)16Me



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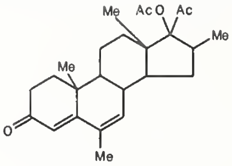
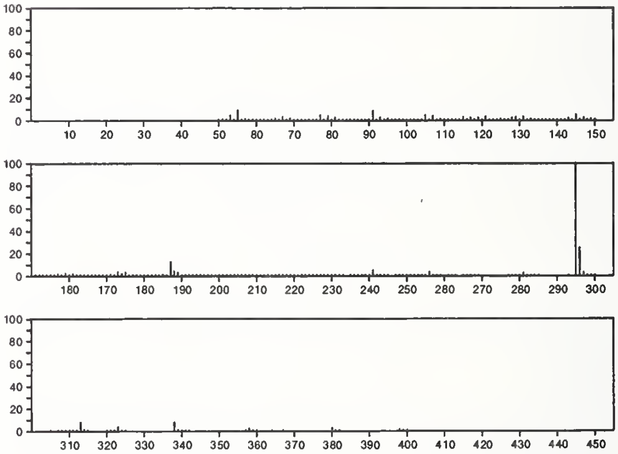
398 $C_{25}H_{34}O_4$ 2497-80-5

Pregna-4,6-diene-3,20-dione, 17-(acetyloxy)-6,16-dimethyl-, (16α)-


Me
AcO
Ac
Me
Me
O
Me



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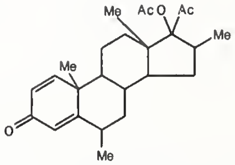
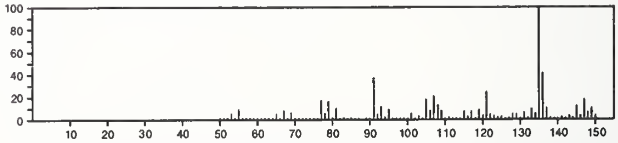
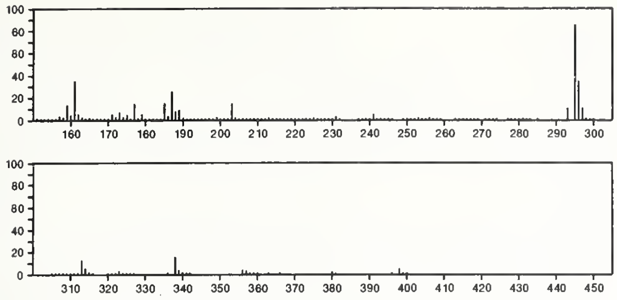
398 $C_{25}H_{34}O_4$ 18669-88-0

Pregna-1,4-diene-3,20-dione, 17-hydroxy-6α,16α-dimethyl-, acetate


Me
AcO
Ac
Me
Me
O
Me





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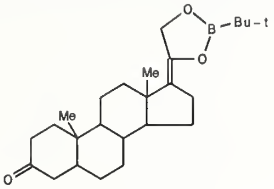
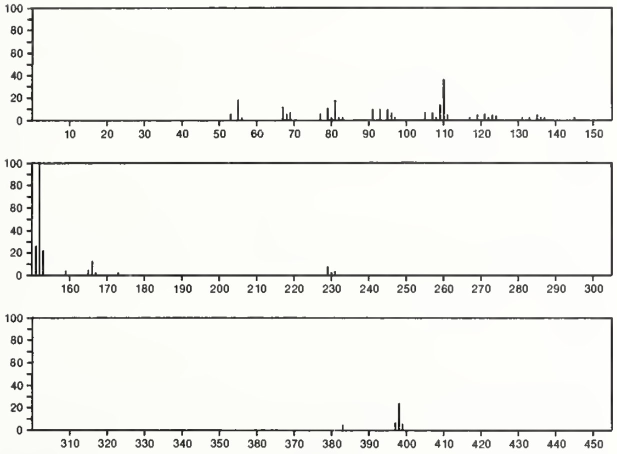
398 $C_{25}H_{39}BO_3$ 30881-78-8

Pregn-17(20)-en-3-one, 20,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-, (5α)-


O
B
Bu - t
O
Me
Me
O



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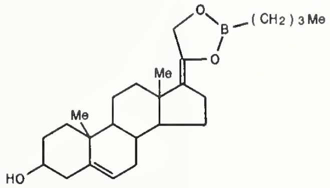
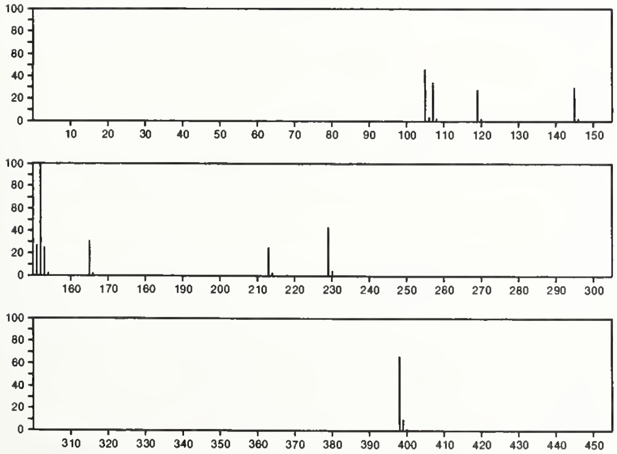
398 $C_{25}H_{39}BO_3$ 30881-81-3

Pregna-5,17(20)-diene-3,20,21-triol, cyclic 20,21-(butylboronate), (3β)-


O
B
(CH2) 3 Me
O
Me
Me
HO



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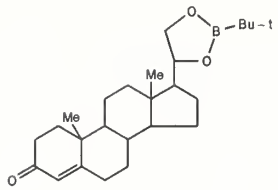
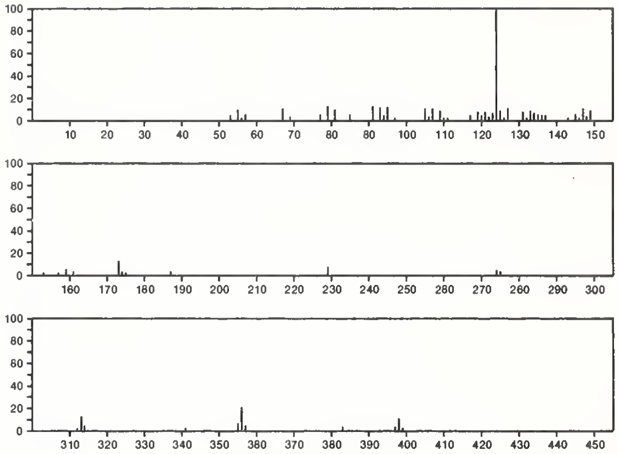
398 $C_{25}H_{39}BO_3$ 30882-66-7

Pregn-4-en-3-one, 20,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-, (20*R*)-


O
B
Bu - t
O
Me
Me
O



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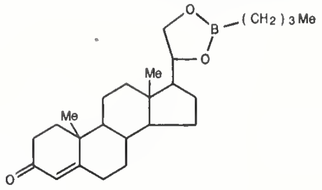
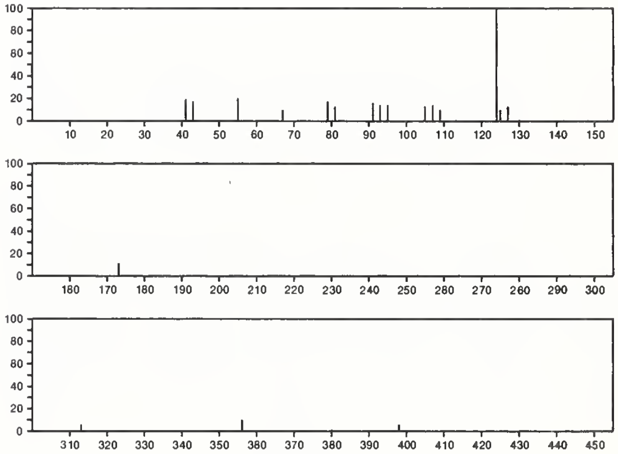
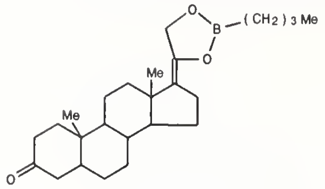
398 $C_{25}H_{39}BO_3$ 30882-67-8

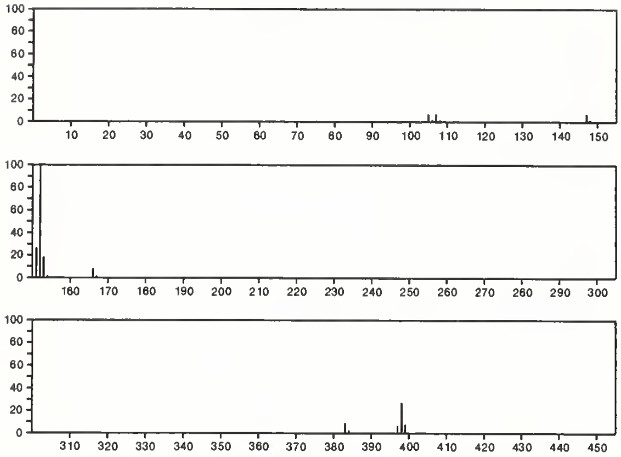
Pregn-4-en-3-one, 20,21-[(butylborylene)bis(oxy)]-, (20*R*)-


O
B
(CH2) 3 Me
O
Me
Me
O



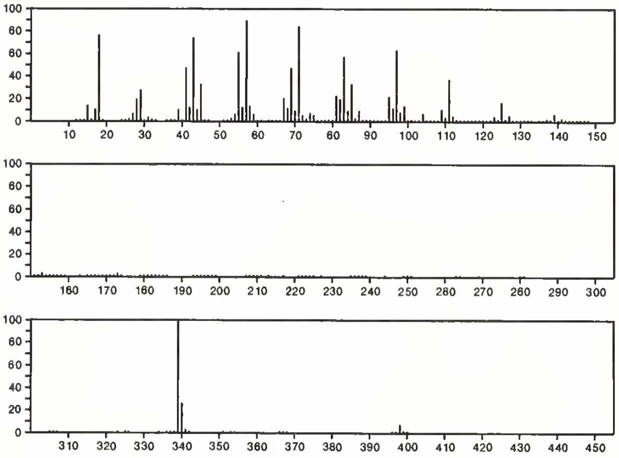
398 $C_{25}H_{39}BO_3$ 35315–14–1
Pregn–17(20)–en–3–one, 20,21–[(butylborylene)bis(oxy)]–, (5α)–



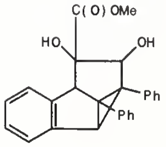


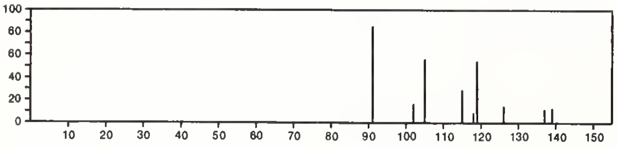
398 $C_{25}H_{50}O_3$ 55373–92–7
Tricosanoic acid, 2–methoxy–, methyl ester

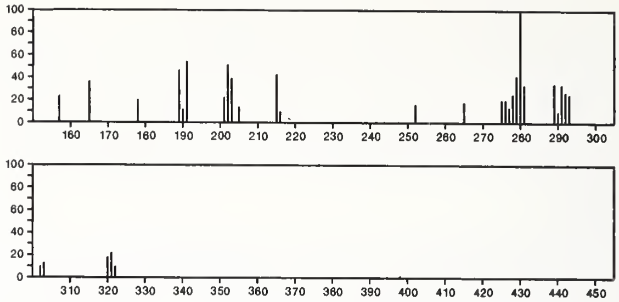
$MeOC(O)CH(OMe)(CH_2)_{20}Me$



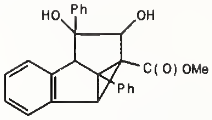
398 $C_{26}H_{22}O_4$ 40897–27–6
Benzo[*a*]cyclopropa[*cd*]pentalene–1–carboxylic acid, 1,2,2a,2b,6b,6c–hexahydro–1,2–dihydroxy–2a,6c–diphenyl–, methyl ester, (1α,2α,2aα,2bα,6bα,6cα)–

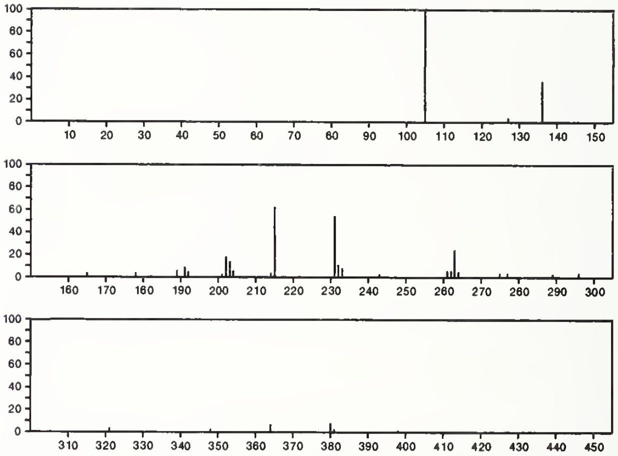




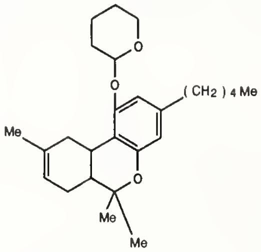


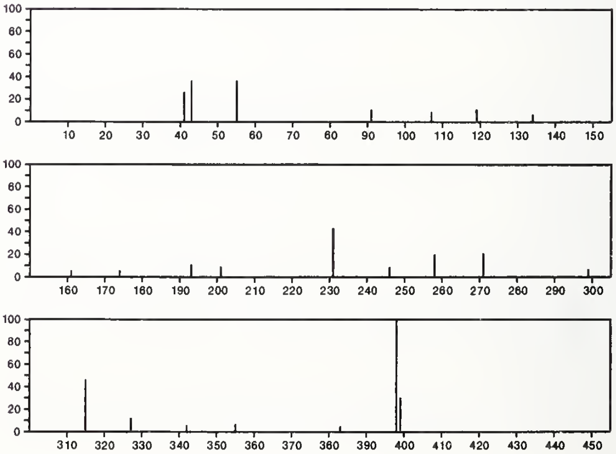
398 $C_{26}H_{22}O_4$ 40897–28–7
Benzo[*a*]cyclopropa[*cd*]pentalene–2a(2*H*)–carboxylic acid, 1,2b,6b,6c–tetrahydro–1,2–dihydroxy–1,6c–diphenyl–, methyl ester, (1α,2α,2aα,2bα,6bα,6cα)–



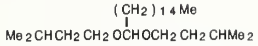


398 $C_{26}H_{38}O_3$ 41969–56–6
6*H*–Dibenzo[*b,d*]pyran, 6a,7,10,10a–tetrahydro–6,6,9–trimethyl–3–pentyl–1–[(tetrahydro–2*H*–pyran–2–yl)oxy]–

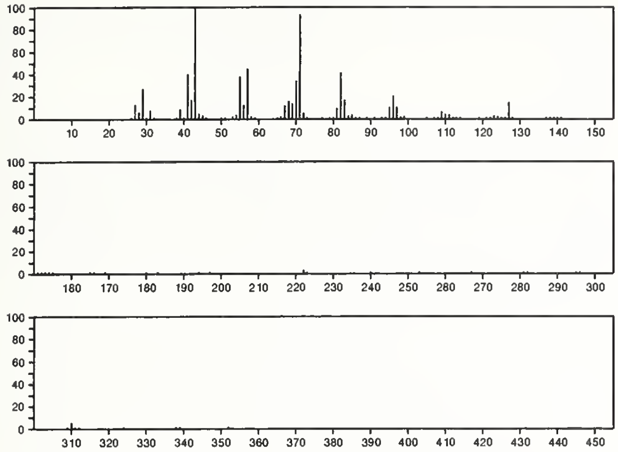




398 $C_{26}H_{54}O_2$ 18302-71-1
Palmitaldehyde, diisopentyl acetal



$\mathrm{Me_2CHCH_2CH_2O\overset{\overset{(CH_2)_{14}Me}{|}}{C}HOCH_2CH_2CHMe_2}$



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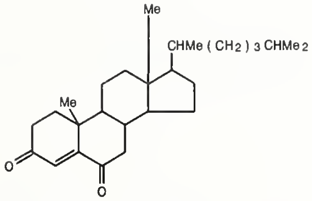
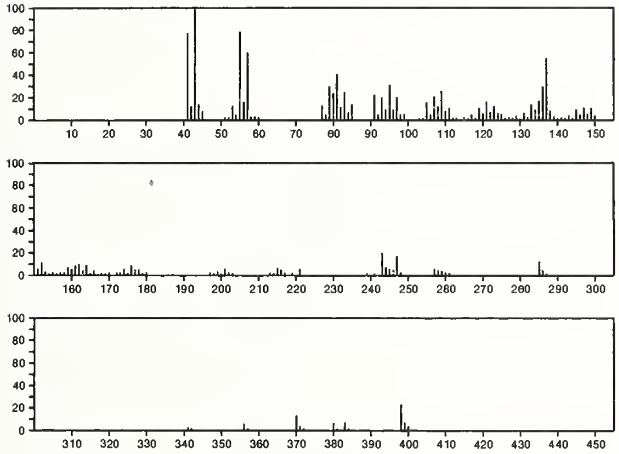
398 $C_{27}H_{42}O_2$ 984-84-9
Cholest-4-ene-3,6-dione



Me
CHMe (CH2) 3 CHMe 2
Me
O
O



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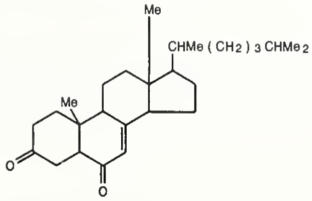
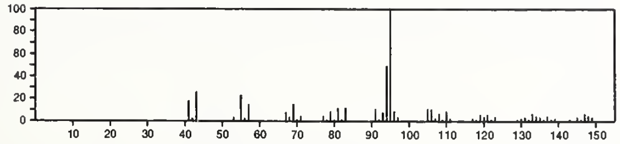
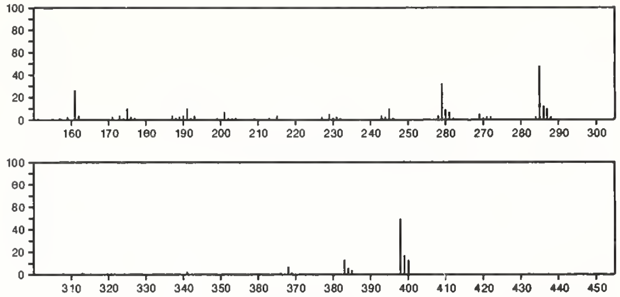
398 $C_{27}H_{42}O_2$ 2550-89-2
Cholest-7-ene-3,6-dione, (5α)-



Me
CHMe (CH2) 3 CHMe 2
Me
O
O





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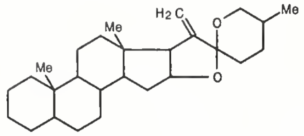
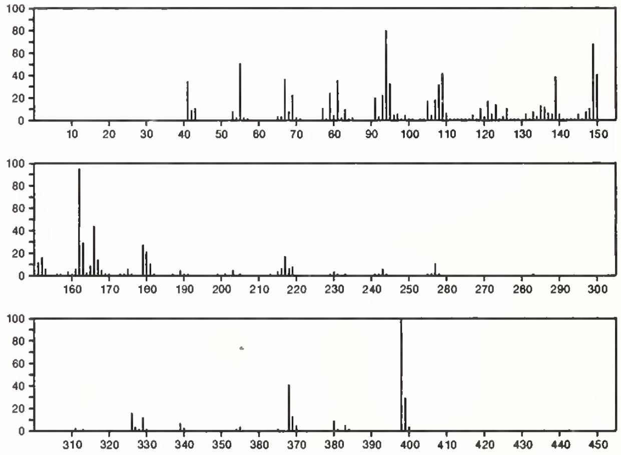
398 $C_{27}H_{42}O_2$ 24742-74-3
5α-Spirost-20-ene, (25*R*)-



H2 C
Me
Me
O
O
Me



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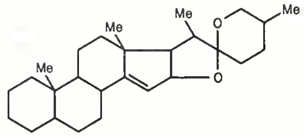
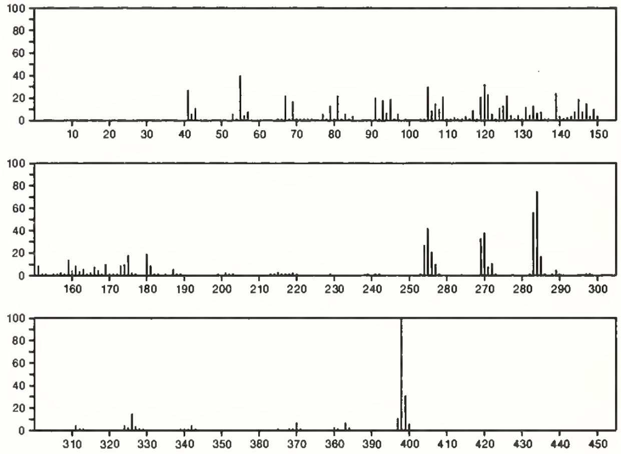
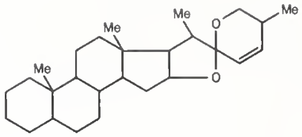
398 $C_{27}H_{42}O_2$ 24742-84-5
5α-Spirost-14-ene, (25*R*)-

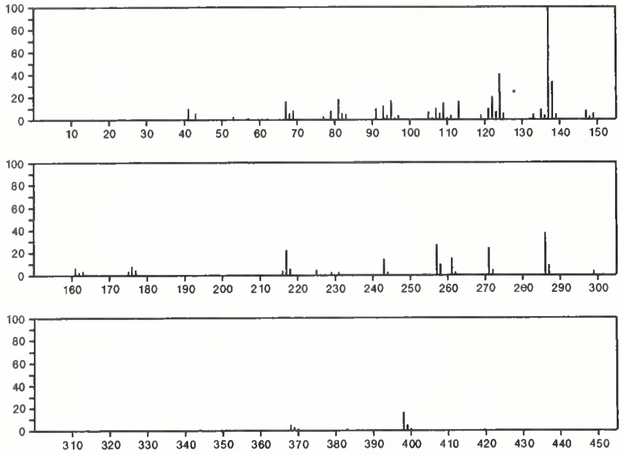


Me
Me
O
Me
O
Me

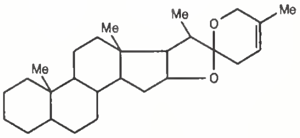


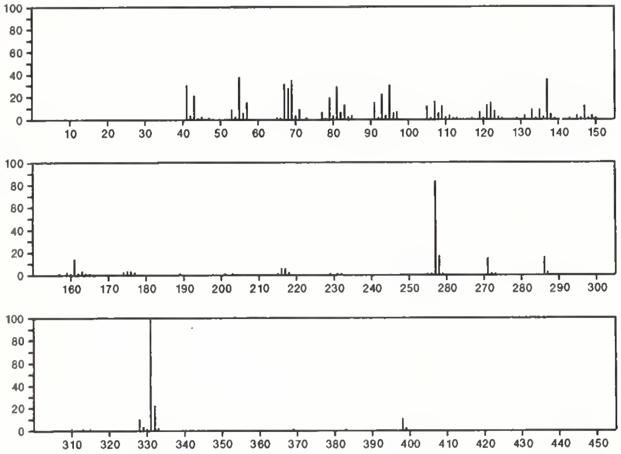
398 $C_{27}H_{42}O_2$ 24744-29-4
Spirost-23-ene, (5α,25*R*)-


Me
Me
Me
O
Me
O

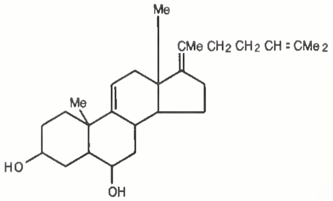


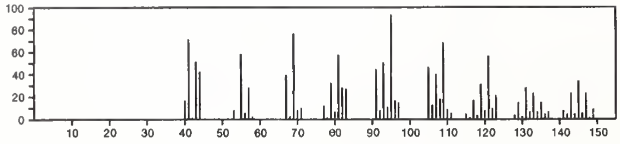
398 $C_{27}H_{42}O_2$ 24744-30-7
5α-Spirost-24-ene

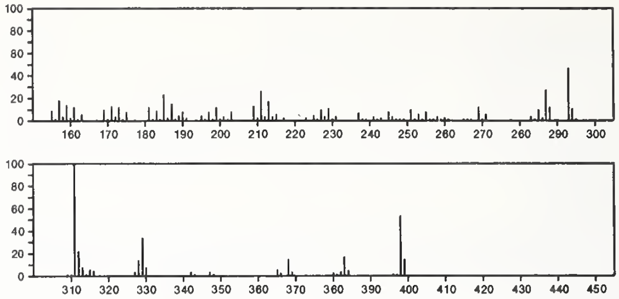

Me
Me
Me
O
Me
O



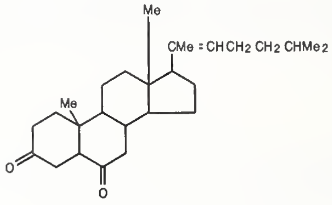
398 $C_{27}H_{42}O_2$ 37926-43-5
Cholesta-9(11),17(20),24-triene-3,6-diol, (3β,5α,6α)-

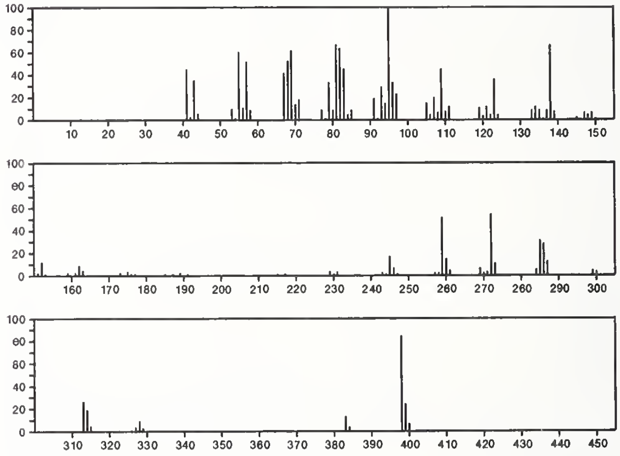

Me
CMe CH2 CH2 CH = CMe2
Me
HO
OH



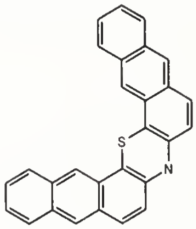


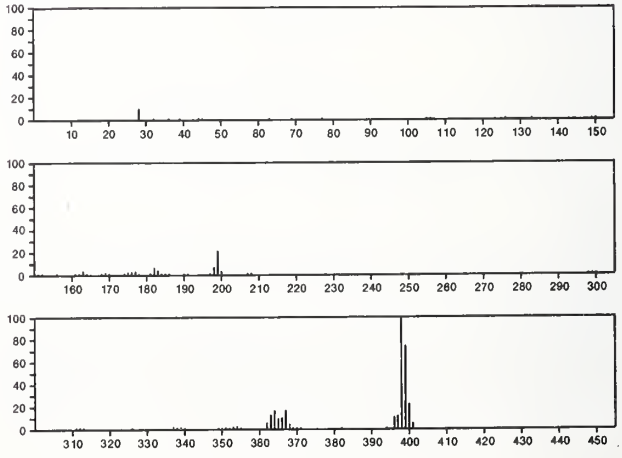
398 $C_{27}H_{42}O_2$ 41084-10-0
Cholest-20(22)-ene-3,6-dione, (5α)-


Me
CMe = CHCH2 CH2 CHMe2
Me
O
O

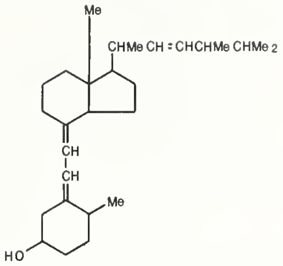


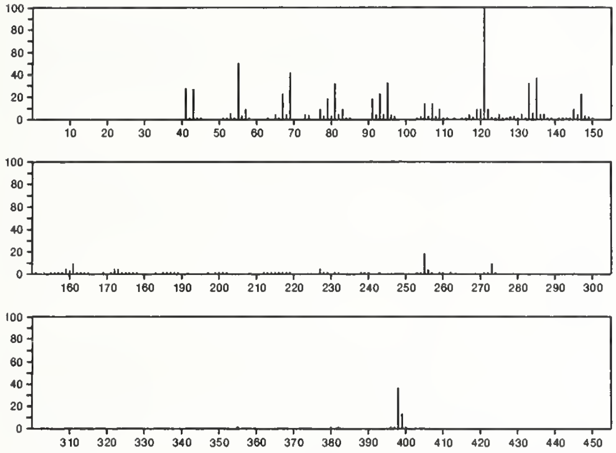
398 $C_{28}H_{16}NS$ 26237-92-3
8*H*-Dinaphtho[2,3-*c*:2',3'-*h*]phenothiazin-8-yl





398 $C_{28}H_{46}O$ 67-96-9
9,10-Secoergosta-5,7,22-trien-3-ol, (3*β*,5*E*,7*E*,10*α*,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
CH
CH
Me
HO



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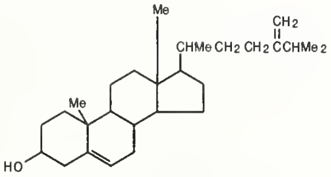
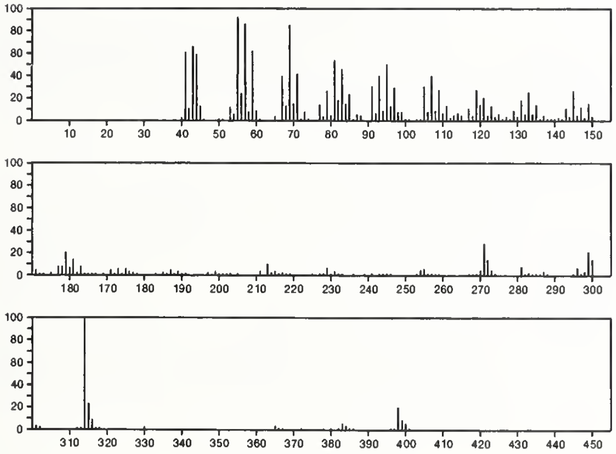
398 $C_{28}H_{46}O$ 474-63-5
Ergosta-5,24(28)-dien-3-ol, (3*β*)-


Me
CH2
CHMe CH2 CH2 CCHMe 2
Me
HO



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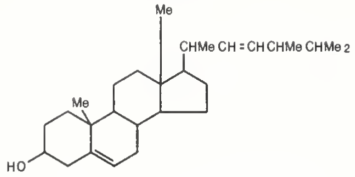
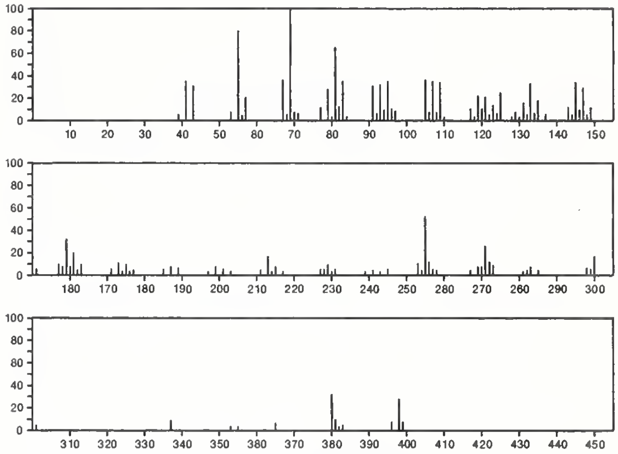
398 $C_{28}H_{46}O$ 474-67-9
Ergosta-5,22-dien-3-ol, (3*β*,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
Me
HO



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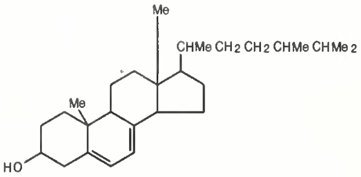
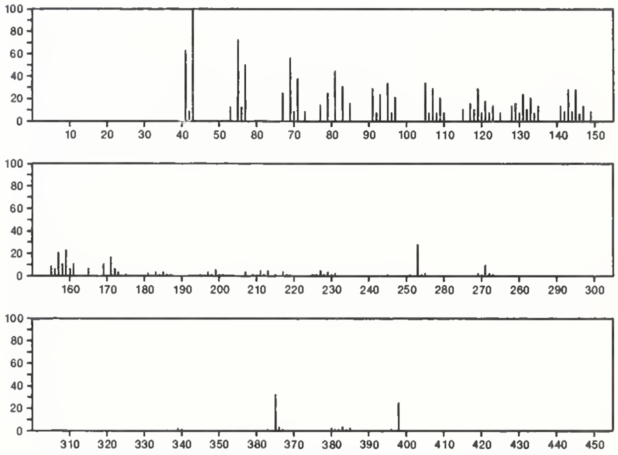
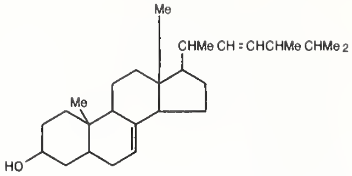
398 $C_{28}H_{46}O$ 516-79-0
Ergosta-5,7-dien-3-ol, (3*β*)-

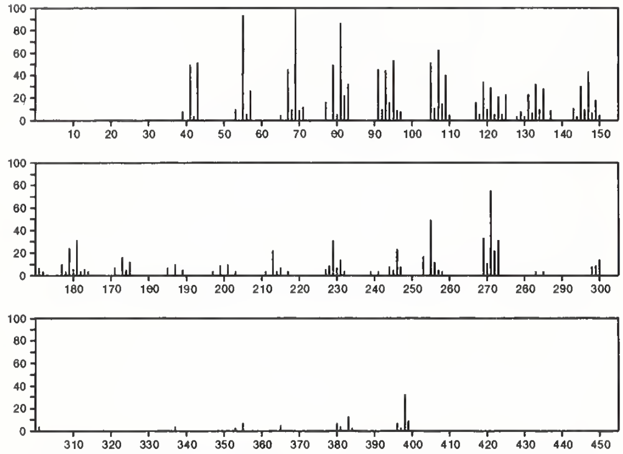

Me
CHMe CH2 CH2 CHMe CHMe 2
Me
HO



398 $C_{28}H_{46}O$ 2465–11–4

Ergosta–7,22–dien–3–ol, (3β,5α,22*E*)–


Me
CHMe CH = CHCHMe CHMe 2
Me
HO



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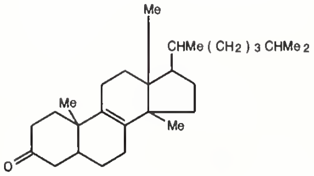
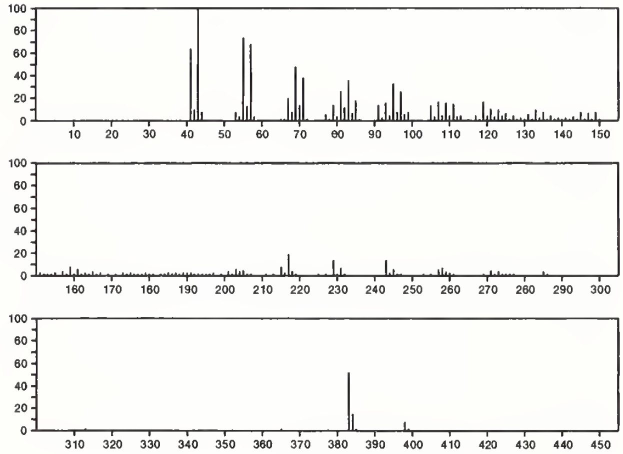
398 $C_{28}H_{46}O$ 5234–53–7

5α–Cholest–8–en–3–one, 14–methyl–


Me
CHMe (CH2) 3 CHMe 2
Me
Me
O



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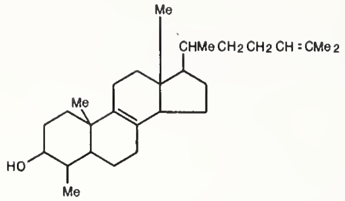
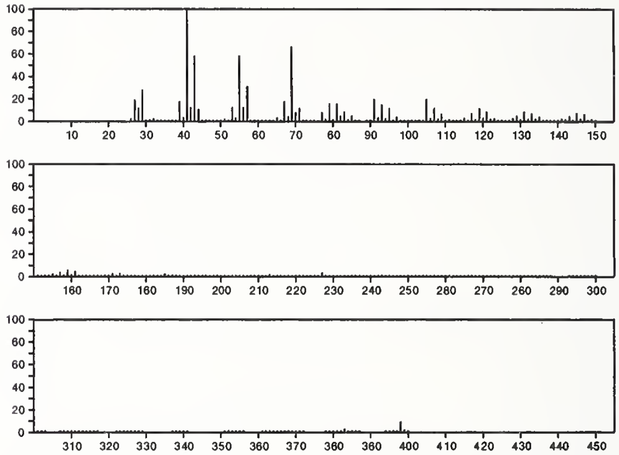
398 $C_{28}H_{46}O$ 7199–92–0

Cholesta–8,24–dien–3–ol, 4–methyl–, (3β,4α)–


Me
CHMe CH2 CH2 CH = CMe 2
Me
HO
Me



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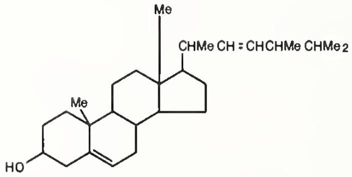
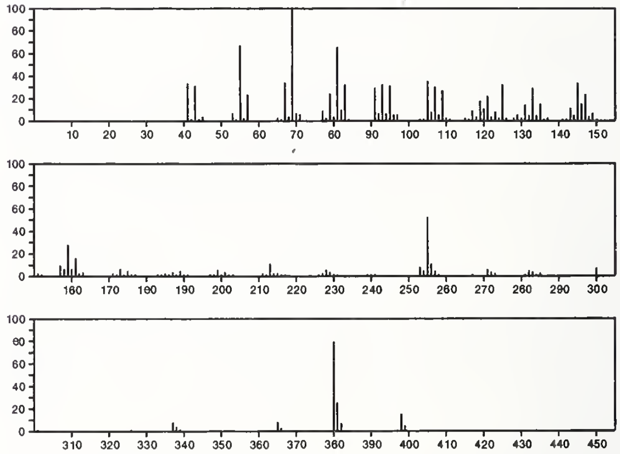
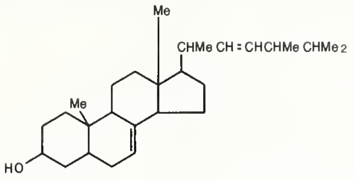
398 $C_{28}H_{46}O$ 17472–78–5

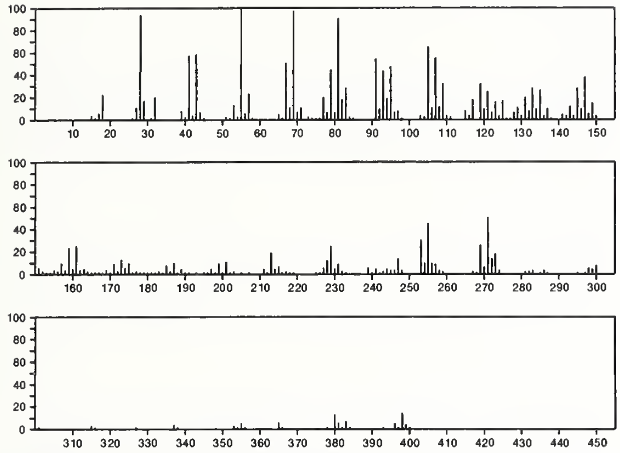
Ergosta–5,22–dien–3–ol, (3β,22*E*,24*S*)–


Me
CHMe CH = CHCHMe CHMe2
Me
HO



398 $C_{28}H_{46}O$ 17608-76-3
Ergosta-7,22-dien-3-ol, (3β,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
Me
HO



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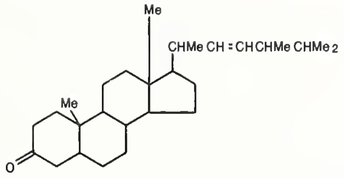
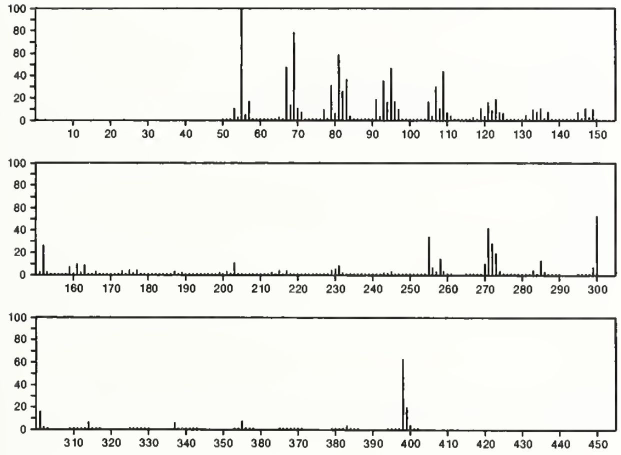
398 $C_{28}H_{46}O$ 18865-44-6
5β-Ergost-22-en-3-one


Me
CHMe CH = CHCHMe CHMe 2
Me
O



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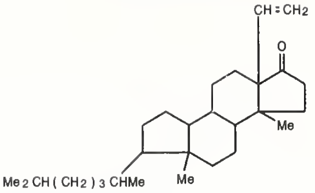
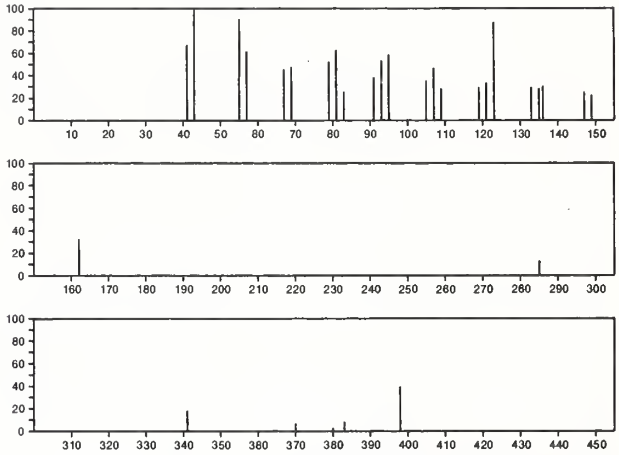
398 $C_{28}H_{46}O$ 19594-90-2
A-Norcholestan-3-one, 5-ethenyl-, (5β)-


CH = CH2
O
Me
Me 2 CH (CH2) 3 CHMe
Me



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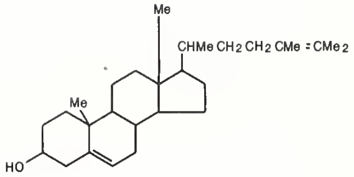
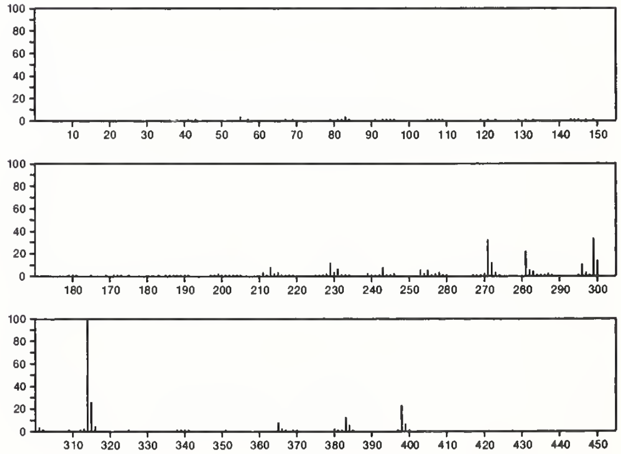
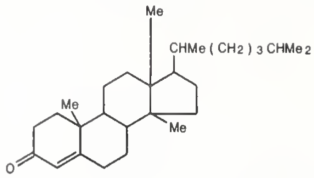
398 $C_{28}H_{46}O$ 20780-41-0
Ergosta-5,24-dien-3-ol, (3β)-

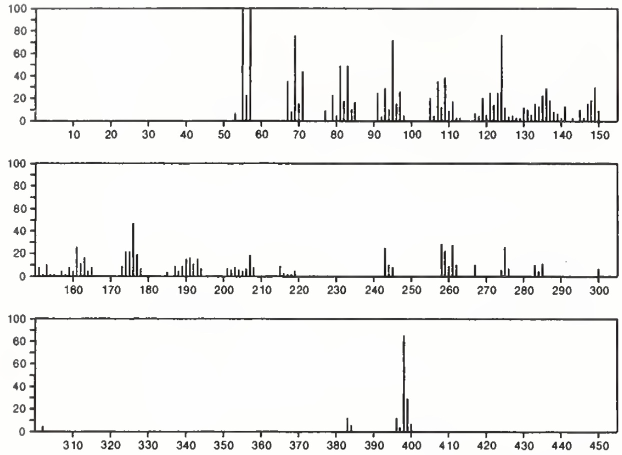

Me
CHMe CH2 CH2 CMe = CMe 2
Me
HO



398 $C_{28}H_{46}O$ 21857-92-1

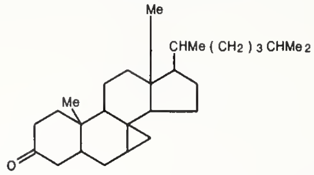
Cholest-4-en-3-one, 14-methyl-

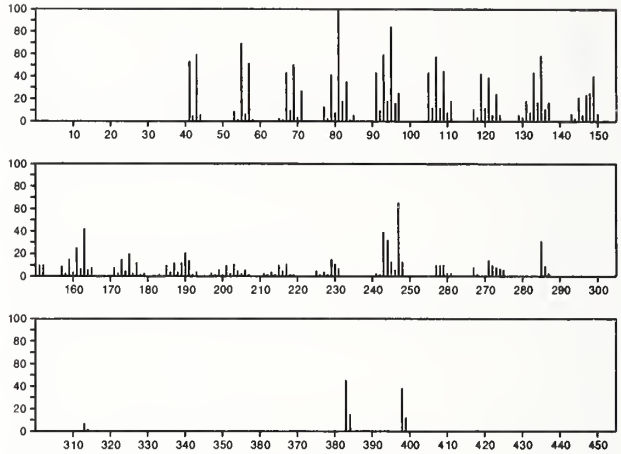

Me
CHMe (CH2) 3 CHMe 2
Me
Me
O



398 $C_{28}H_{46}O$ 53755-19-4

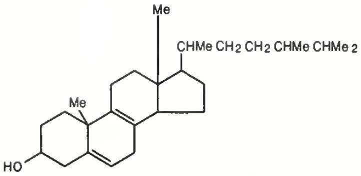
Cyclopropa[7,8]cholestan-3-one, 3',7-dihydro-, (5α,7β,8α)-

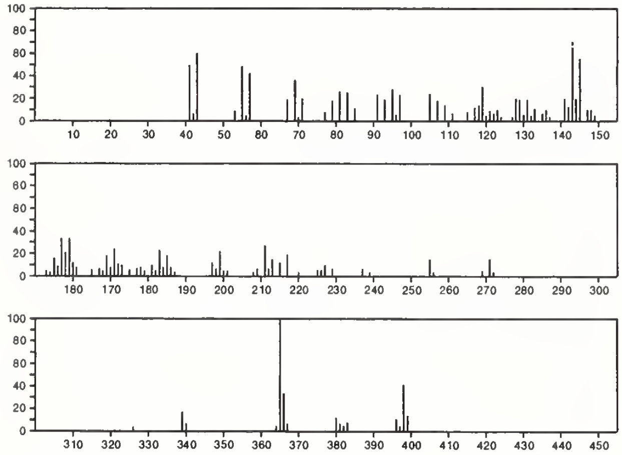

Me
CHMe (CH2) 3 CHMe 2
Me
O



398 $C_{28}H_{46}O$ 51724-53-9

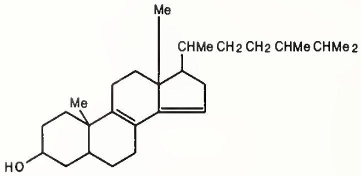
Ergosta-5,8-dien-3-ol, (3β)-

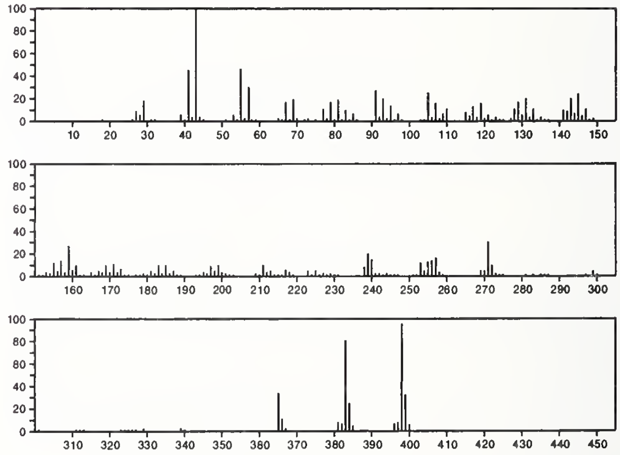

Me
CHMe CH2 CH2 CHMe CHMe 2
Me
HO



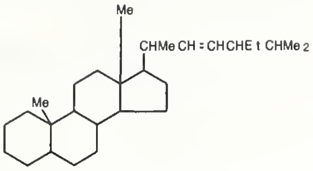
398 $C_{28}H_{46}O$ 55902-81-3

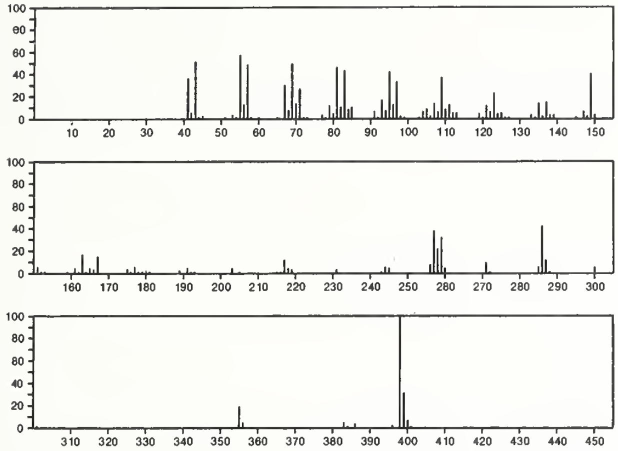
Ergosta-8,14-dien-3-ol


Me
CHMe CH2 CH2 CHMe CHMe 2
Me
HO



398 $C_{29}H_{50}$ 54412-02-1
Stigmast-22-ene, (5α,22*E*)-


Me
CHMe CH = CHCHEt CHMe 2
Me



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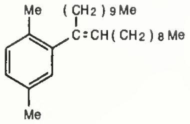
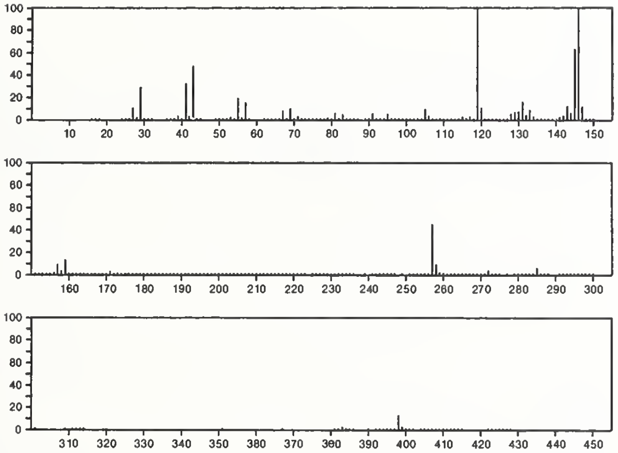
398 $C_{29}H_{50}$ 55373-90-5
Benzene, 2-(1-decyl-1-undecenyl)-1,4-dimethyl-


Me
(CH2) 9 Me
C = CH (CH2) 8 Me
Me



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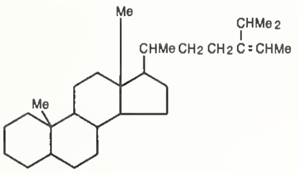
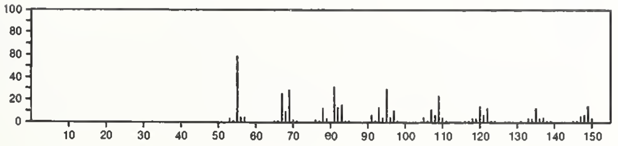
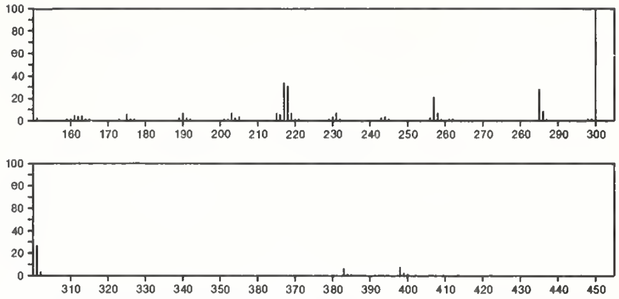
398 $C_{29}H_{50}$ 56143-36-3
Stigmast-24(28)-ene, (5α)-


Me
CHMe 2
CHMe CH2 CH2 C = CHMe
Me





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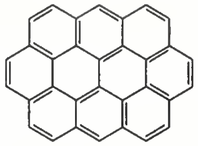
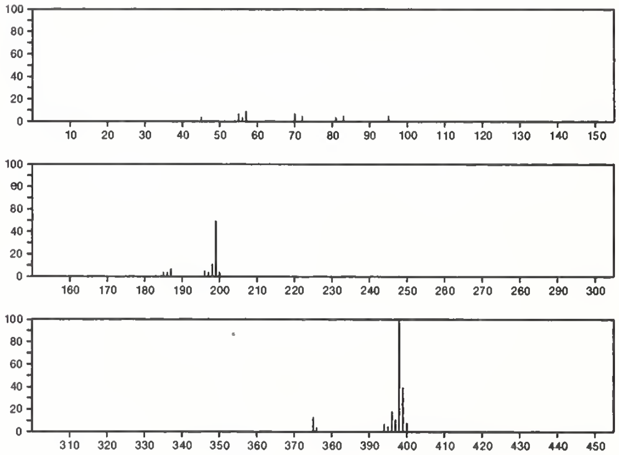
398 $C_{32}H_{14}$ 190-26-1
Ovalene





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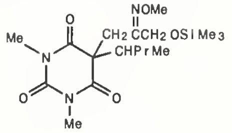
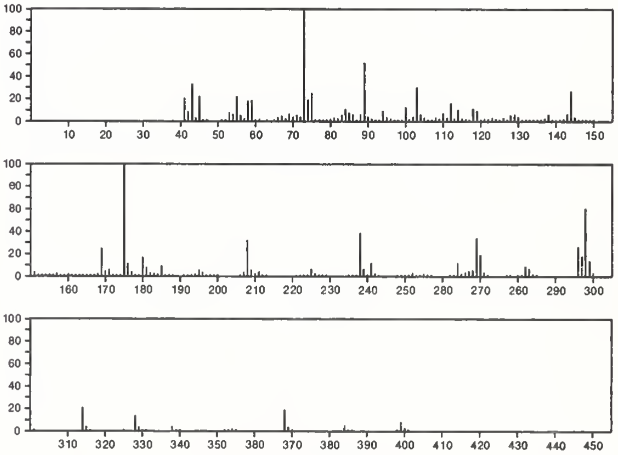
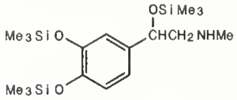
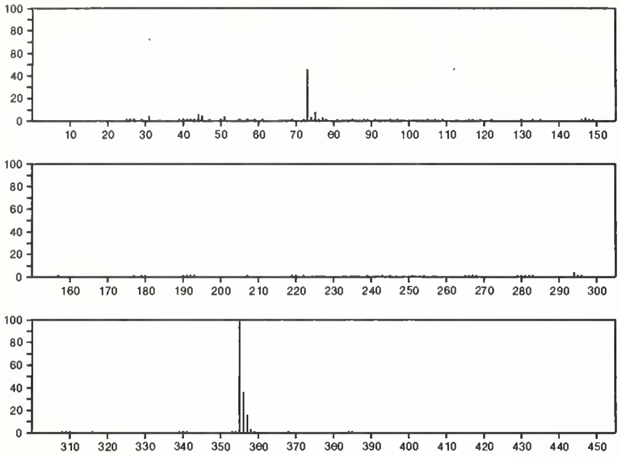
399 $C_{18}H_{33}N_3O_5Si$ 57397-43-0
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[2-(methoxyimino)-3-[(trimethylsilyl)oxy]propyl]-1,3-dimethyl-5-(1-methylbutyl)-


NOMe
Me
O
CH2 CCH2 OSi Me3
CHPr Me
N
O
N
O
Me

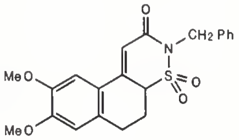


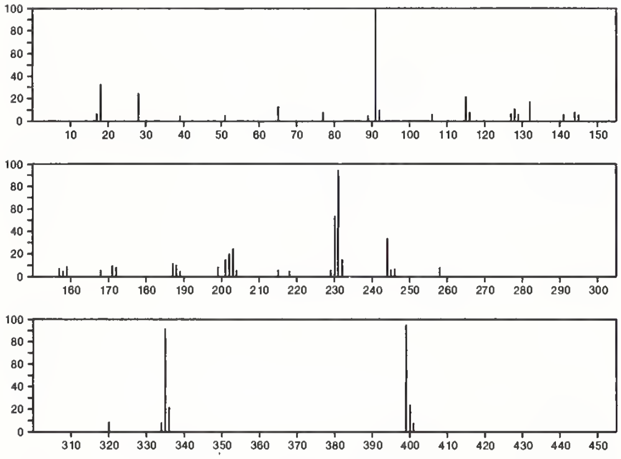
399 $C_{18}H_{37}NO_3Si_3$ 10538-85-9
Phenethylamine, *N*-methyl-*β*,3,4-tris(trimethylsiloxy)-


OSiMe3
Me3SiO
CHCH2NHMe
Me3SiO

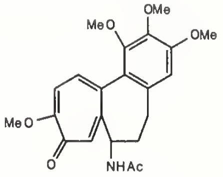


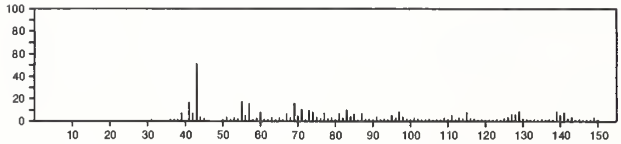
399 $C_{21}H_{21}NO_5S$ 40535-18-0
3*H*-Naphtho[1,2-*e*][1,2]thiazin-2(4a*H*)-one, 5,6-dihydro-8,9-dimethoxy-3-(phenylmethyl)-, 4,4-dioxide

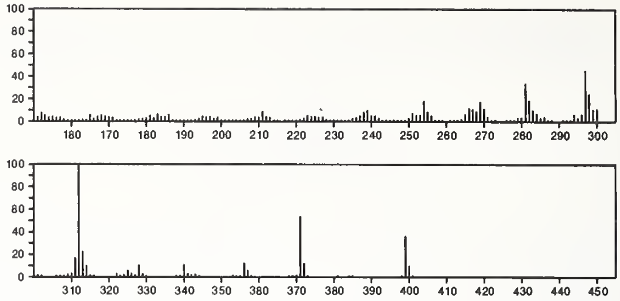

O
CH2Ph
N
MeO
S
O
O
MeO



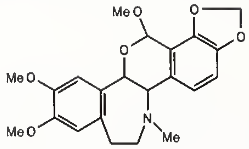
399 $C_{22}H_{25}NO_6$ 64-86-8
Acetamide, *N*-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo[*a*]heptalen-7-yl)-, (*S*)-

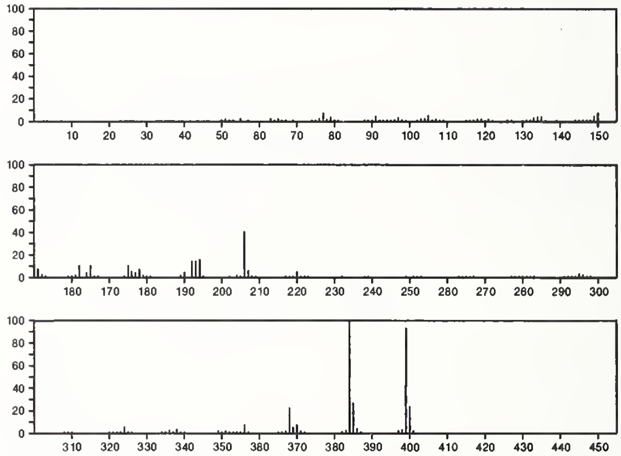

OMe
MeO
OMe
MeO
O
NHAc



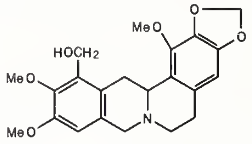


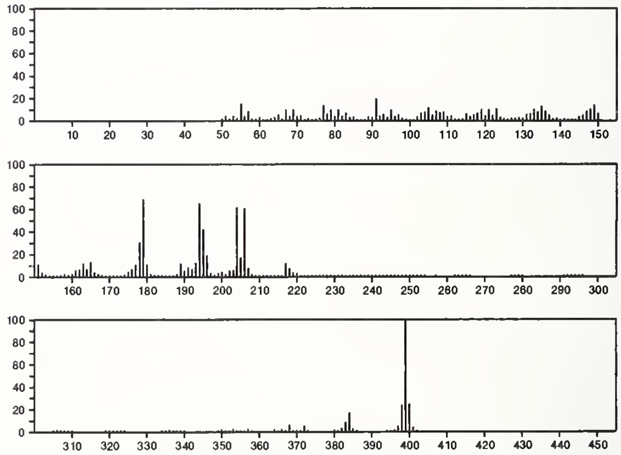
399 $C_{22}H_{25}NO_6$ 6516-48-9
Rheadan, 2,3,8-trimethoxy-16-methyl-10,11-[methylenebis(oxy)]-, (8*β*)-


MeO
O
O
O
MeO
MeO
N
Me

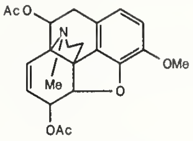


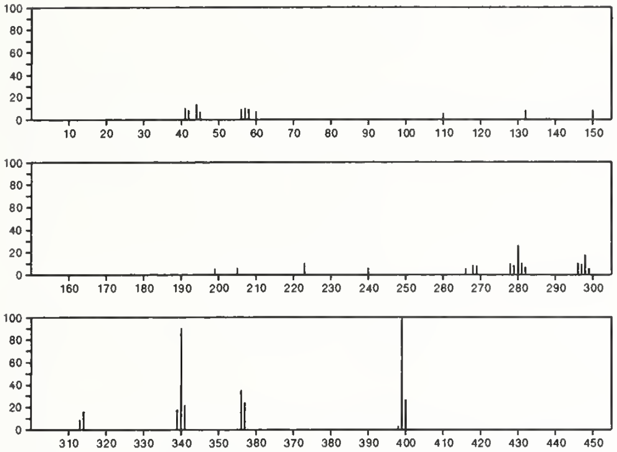
399 $C_{22}H_{25}NO_6$ 31098-60-9
6*H*-Benzo[*g*]-1,3-benzodioxolo[5,6-*a*]quinolizine-12-methanol, 5,8,13,13a-tetrahydro-10,11,14-trimethoxy-, (*S*)-


O
MeO
O
HOCH2
MeO
N
MeO



399 $C_{22}H_{25}NO_6$ 38691-63-3
Hasubanan-6,9-diol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, diacetate (ester), (5α,6α,9α,13β,14β)-


AcO
N
Me
OMe
O
OAc



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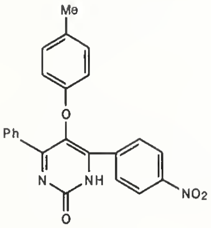
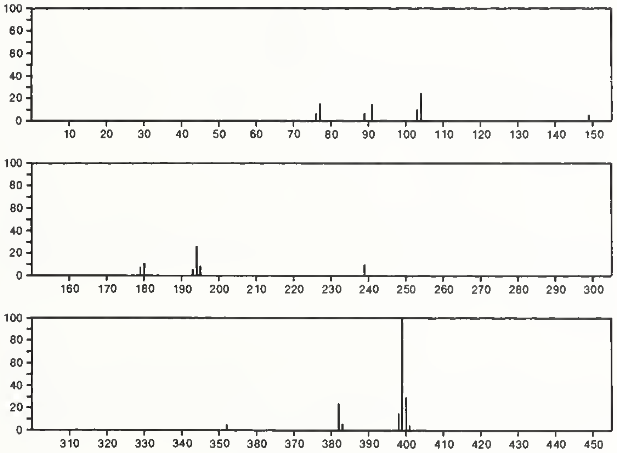
399 $C_{23}H_{17}N_3O_4$ 42919-60-8
2(1*H*)-Pyrimidinone, 5-(4-methylphenoxy)-4-(4-nitrophenyl)-6-phenyl-


Me
O
Ph
N
NH
O
NO2



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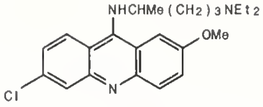
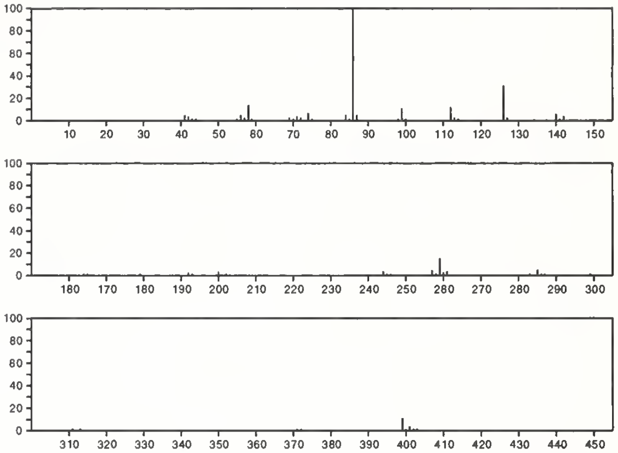
399 $C_{23}H_{30}ClN_3O$ 83-89-6
1,4-Pentanediamine, *N*⁴-(6-chloro-2-methoxy-9-acridinyl)-*N*¹,*N*¹-diethyl-


NHCHMe(CH2)3NEt2
OMe
Cl
N



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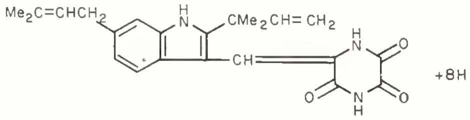
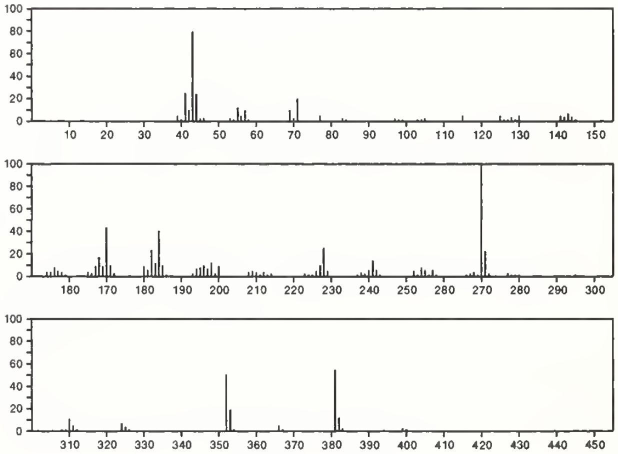
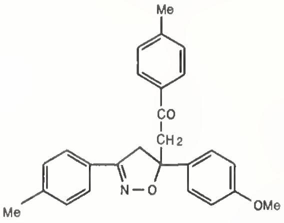
399 $C_{23}H_{33}N_3O_3$ 26470-73-5
Piperazinetrione, [[2-(1,1-dimethyl-2-propenyl)-6-(3-methyl-2-butenyl)-1*H*-indol-3-yl]methylene]-, octahydro deriv.

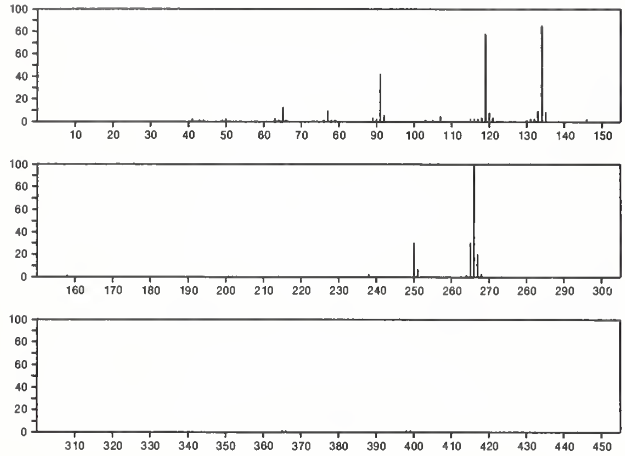

Me2C=CHCH2
H
N
CMe2CH=CH2
CH
H
N
O
O
N
H
O
+8H



399 $C_{26}H_{25}NO_3$ 21326-96-5

Acetophenone, 2-[5-(*p*-methoxyphenyl)-3-*p*-tolyl-2-isoxazolin-5-yl]-4'-methyl-


Me
CO
CH2
N—O
Me
OMe



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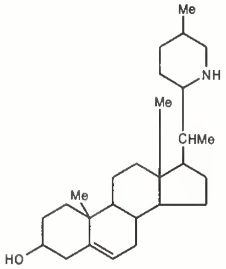
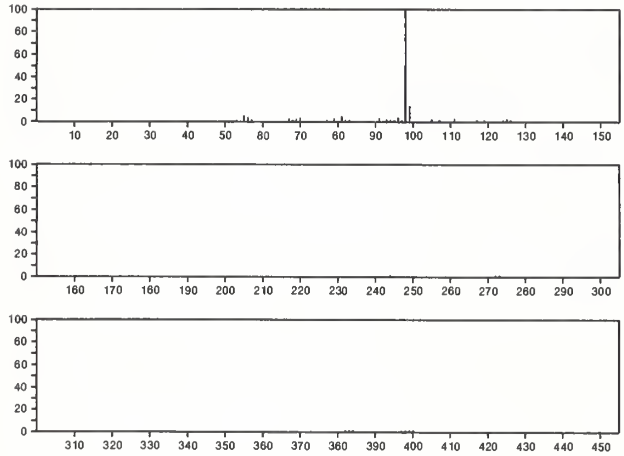
399 $C_{27}H_{45}NO$ 20140-96-9

16,28-Secosolanid-5-en-3-ol, (3*β*)-


Me
NH
Me
CHMe
Me
HO



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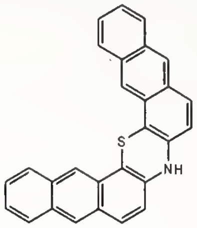
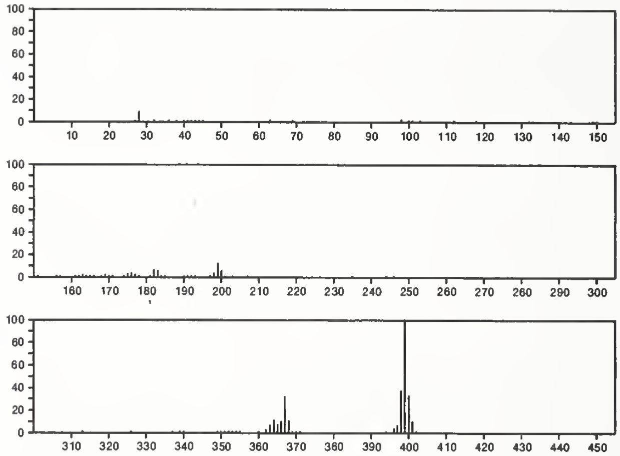
399 $C_{28}H_{17}NS$ 222-06-0

8*H*-Dinaphtho[2,3-*c*:2',3'-*h*]phenothiazine





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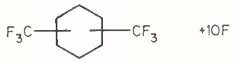
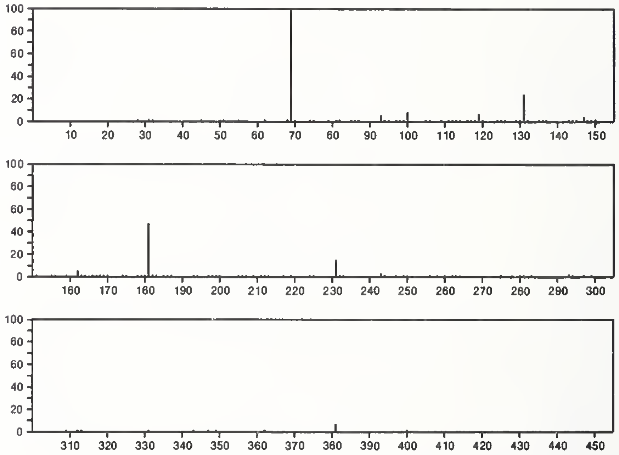
400 C_8F_{16} 26637-68-3

Cyclohexane, decafluorobis(trifluoromethyl)-





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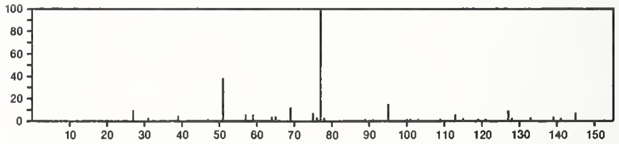
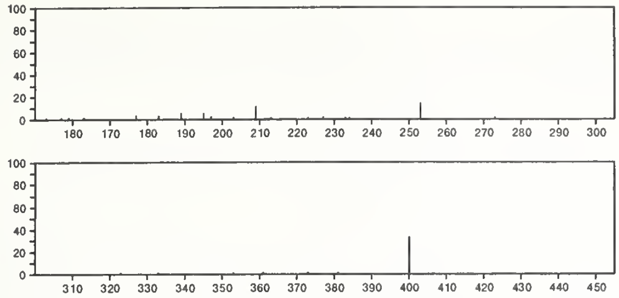
400 $C_8H_6F_9I$ 35208-09-4

1-Octene, 3,3,4,4,7,7,8,8,8-nonafluoro-5-iodo-

$F_3CCF_2CH_2CHICF_2CF_2CH{=}CH_2$





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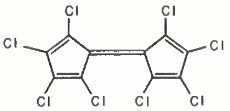
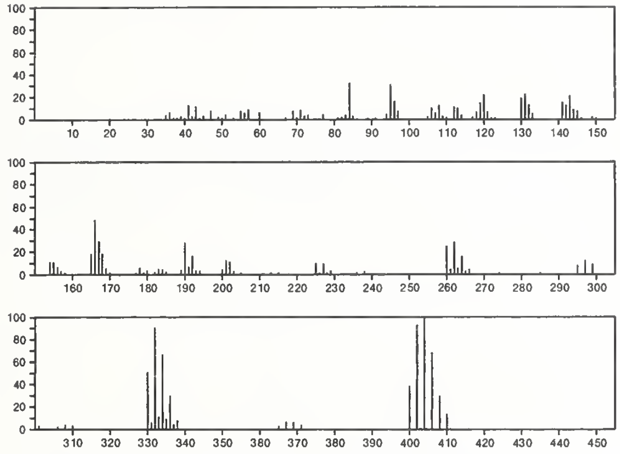
400 $C_{10}Cl_8$ 6298–65–3

1,3–Cyclopentadiene, 1,2,3,4–tetrachloro–5–(2,3,4,5–tetrachloro–2,4–cyclopentadien–1–ylidene)–


Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl



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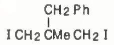
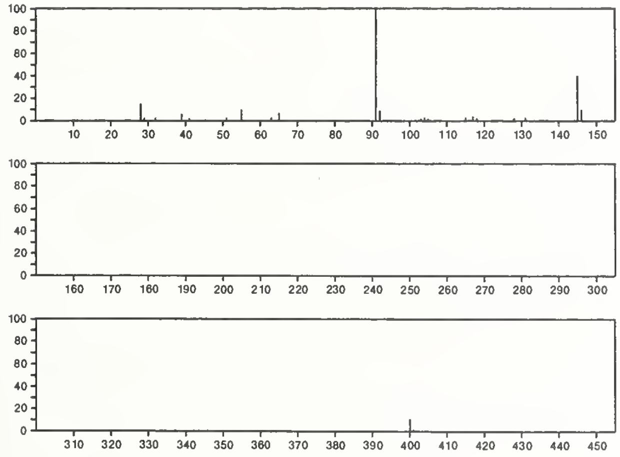
400 $C_{11}H_{14}I_2$ 40548–52–5

Benzene, [3–iodo–2–(iodomethyl)–2–methylpropyl]–



$\mathrm{I\,CH_2\overset{\overset{\textstyle CH_2Ph}{|}}{C}Me\,CH_2\,I}$



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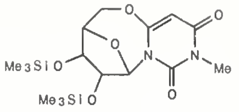
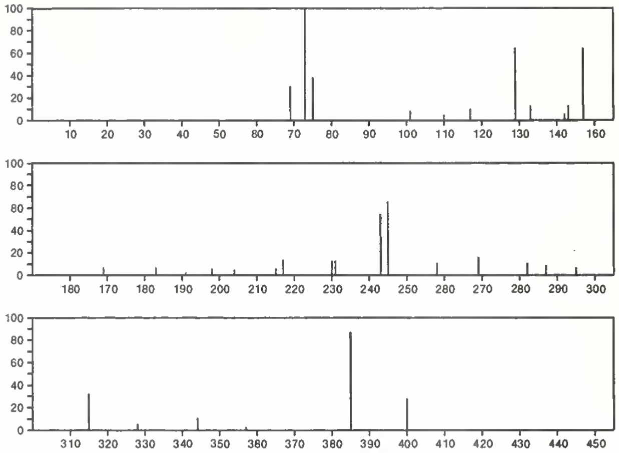
400 $C_{16}H_{28}N_2O_6Si_2$ 41547–74–4

3,6–Epoxy–2*H*,8*H*–pyrimido[6,1–*b*][1,3]oxazocine–8,10(9*H*)–dione, 3,4,5,6–tetrahydro–9–methyl–4,5–bis[(trimethylsilyl)oxy]–, [3R–(3α,4β,5β,6α)]–


O
O
O
N
N
Me
O
Me3SiO
Me3SiO



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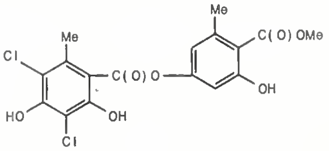
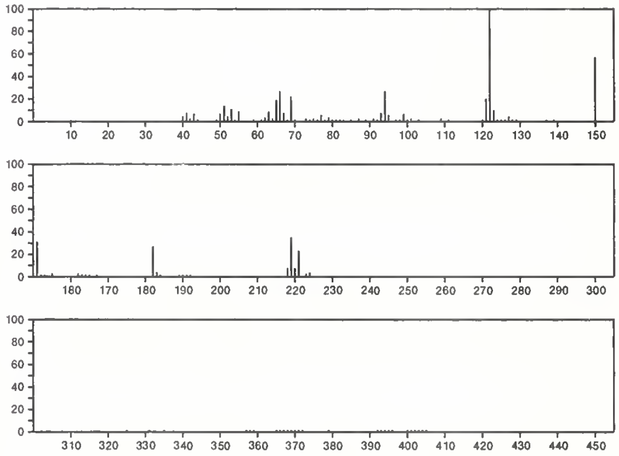
400 $C_{17}H_{14}Cl_2O_7$ 4382–39–2

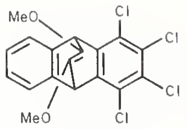
Benzoic acid, 3,5–dichloro–2,4–dihydroxy–6–methyl–, 3–hydroxy–4–(methoxycarbonyl)–5–methylphenyl ester

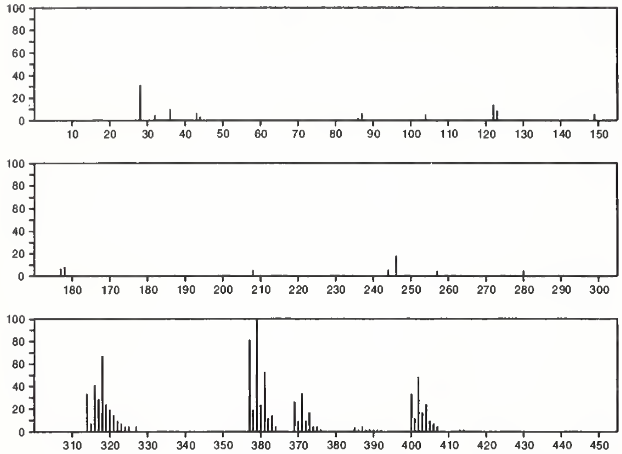

Me
C(O)OMe
Me
Cl
C(O)O
OH
HO
OH
Cl



400 $C_{18}H_{12}Cl_4O_2$ 25283-01-6

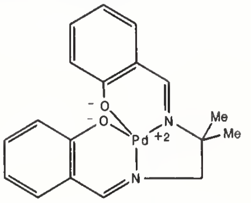
9,10-Ethenoanthracene, 1,2,3,4-tetrachloro-9,10-dihydro-11,12-dimethoxy-

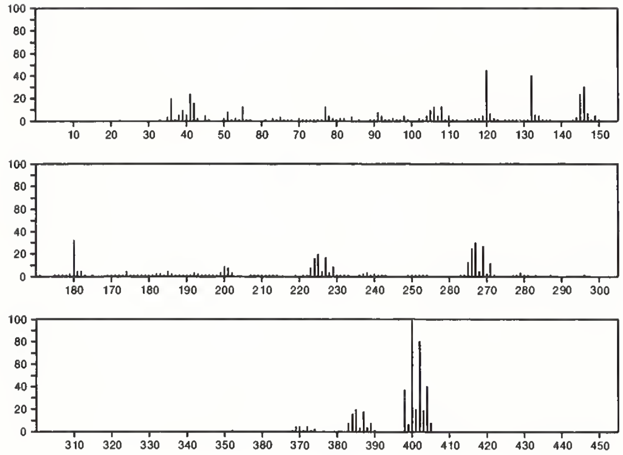

MeO
Cl
Cl
Cl
MeO
Cl



400 $C_{18}H_{18}N_2O_2Pd$ 32593-89-8

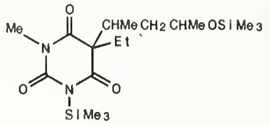
Palladium, [[2,2'-[(1,1-dimethyl-1,2-ethanediyl)bis(nitrilo=methylidyne)]bis[phenolato]](2-)-*N*,*N*',*O*,*O*']-, (*SP*-4-4)-

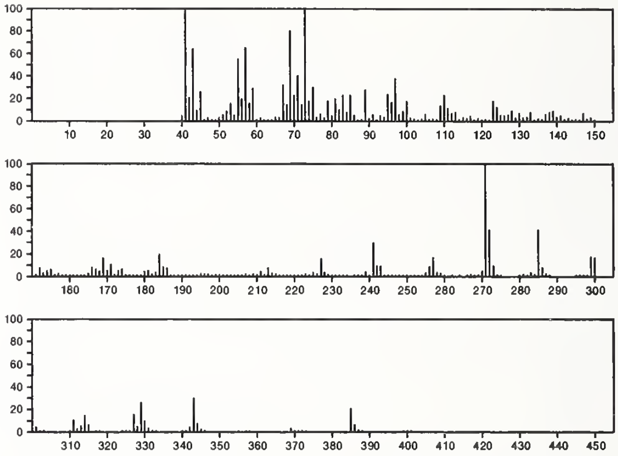

O
O
Pd +2
N
N
Me
Me



400 $C_{18}H_{36}N_2O_4Si_2$ 57397-42-9

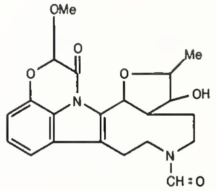
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-1-methyl-5-[1-methyl-3-[(trimethylsilyl)oxy]butyl]-3-(trimethylsilyl)-

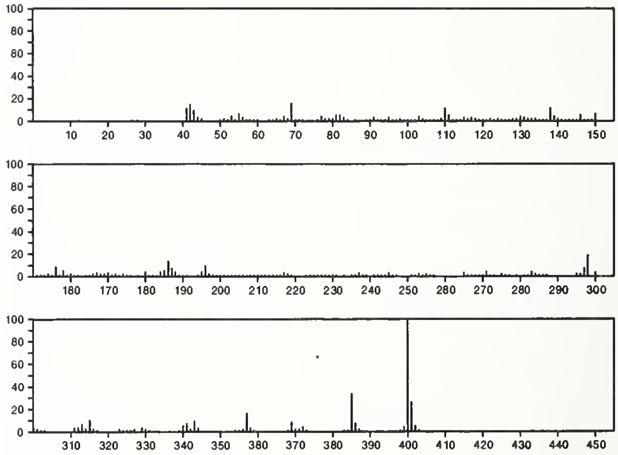

Me
O
CHMe CH2 CHMe OSi Me3
Et
N
O
N
O
Si Me3



400 $C_{21}H_{24}N_2O_6$ 55320-19-9

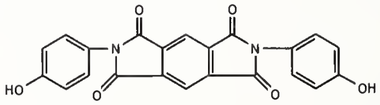
3-Nor-3,7-secodichotine, 2,7-didehydro-2-deoxy-14-hydroxy-25-oxo-, (14α)-

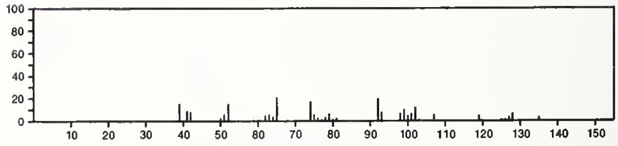

OMe
O
O
O
Me
OH
N
N
CH=O

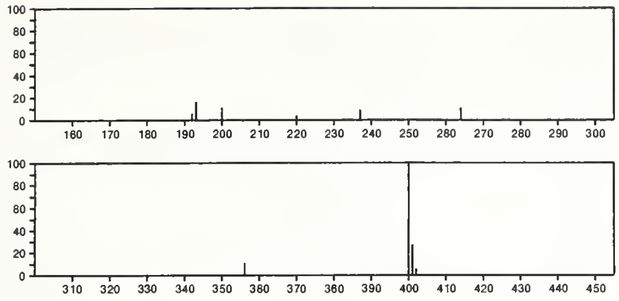


400 $C_{22}H_{12}N_2O_6$ 14027-98-6

Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(4-hydroxyphenyl)-


O
O
HO
N
N
OH
O
O





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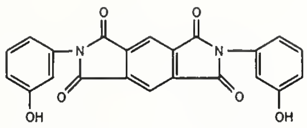
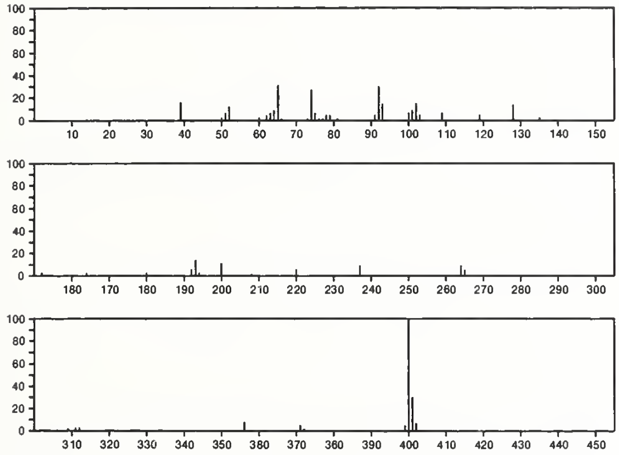
400 $C_{22}H_{12}N_2O_6$ 31663-69-1
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(3-hydroxyphenyl)-


O
O
N
N
O
O
OH
OH



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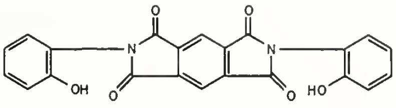
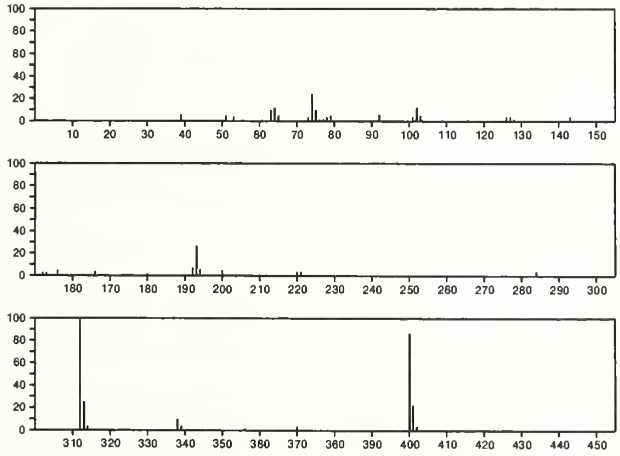
400 $C_{22}H_{12}N_2O_6$ 31664-79-6
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(2-hydroxyphenyl)-


O
O
N
N
OH
O
O
HO



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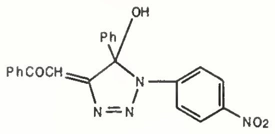
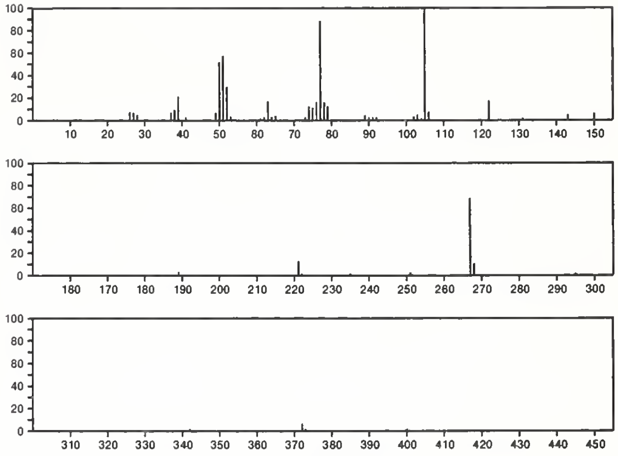
400 $C_{22}H_{16}N_4O_4$ 55682-70-7
Ethanone, 2-[1,5-dihydro-5-hydroxy-1-(4-nitrophenyl)-5-phenyl-4*H*-1,2,3-triazol-4-ylidene]-1-phenyl-


OH
Ph
PhCOCH
N
N=N
NO2



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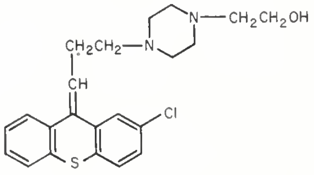
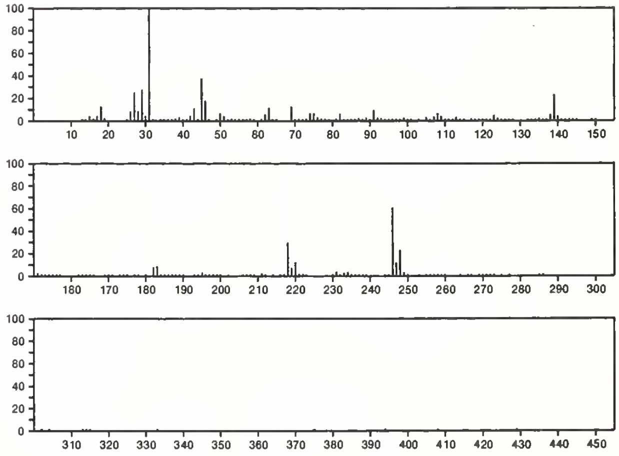
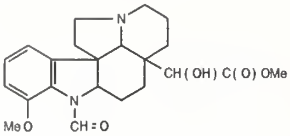
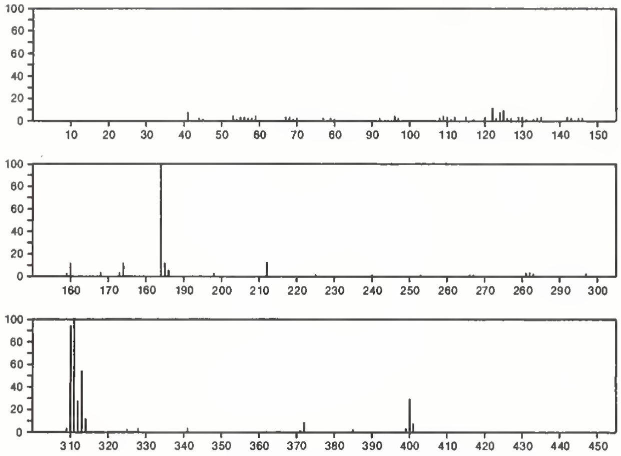
400 $C_{22}H_{25}ClN_2OS$ 982-24-1
1-Piperazineethanol, 4-[3-(2-chloro-9*H*-thioxanthen-9-ylidene)propyl]-


N—CH2CH2OH
CH2CH2—N
CH
Cl
S

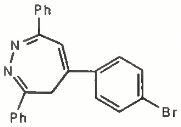


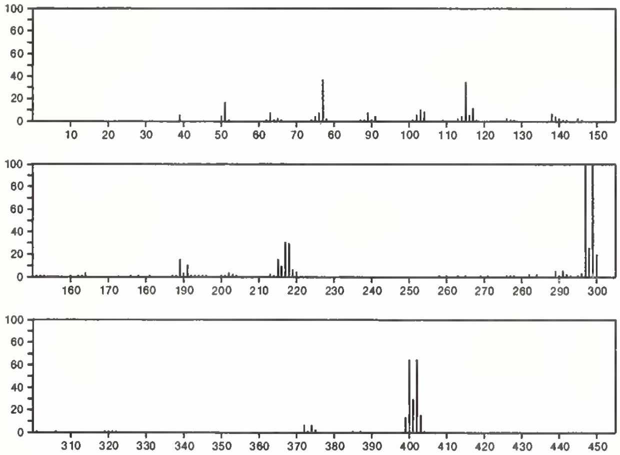
400 $C_{22}H_{28}N_2O_5$ 56143-42-1
Aspidospermidin-21-oic acid, 1-formyl-20-hydroxy-17-methoxy-, methyl ester


N
CH(OH)C(O)OMe
N
MeO
CH=O

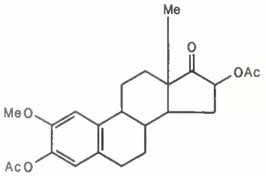


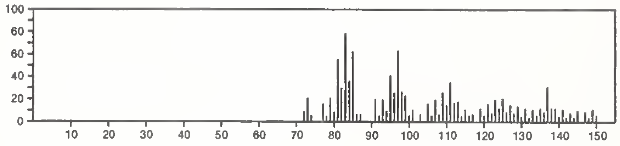
400 $C_{23}H_{17}BrN_2$ 25649-74-5
4*H*-1,2-Diazepine, 5-(*p*-bromophenyl)-3,7-diphenyl-

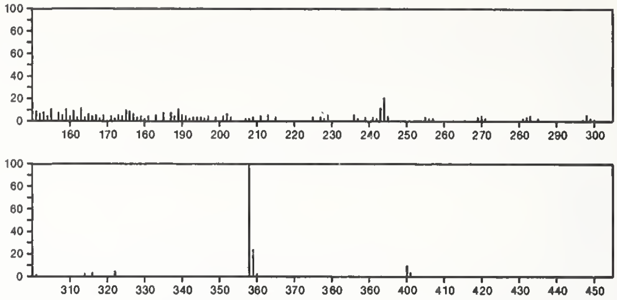




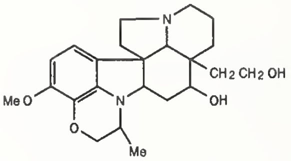
400 $C_{23}H_{28}O_6$ 51477-86-2
Estra-1,3,5(10)-trien-17-one, 3,16-bis(acetyloxy)-2-methoxy-, (16α)-

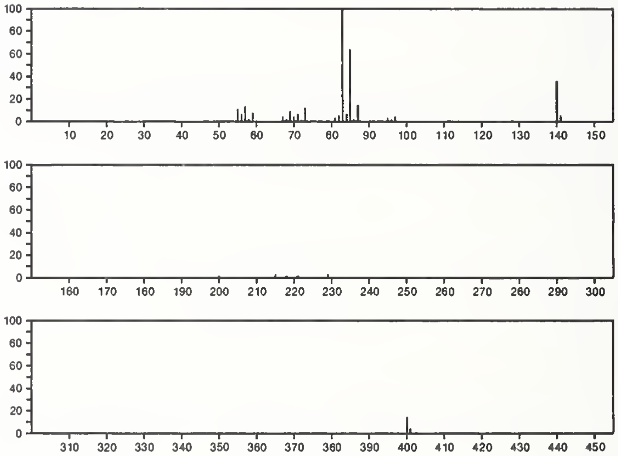

Me
O
OAc
MeO
AcO



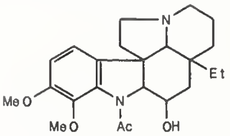


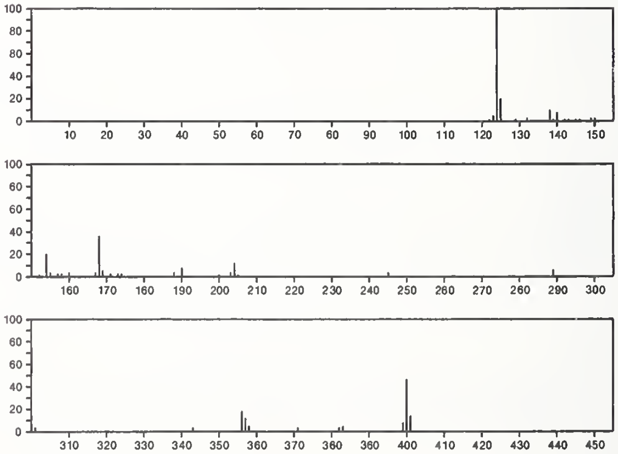
400 $C_{23}H_{32}N_2O_4$ 54658-07-0
4,25-Secoobscurinervan-4-ol, 16-methoxy-22-methyl-, (4β,22α)-


N
CH2 CH2 OH
MeO
N
OH
O
Me



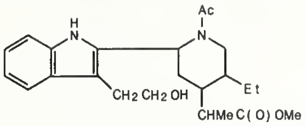
400 $C_{23}H_{32}N_2O_4$ 54725-61-0
Aspidospermidin-3-ol, 1-acetyl-16,17-dimethoxy-, (3α)-

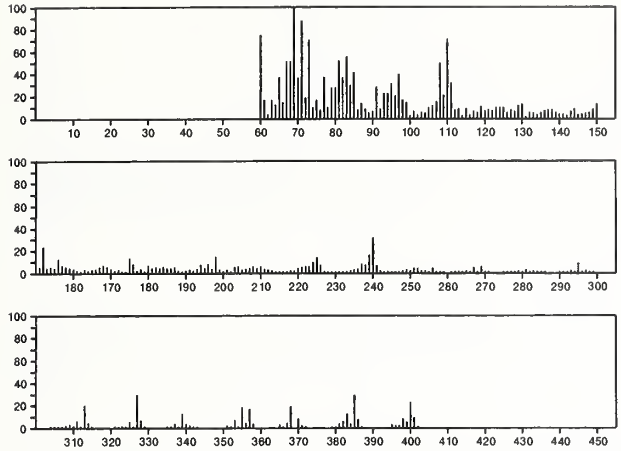

N
Et
MeO
N
MeO
Ac
OH



400 $C_{23}H_{32}N_2O_4$ 55724-47-5

4-Piperidineacetic acid, 1-acetyl-5-ethyl-2-[3-(2-hydroxyethyl)-1*H*-indol-2-yl]-α-methyl-, methyl ester


H
N
Ac
N
CH2 CH2 OH
Et
CHMe C(O) OMe



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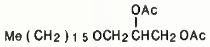
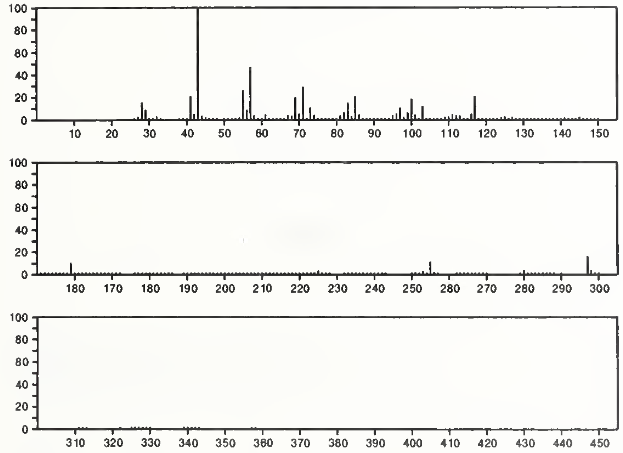
400 $C_{23}H_{44}O_5$ 21994-82-1

1,2-Propanediol, 3-(hexadecyloxy)-, diacetate



$Me(CH_2)_{15}OCH_2\overset{OAc}{CH}CH_2OAc$



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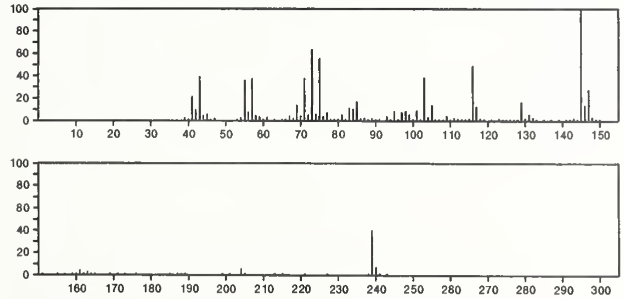
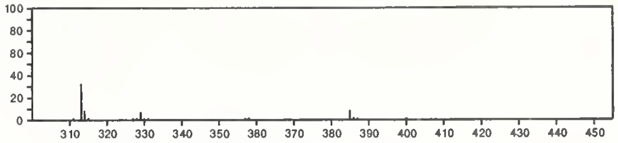
400 $C_{23}H_{48}O_3Si$ 56630-47-8

Hexadecanoic acid, 4-[(trimethylsilyl)oxy]butyl ester

$Me(CH_2)_{14}C(O)O(CH_2)_4OSiMe_3$





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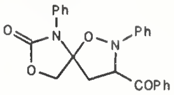
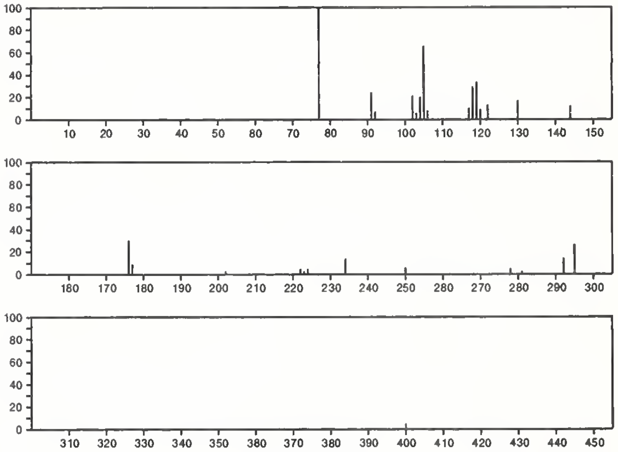
400 $C_{24}H_{20}N_2O_4$ 52512-33-1

1,8-Dioxa-2,6-diazaspiro[4.4]nonan-7-one, 3-benzoyl-2,6-diphenyl-


Ph
O
N
O
N
Ph
O
COPh



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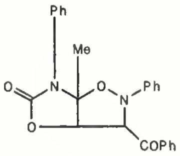
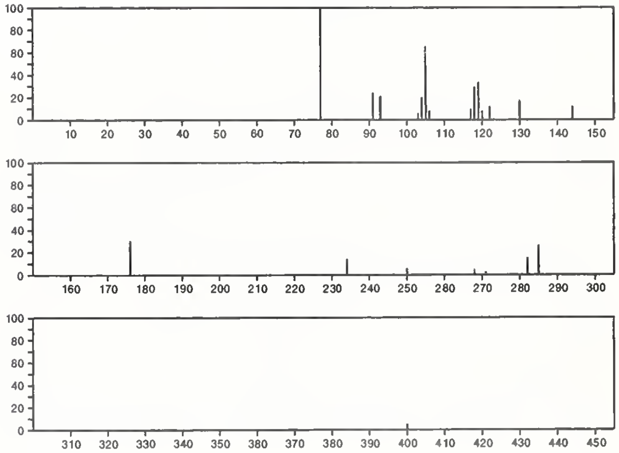
400 $C_{24}H_{20}N_2O_4$ 55780-95-5

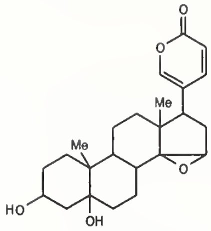
Oxazolo[5,4-*d*]isoxazol-5(2*H*)-one, 3-benzoyltetrahydro-6a-methyl-2,6-diphenyl-

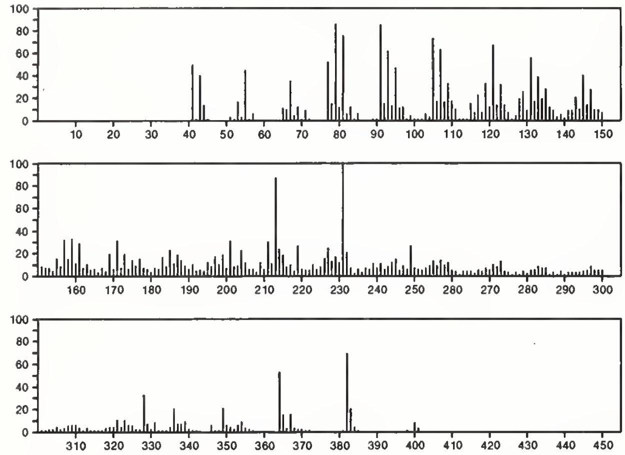

Ph
Me
O
N
O
N
Ph
O
COPh



400 $C_{24}H_{32}O_5$ 470-42-8

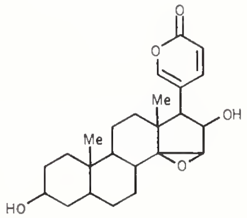
Bufa-20,22-dienolide, 14,15-epoxy-3,5-dihydroxy-, (3β,5β,15β)-

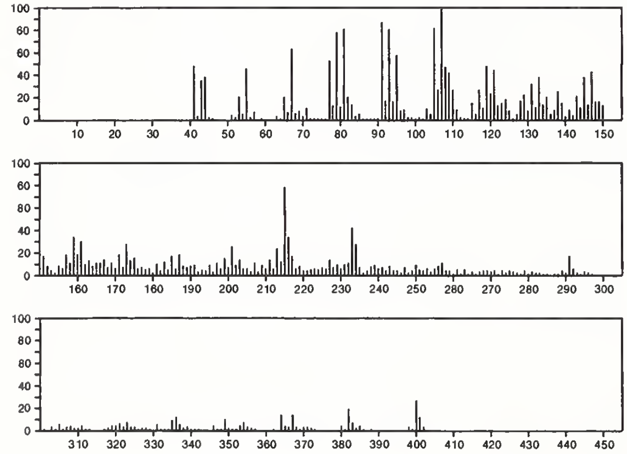

O
O
Me
Me
HO
OH
O



400 $C_{24}H_{32}O_5$ 4026-95-3

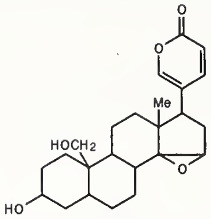
Bufa-20,22-dienolide, 14,15-epoxy-3,16-dihydroxy-, (3β,5β,15β,16β)-

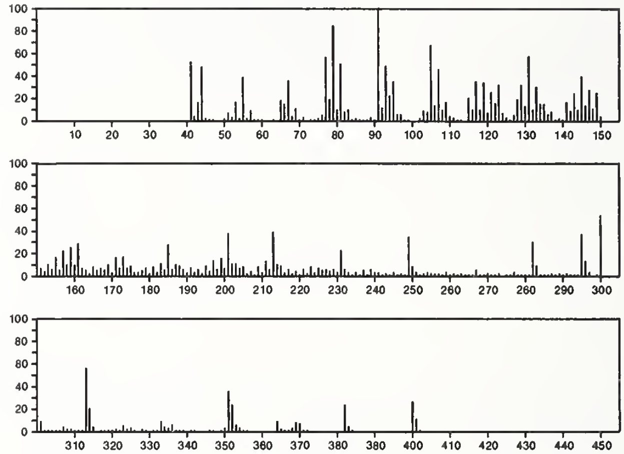

O
O
Me
OH
Me
O
HO



400 $C_{24}H_{32}O_5$ 20987-26-2

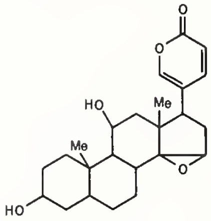
Bufa-20,22-dienolide, 14,15-epoxy-3,19-dihydroxy-, (3β,5β,15β)-

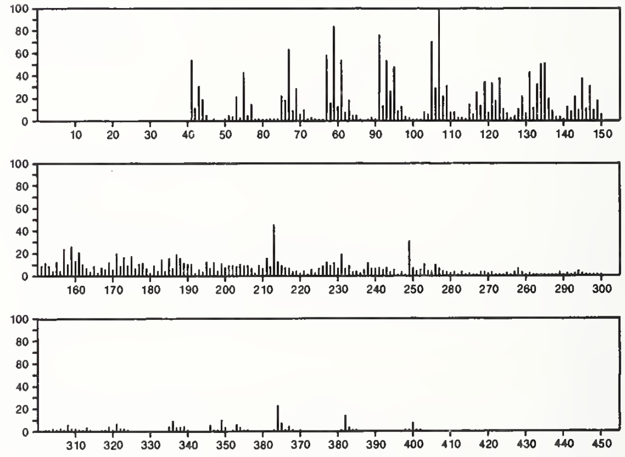

O
O
Me
HOCH2
O
HO



400 $C_{24}H_{32}O_5$ 39005-15-7

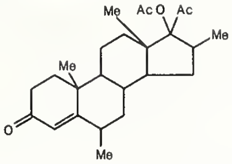
Bufa-20,22-dienolide, 14,15-epoxy-3,11-dihydroxy-, (3β,5β,11α,15β)-

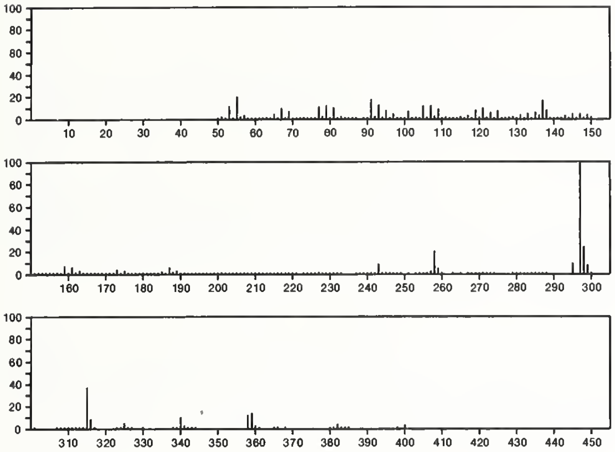

O
O
HO
Me
Me
O
HO



400 $C_{25}H_{36}O_4$ 14334–92–0

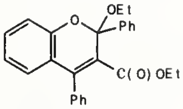
Pregn–4–ene–3,20–dione, 17–hydroxy–6α,16α–dimethyl–, acetate

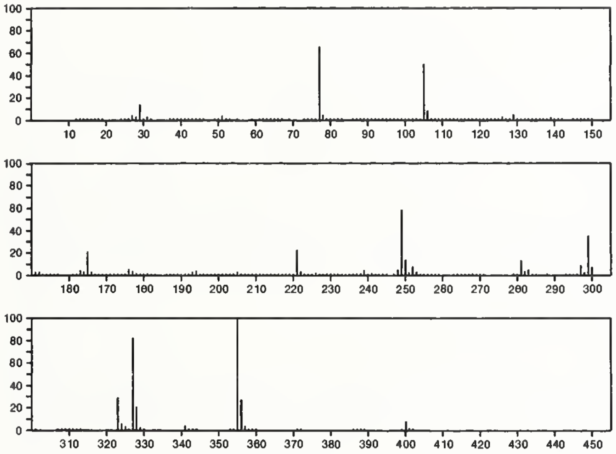

Me
AcO
Ac
Me
Me
O
Me



400 $C_{26}H_{24}O_4$ 19723–39–8

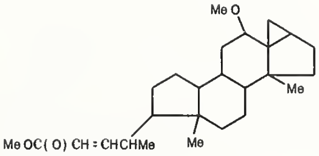
2*H*–1–Benzopyran–3–carboxylic acid, 2–ethoxy–2,4–diphenyl–, ethyl ester

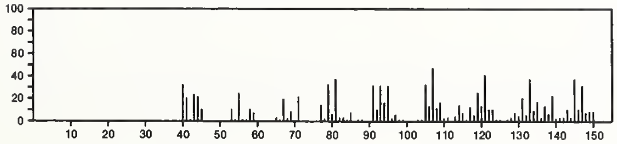

O
OEt
Ph
C(O)OEt
Ph

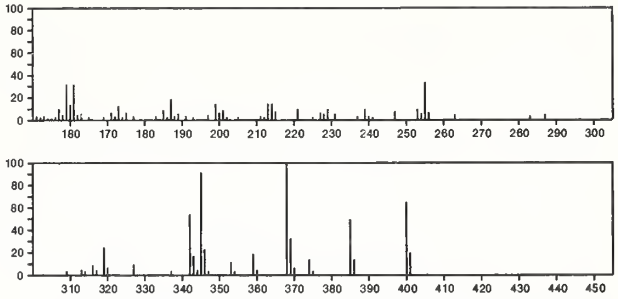


400 $C_{26}H_{40}O_3$ 56259–12–2

3,5–Cyclochol–22–en–24–oic acid, 6–methoxy–, methyl ester, (3β,5α,6β,22*E*)–

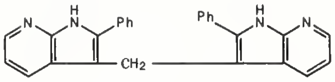

MeO
Me
MeOC(O)CH=CHCHMe
Me

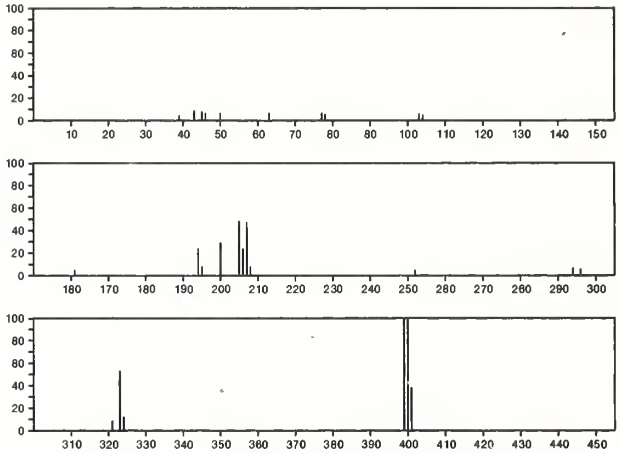




400 $C_{27}H_{20}N_4$ 23616–61–7

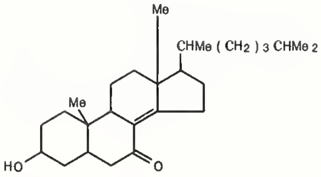
1*H*–Pyrrolo[2,3–*b*]pyridine, 3,3'–methylenebis[2–phenyl–

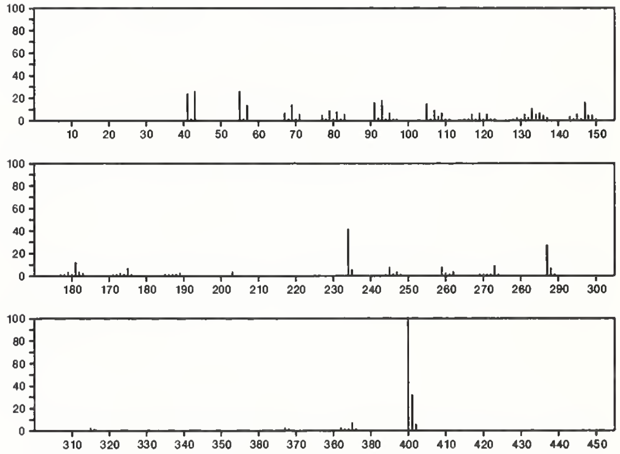

N
H
N
Ph
CH2
Ph
H
N
N



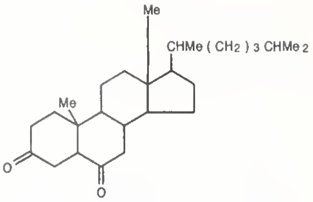
400 $C_{27}H_{44}O_2$ 566–29–0

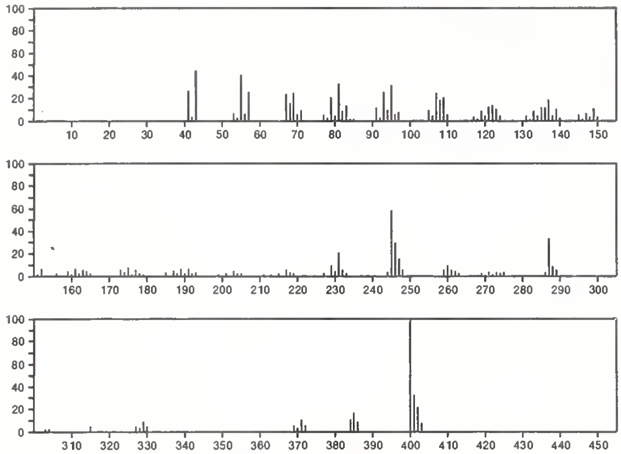
Cholest–8(14)–en–7–one, 3–hydroxy–, (3β,5α)–


Me
CHMe(CH2)3CHMe2
Me
HO
O



400 $C_{27}H_{44}O_2$ 2243-09-6
Cholestane-3,6-dione, (5*α*)-


Me
CHMe (CH2) 3 CHMe 2
Me
O
O



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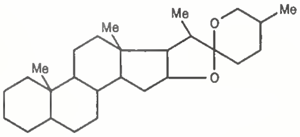
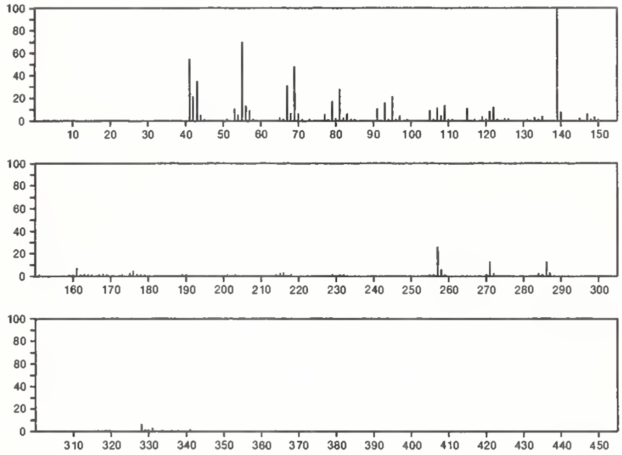
400 $C_{27}H_{44}O_2$ 5012-14-6
Spirostan, (5*α*,25*R*)-


Me
Me
O
Me
Me
O



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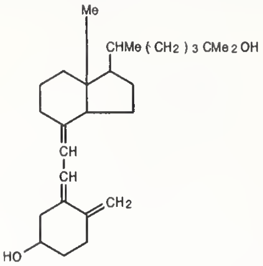
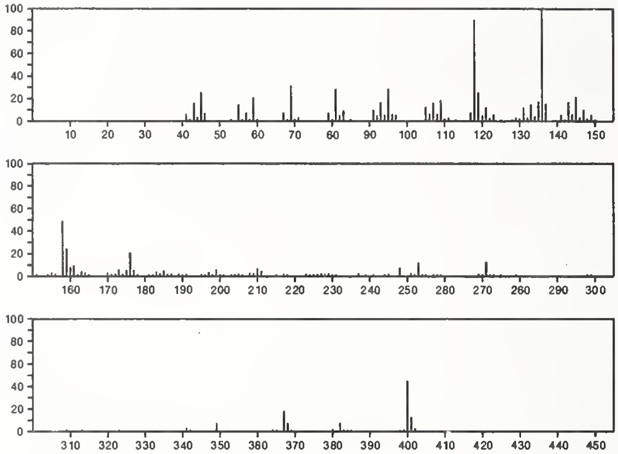
400 $C_{27}H_{44}O_2$ 19356-17-3
9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3*β*,5*Z*,7*E*)-


Me
CHMe (CH2) 3 CMe 2 OH
CH
CH
CH2
HO



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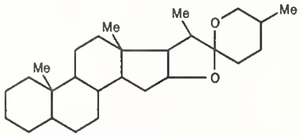
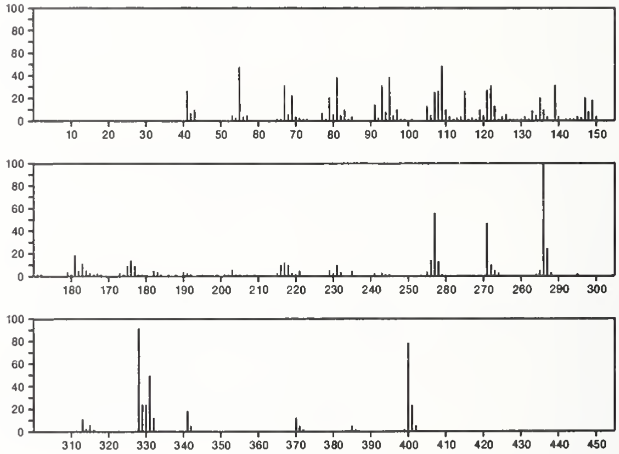
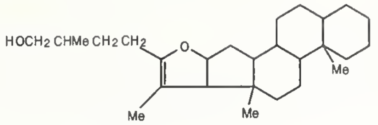
400 $C_{27}H_{44}O_2$ 24742-85-6
5*α*,14*β*-Spirostan, (25*R*)-

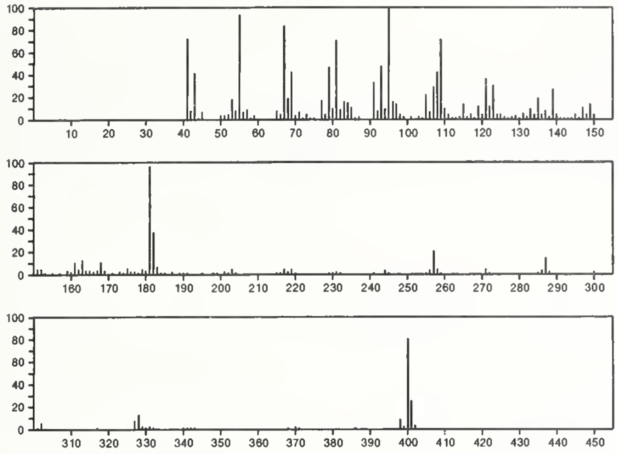

Me
O
Me
Me
Me
O



400 $C_{27}H_{44}O_2$ 24744–54–5

5α–Furost–20(22)–en–26–ol, (25*R*)–


HOCH2 CHMe CH2 CH2
O
Me
Me
Me



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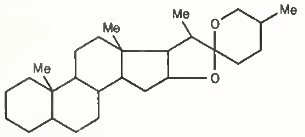
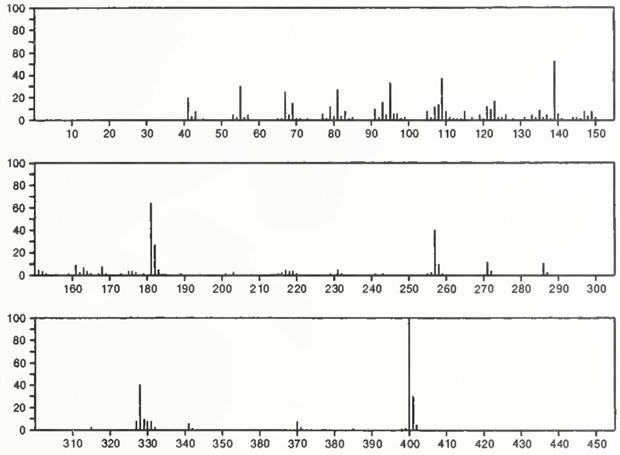
400 $C_{27}H_{44}O_2$ 24799–49–3

5α–Spirostan, (20*R*,25*R*)–


Me
Me
Me
Me
O
O



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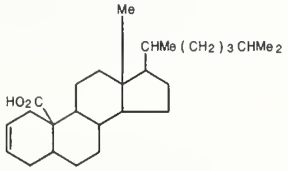
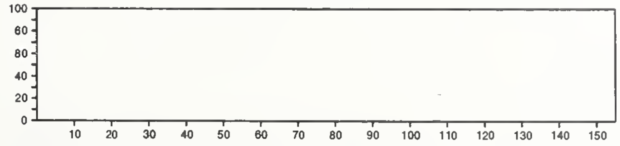
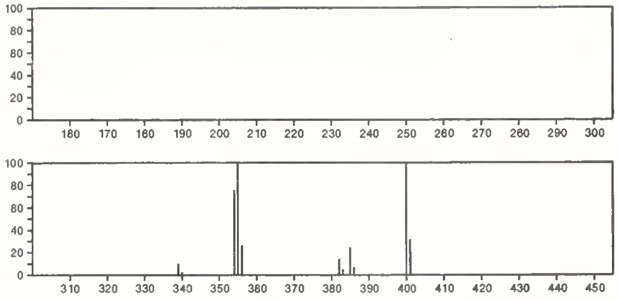
400 $C_{27}H_{44}O_2$ 28809–50–9

5α–Cholest–2–en–19–oic acid


Me
CHMe (CH2) 3 CHMe 2
HO2 C





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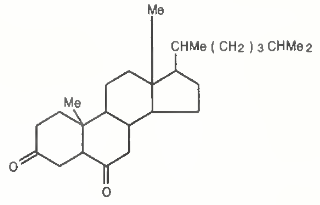
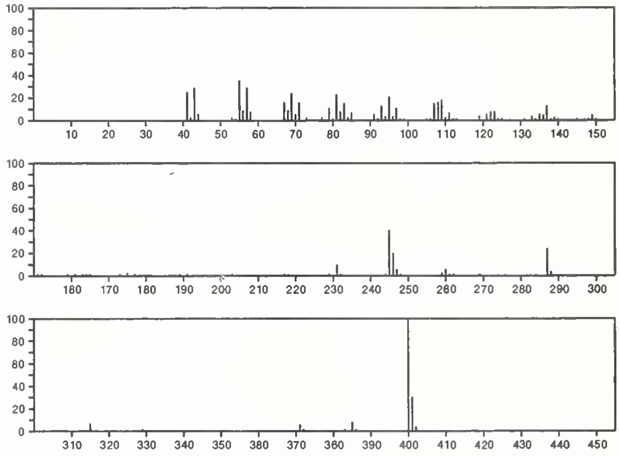
400 $C_{27}H_{44}O_2$ 41083–78–7

Cholestane–3,6–dione, (5α,17α,20*S*)–


Me
CHMe (CH2) 3 CHMe 2
Me
O
O



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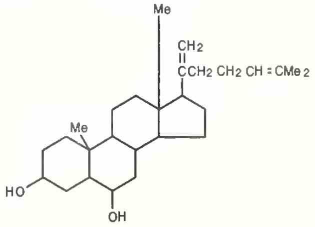
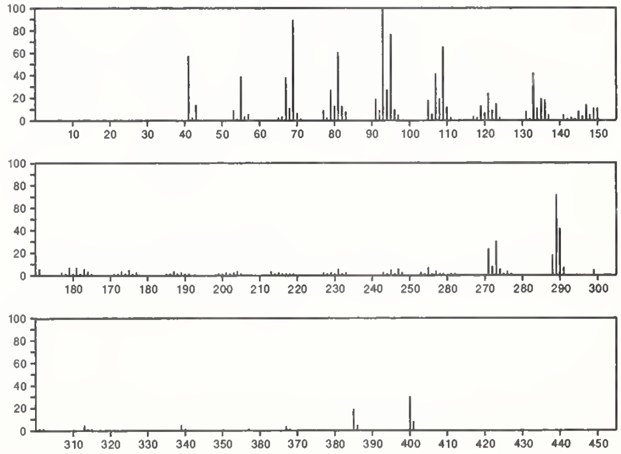
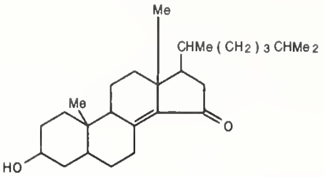
400 $C_{27}H_{44}O_2$ 41084–19–9

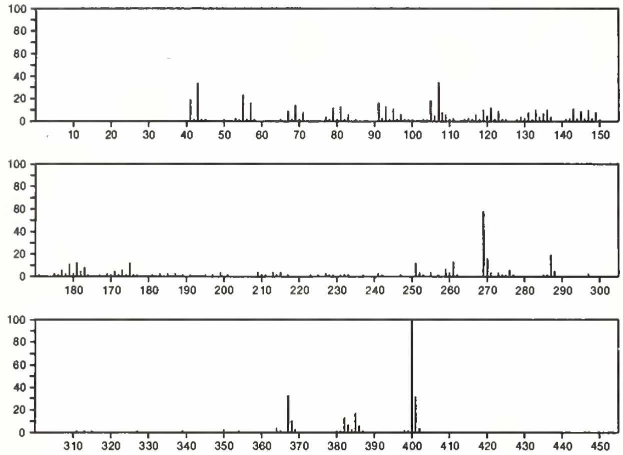
Cholesta–20,24–diene–3,6–diol, (3β,5α,6α)–


Me
CH2
CCH2 CH2 CH = CMe 2
Me
HO
OH



400 $C_{27}H_{44}O_2$ 50673-97-7
Cholest-8(14)-en-15-one, 3-hydroxy-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
O
HO



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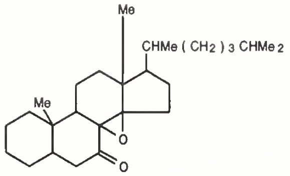
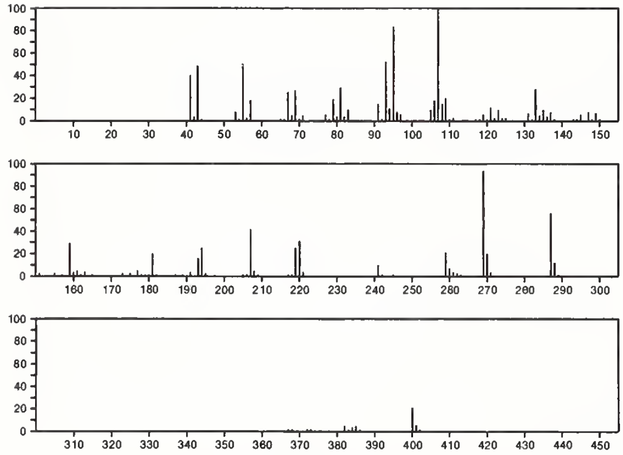
400 $C_{27}H_{44}O_2$ 54411-78-8
Cholestan-7-one, 8,14-epoxy-, (5α,8α)-


Me
CHMe (CH2) 3 CHMe 2
Me
O
O



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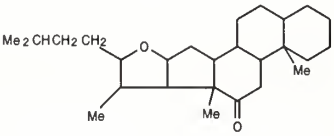
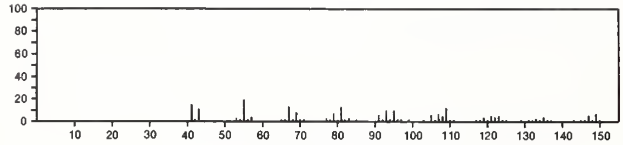
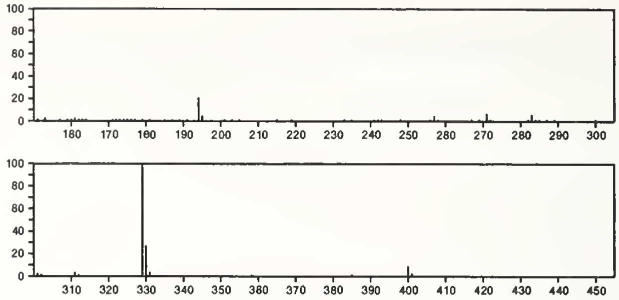
400 $C_{27}H_{44}O_2$ 54411-92-6
Furostan-12-one, (5α)-


Me 2 CHCH2 CH2
O
Me
Me
Me
O





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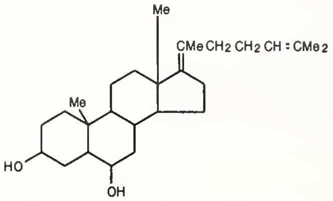
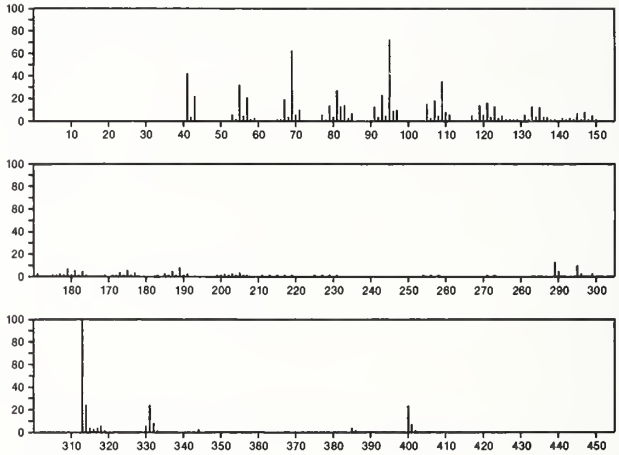
400 $C_{27}H_{44}O_2$ 55924-02-2
Cholesta-17(20),24-diene-3,6-diol, (3β,5α,6α)-


Me
CMe CH2 CH2 CH : CMe 2
Me
HO
OH



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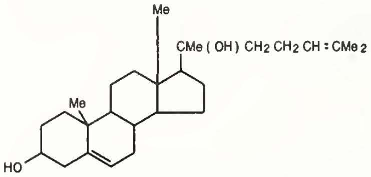
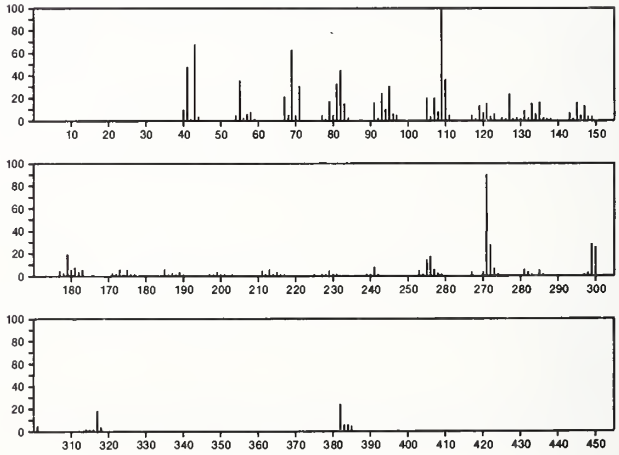
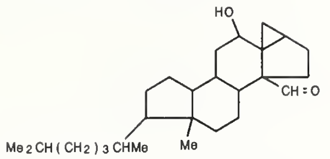
400 $C_{27}H_{44}O_2$ 56362-84-6
Cholesta-5,24-diene-3,20-diol, (3β,20*R*)-

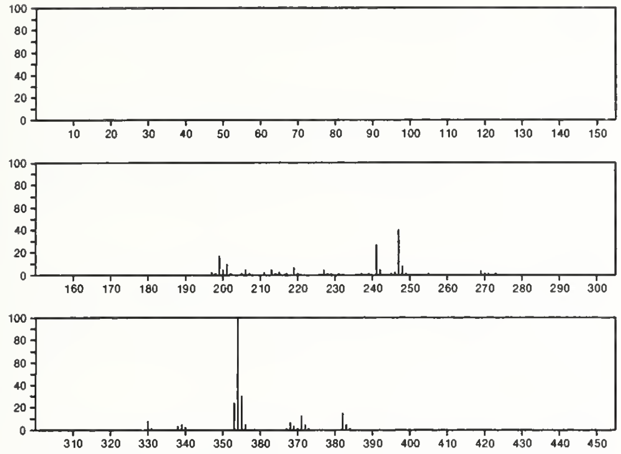

Me
CMe (OH) CH2 CH2 CH : CMe 2
Me
HO



400 $C_{27}H_{44}O_2$ 56942-37-1

3,5-Cyclocholestan-19-al, 6-hydroxy-, (6β)-


HO
CH=O
Me2CH(CH2)3CHMe
Me



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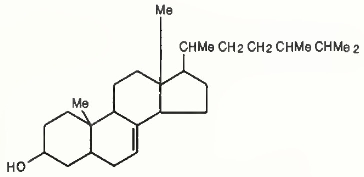
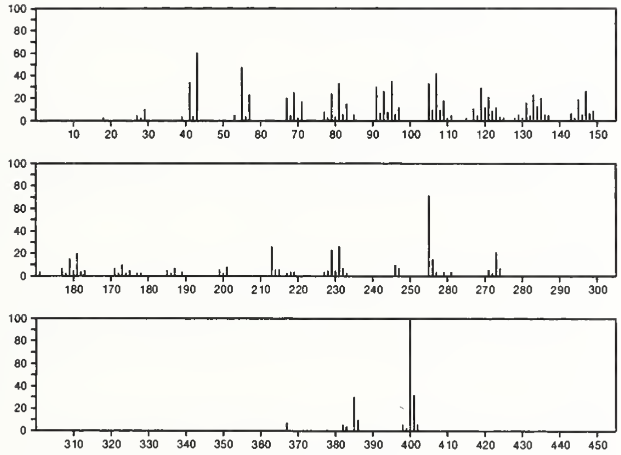
400 $C_{28}H_{48}O$ 516-78-9

Ergost-7-en-3-ol, (3β,5α)-


Me
CHMe CH2 CH2 CHMe CHMe2
Me
HO



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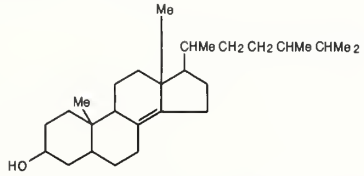
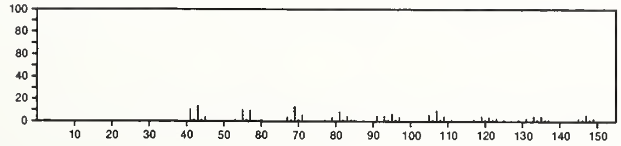
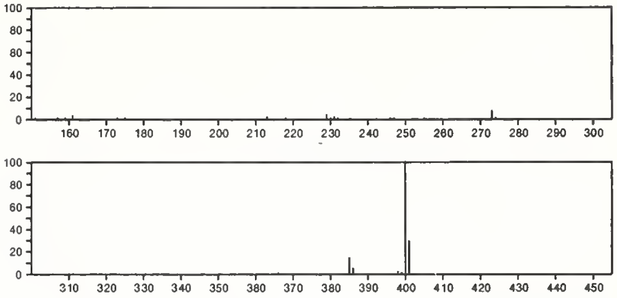
400 $C_{28}H_{48}O$ 632-32-6

Ergost-8(14)-en-3-ol, (3β,5α)-


Me
CHMe CH2 CH2 CHMe CHMe2
Me
HO





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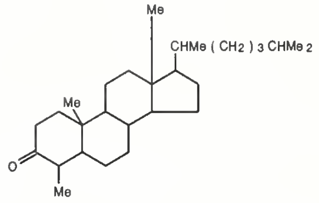
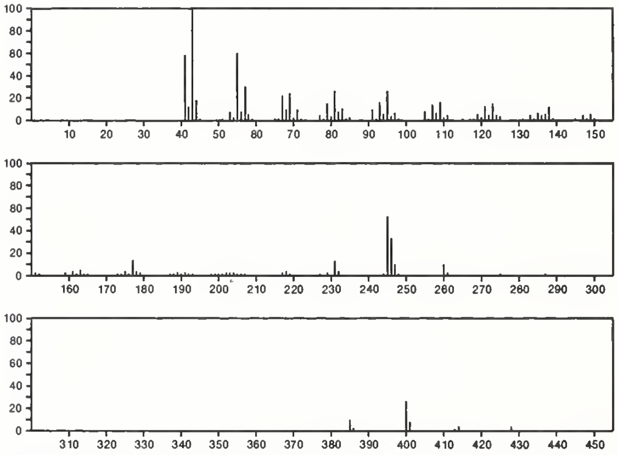
400 $C_{28}H_{48}O$ 984-87-2

Cholestan-3-one, 4-methyl-, (4α,5α)-


Me
CHMe(CH2)3CHMe2
Me
O
Me



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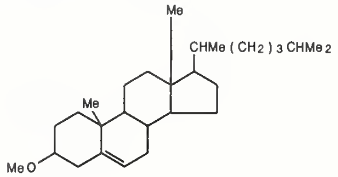
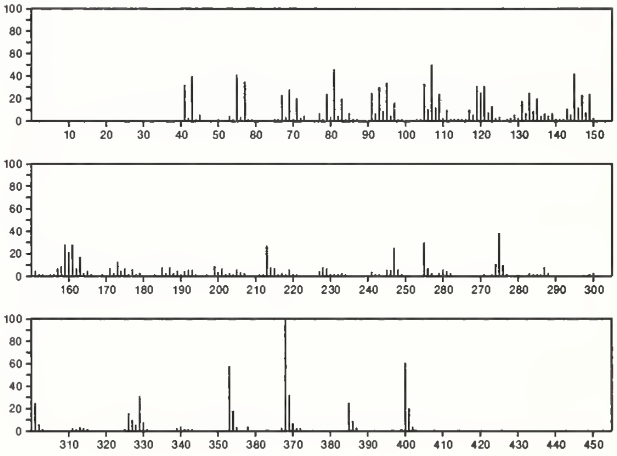
400 $C_{28}H_{48}O$ 1174-92-1

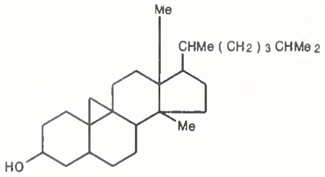
Cholest-5-ene, 3-methoxy-, (3β)-

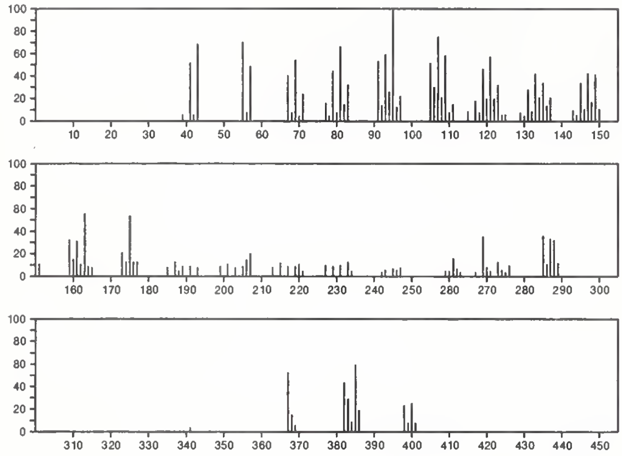

Me
CHMe(CH2)3CHMe2
Me
MeO



400 $C_{28}H_{48}O$ 1912–66–9

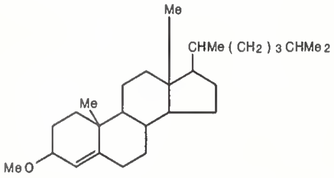
9,19–Cyclocholestan–3–ol, 14–methyl–, (3β,5α)–

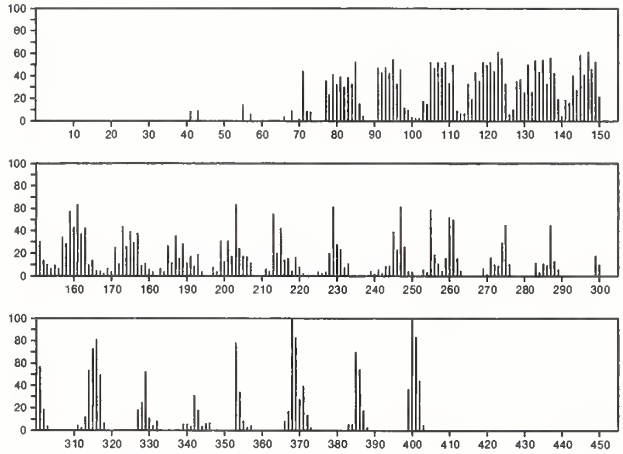

Me
CHMe (CH2) 3 CHMe 2
Me
HO



400 $C_{28}H_{48}O$ 1981–91–5

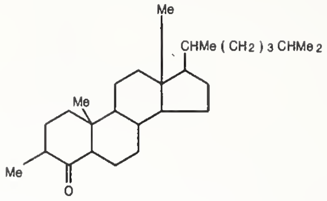
Cholest–4–ene, 3–methoxy–, (3β)–

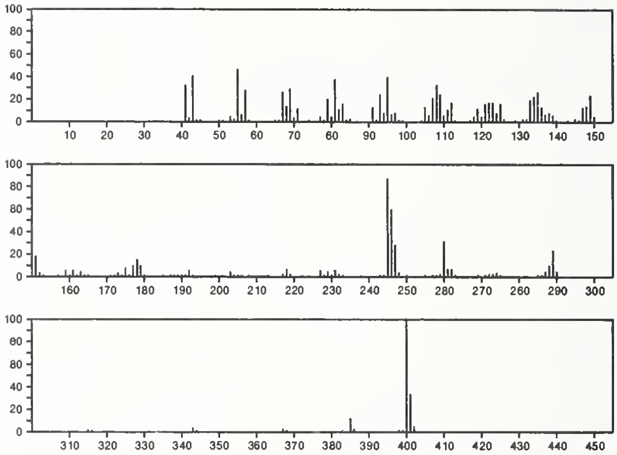

Me
CHMe (CH2) 3 CHMe 2
Me
MeO



400 $C_{28}H_{48}O$ 2634–54–0

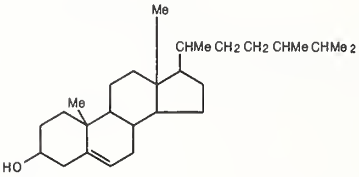
5α–Cholestan–4–one, 3β–methyl–

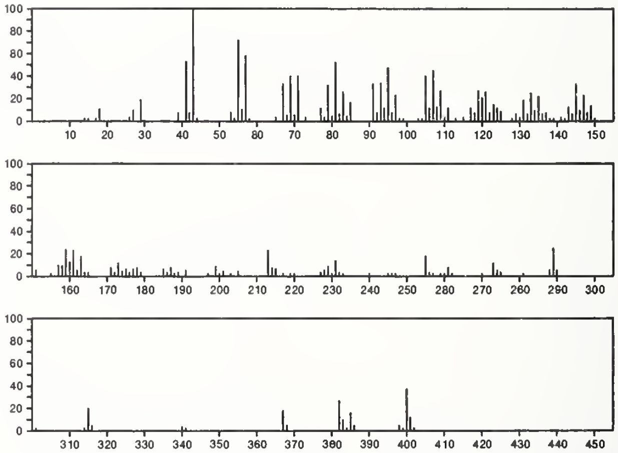

Me
CHMe (CH2) 3 CHMe 2
Me
Me
O



400 $C_{28}H_{48}O$ 4651–51–8

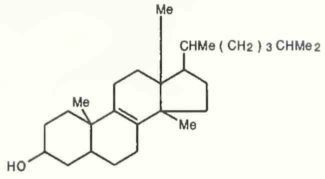
Ergost–5–en–3–ol, (3β)–

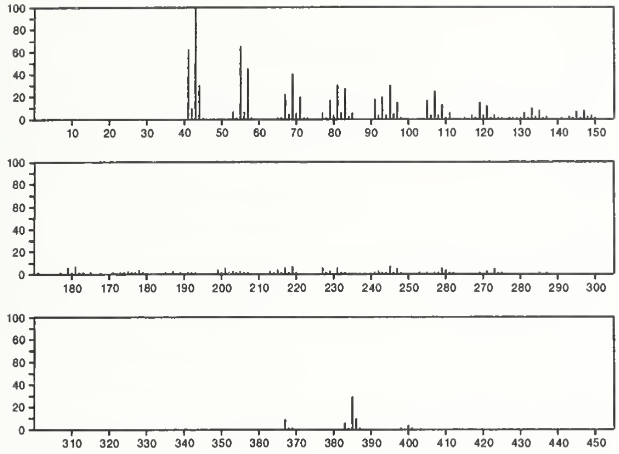

Me
CHMe CH2 CH2 CHMe CHMe 2
Me
HO



400 $C_{28}H_{48}O$ 6062–47–1

5α–Cholest–8–en–3β–ol, 14–methyl–


Me
CHMe (CH2) 3 CHMe 2
Me
Me
HO



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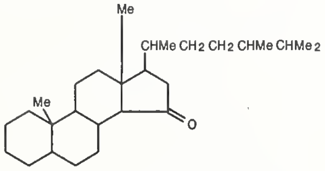
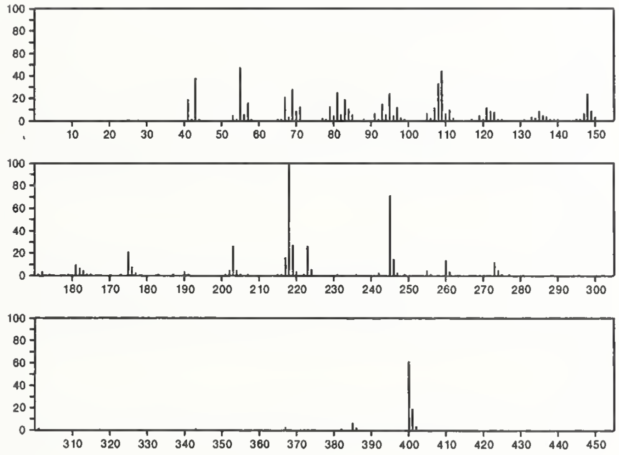
400 $C_{28}H_{48}O$ 14111–74–1

5α–Ergostan–15–one


Me
CHMe CH2 CH2 CHMe CHMe 2
Me
O



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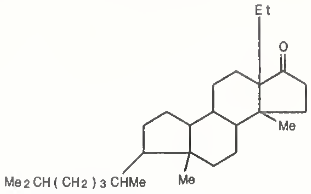
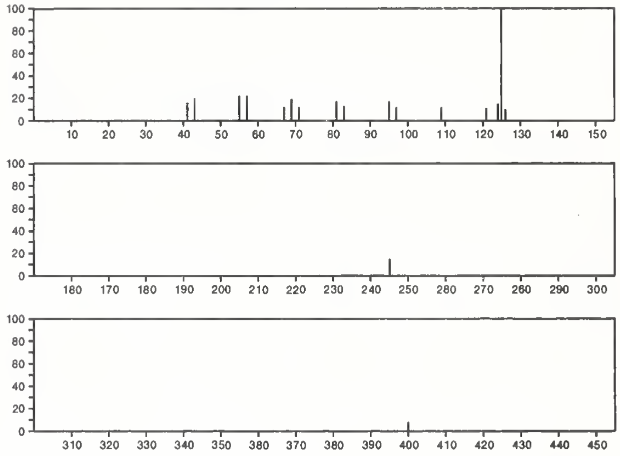
400 $C_{28}H_{48}O$ 19682–33–8

A–Norcholestan–3–one, 5–ethyl–, (5β)–


Et
O
Me
Me 2 CH (CH2) 3 CHMe
Me



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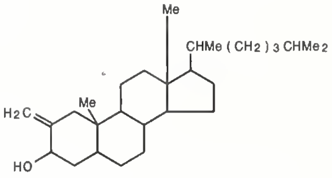
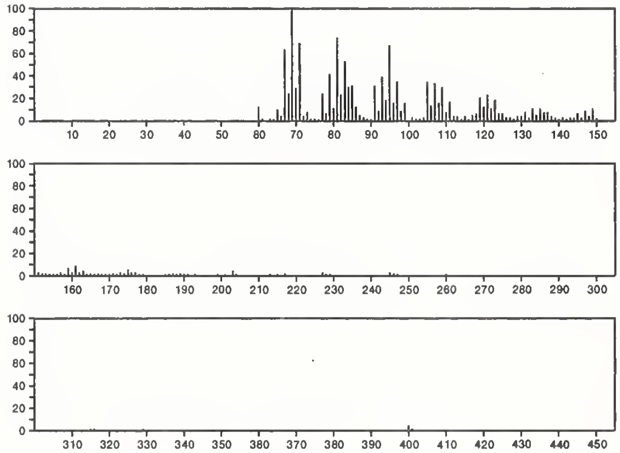
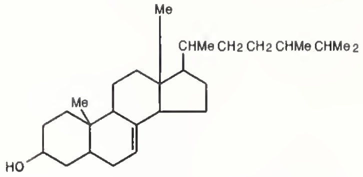
400 $C_{28}H_{48}O$ 22599–96–8

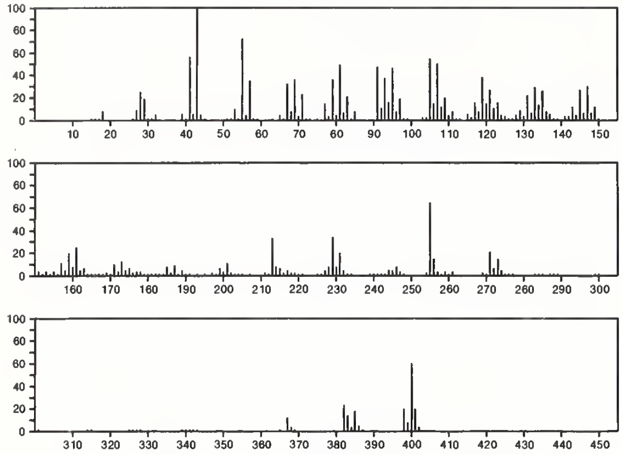
Cholestan–3–ol, 2–methylene–, (3β,5α)–


Me
CHMe (CH2) 3 CHMe 2
H2C
Me
HO

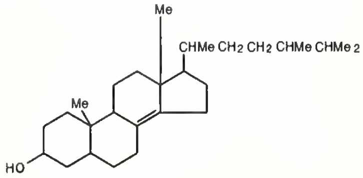


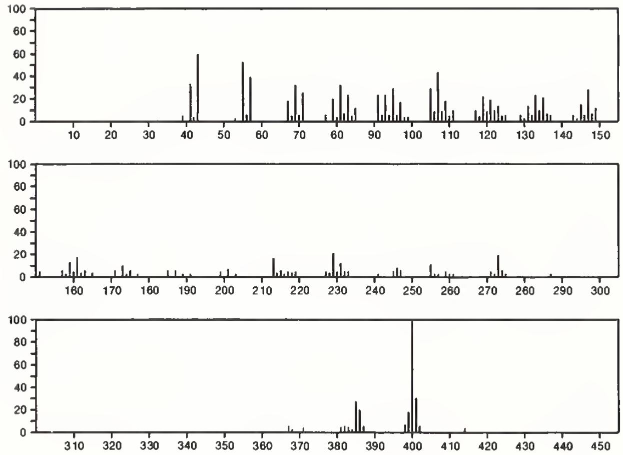
400 $C_{28}H_{48}O$ 26047-31-4
Ergost-7-en-3-ol, (3β)-


Me
CHMe CH2 CH2 CHMe CHMe 2
Me
HO

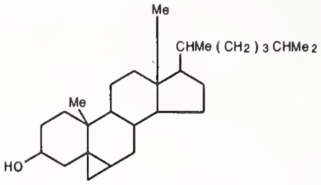


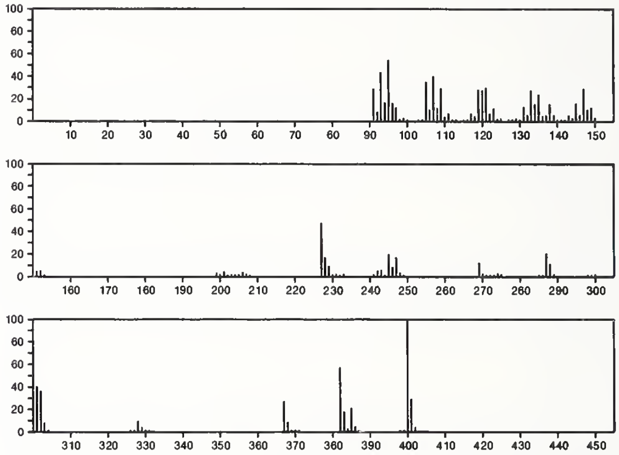
400 $C_{28}H_{48}O$ 30365-65-2
Ergost-8(14)-en-3-ol, (3β)-


Me
CHMe CH2 CH2 CHMe CHMe 2
Me
HO

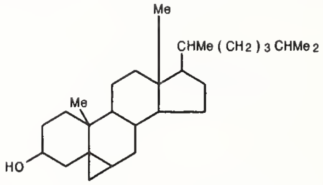


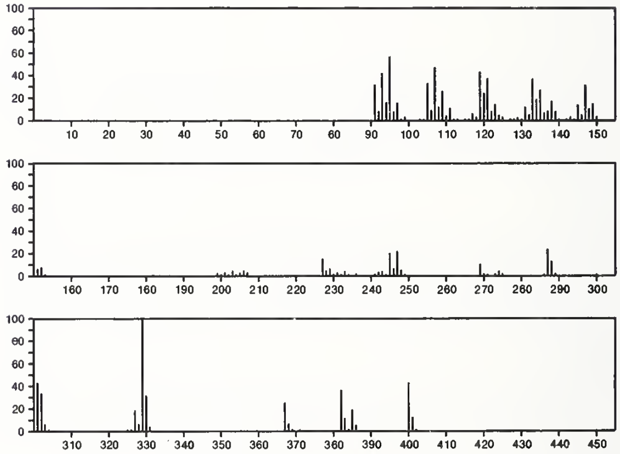
400 $C_{28}H_{48}O$ 35339-45-8
Cyclopropa[5,6]cholestan-3-ol, 3',6-dihydro-, (3α,5α,6β)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO



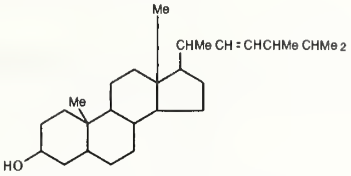
400 $C_{28}H_{48}O$ 35339-47-0
Cyclopropa[5,6]cholestan-3-ol, 3',6-dihydro-, (3β,5α,6β)-

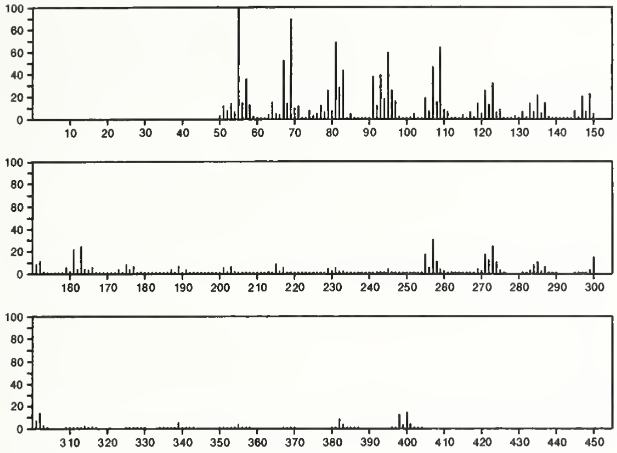

Me
CHMe (CH2) 3 CHMe 2
Me
HO



400 $C_{28}H_{48}O$ 36422-25-0

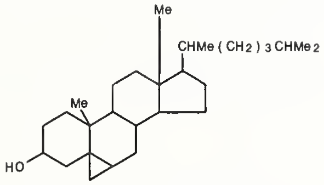
Ergost-22-en-3-ol, (3*β*,5*α*,22*E*,24*R*)-

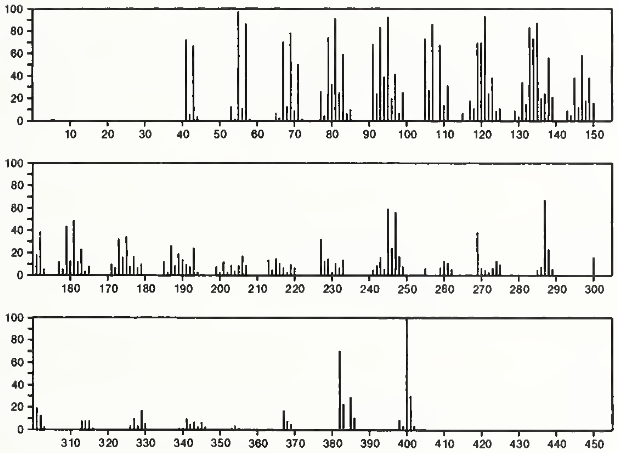

Me
CHMe CH = CHCHMe CHMe 2
Me
HO



400 $C_{28}H_{48}O$ 38037-44-4

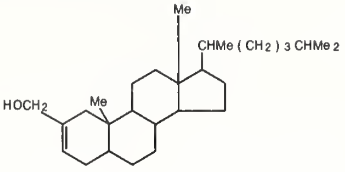
Cyclopropa[5,6]cholestan-3-ol, 3',6-dihydro-, (3*β*,5*β*,6*α*)-

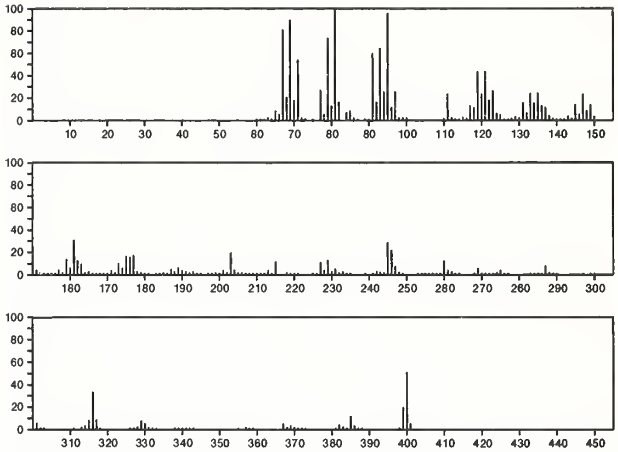

Me
CHMe (CH2) 3 CHMe 2
Me
HO



400 $C_{28}H_{48}O$ 53287-18-6

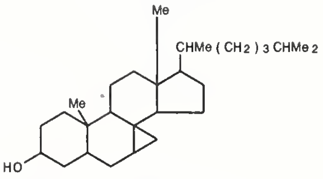
Cholest-2-ene-2-methanol, (5*α*)-

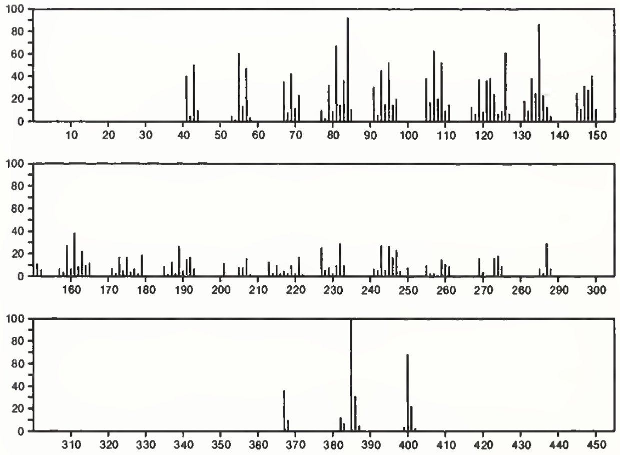

Me
CHMe (CH2) 3 CHMe 2
HOCH2
Me



400 $C_{28}H_{48}O$ 53755-39-8

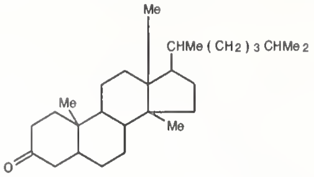
Cyclopropa[7,8]cholestan-3-ol, 3',7-dihydro-, (3*β*,5*α*,7*β*,8*α*)-

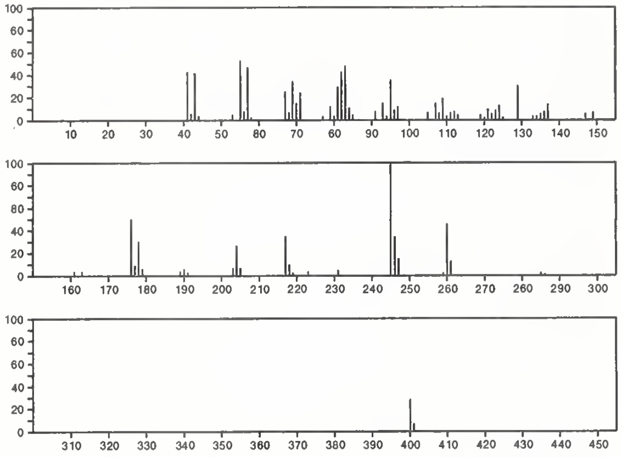

Me
CHMe (CH2) 3 CHMe 2
Me
HO



400 $C_{28}H_{48}O$ 54411–55–1

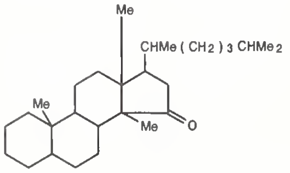
Cholestan–3–one, 14–methyl–, (5α)–

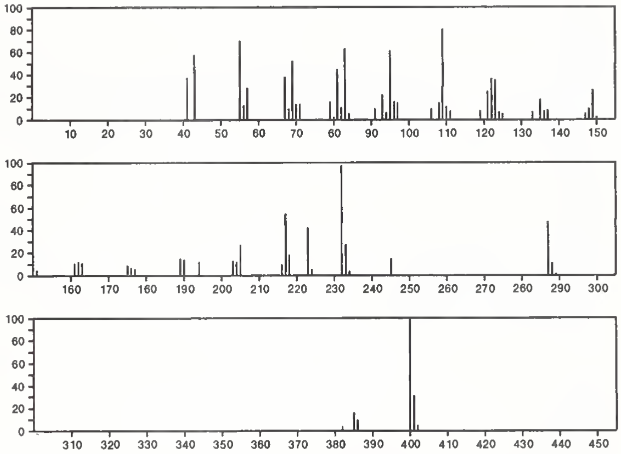

Me
CHMe (CH2) 3 CHMe 2
Me
Me
O



400 $C_{28}H_{48}O$ 54515–29–6

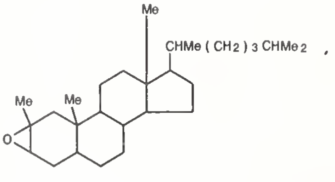
Cholestan–15–one, 14–methyl–, (5α)–

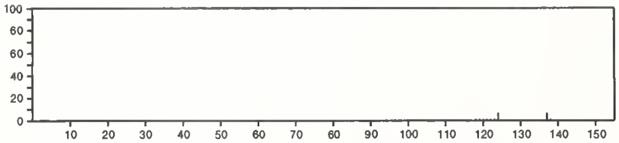

Me
CHMe (CH2) 3 CHMe 2
Me
Me
O

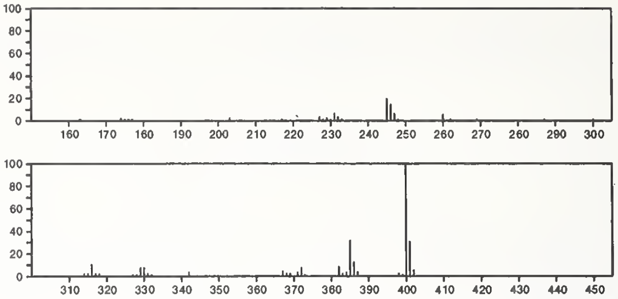


400 $C_{28}H_{48}O$ 55402–28–3

Cholestane, 2,3–epoxy–2–methyl–, (2α,3α,5α)–

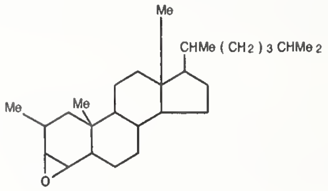

Me
CHMe (CH2) 3 CHMe 2
Me
Me
O

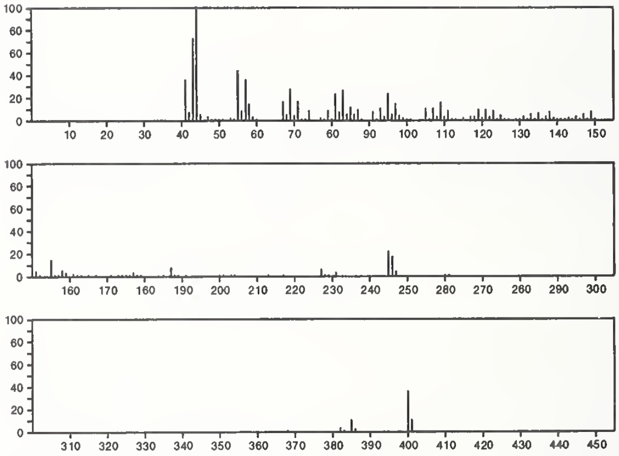




400 $C_{28}H_{48}O$ 55724–43–1

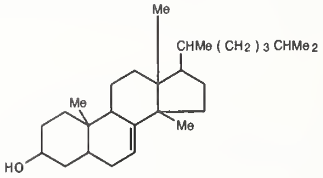
Cholestane, 3,4–epoxy–2–methyl–, (2α,3α,4α,5α)–

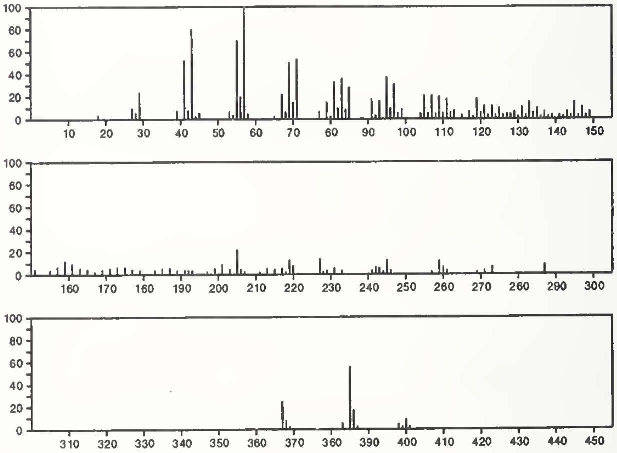

Me
CHMe (CH2) 3 CHMe 2
Me
Me
O

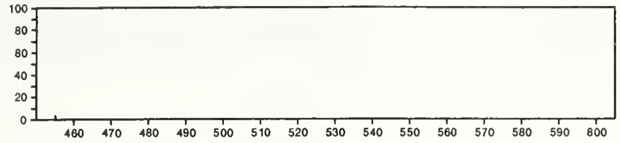


400 $C_{28}H_{48}O$ 56687–74–2

Cholest–7–en–3–ol, 14–methyl–, (3β)–


Me
CHMe (CH2) 3 CHMe 2
Me
Me
HO





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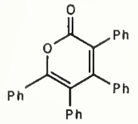
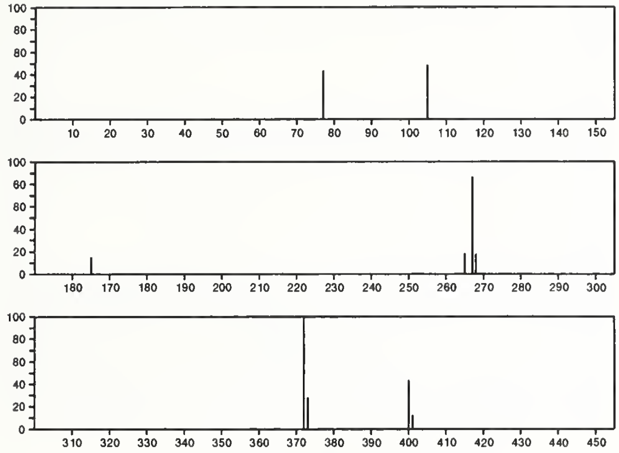
400 $C_{29}H_{20}O_2$ 33524–67–3
2*H*–Pyran–2–one, 3,4,5,6–tetraphenyl–



O
O
Ph
Ph
Ph
Ph



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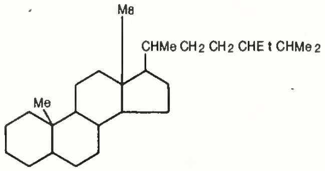
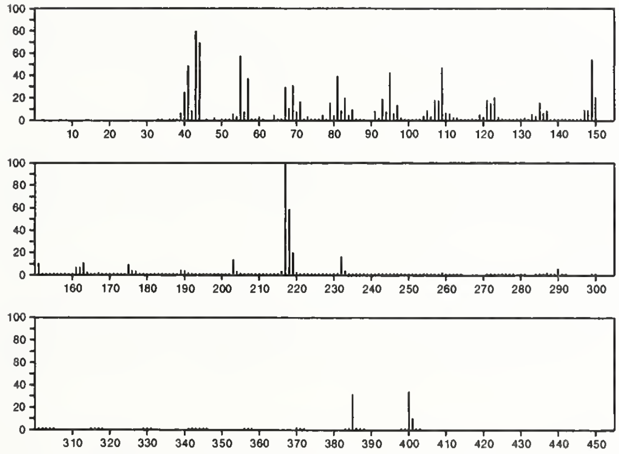
400 $C_{29}H_{52}$ 601–58–1
Stigmastane



Me
CHMe CH2 CH2 CHEt CHMe2
Me



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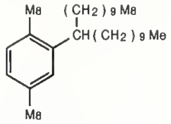
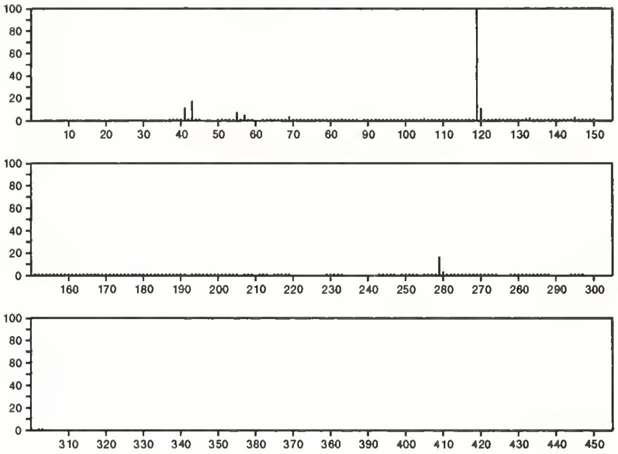
400 $C_{29}H_{52}$ 55373–91–6
Benzene, 2–(1–decylundecyl)–1,4–dimethyl–



Me
(CH2)9Me
CH(CH2)9Me
Me



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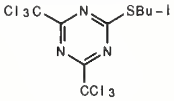
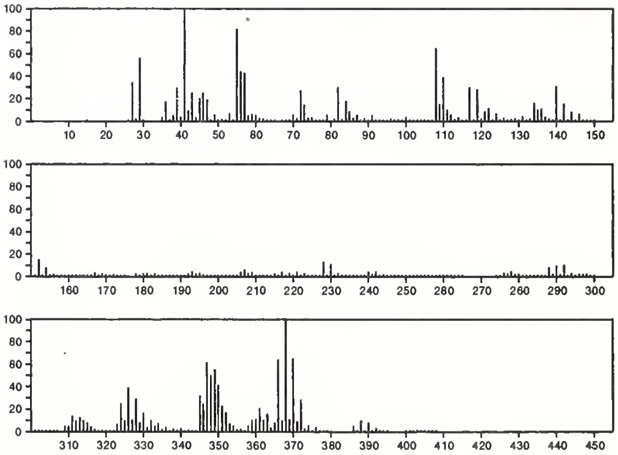
401 $C_9H_9Cl_6N_3S$ 24481–69–4
1,3,5–Triazine, 2–[(2–methylpropyl)thio]–4,6–bis(trichloromethyl)–



Cl3C
N
SBu-i
N
N
CCl3



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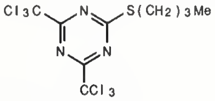
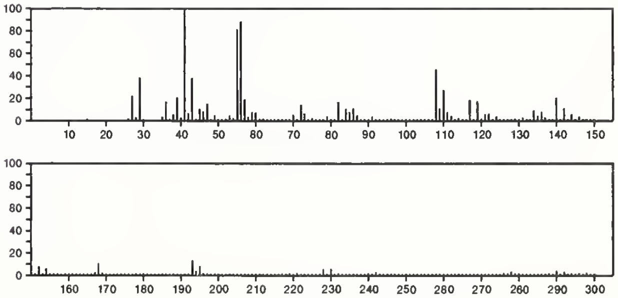
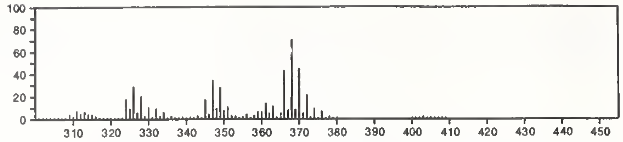
401 $C_9H_9Cl_6N_3S$ 24504–18–5
1,3,5–Triazine, 2–(butylthio)–4,6–bis(trichloromethyl)–



Cl3C
N
S(CH2)3Me
N
N
CCl3





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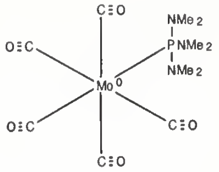
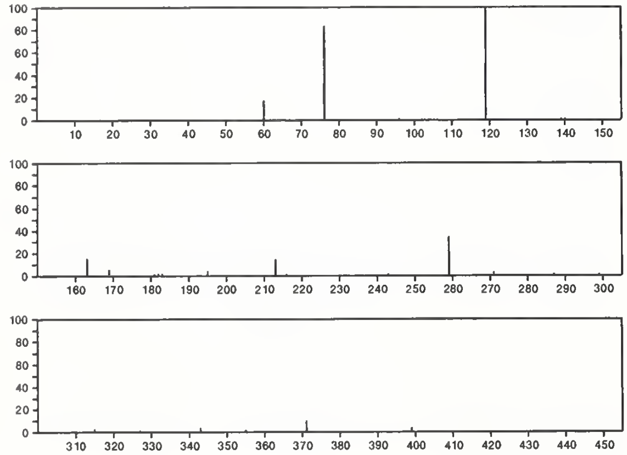
401 $C_{11}H_{18}MoN_3O_5P$ 14971-43-8

Molybdenum, pentacarbonyl(hexamethylphosphorous triamide-*P*)-, (*OC*-6-22)-


C≡O
NMe2
PNMe2
NMe2
O≡C
Mo0
O≡C
C≡O
C≡O



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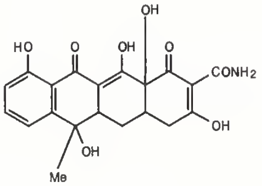
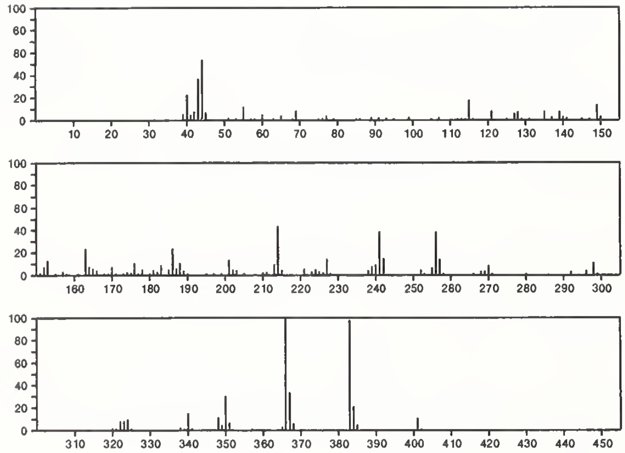
401 $C_{20}H_{19}NO_8$ 2444-65-7

2-Naphthacenecarboxamide, 1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, [4a*S*-(4aα,5aα,6β,12aα)]-


OH
HO
O
OH
O
CONH2
OH
OH
Me



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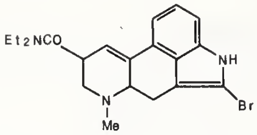
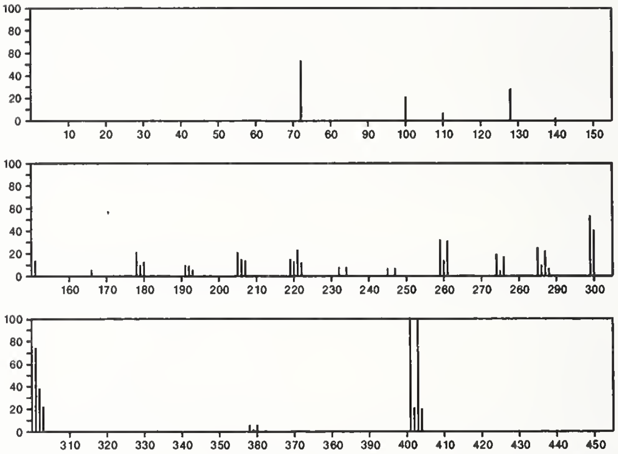
401 $C_{20}H_{24}BrN_3O$ 478-84-2

Ergoline-8-carboxamide, 2-bromo-9,10-didehydro-*N*,*N*-diethyl-6-methyl-, (8β)-


Et2NCO
NH
N
Me
Br



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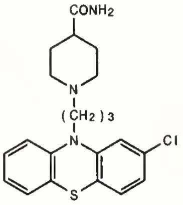
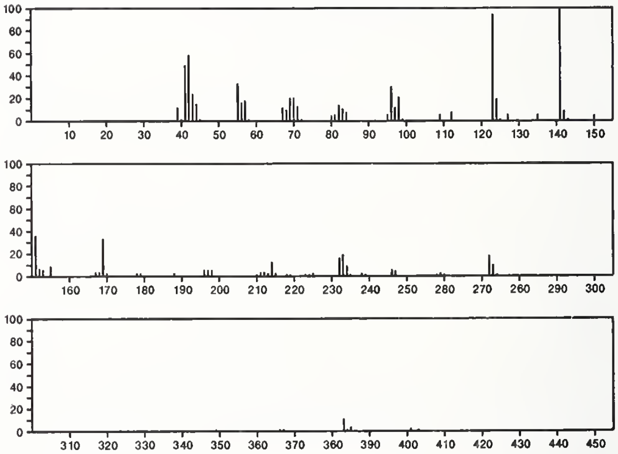
401 $C_{21}H_{24}ClN_3OS$ 84-04-8

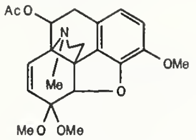
4-Piperidinecarboxamide, 1-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]-

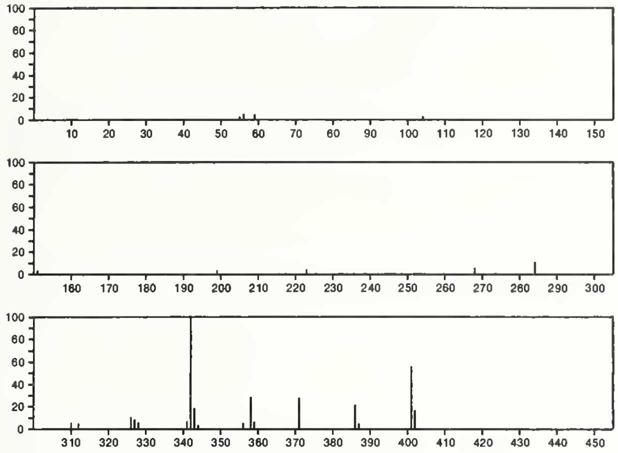

CONH2
N
(CH2)3
N
Cl
S



401 $C_{22}H_{27}NO_6$ 29944-26-1

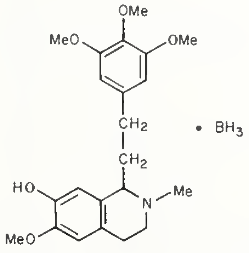
Hasubanan-9-ol, 7,8-didehydro-4,5-epoxy-3,6,6-trimethoxy-17-methyl-, acetate (ester), (5α,9α,13β,14β)-

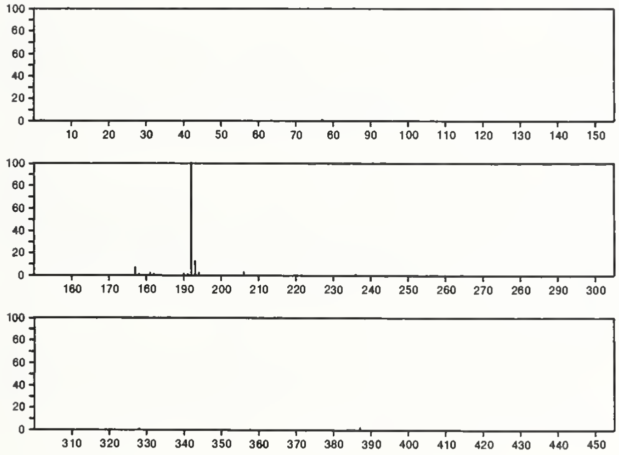

AcO
N
Me
OMe
O
MeO OMe



401 $C_{22}H_{29}NO_5.BH_3$ 56772-01-1

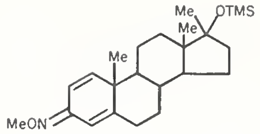
7-Isoquinolinol, 1,2,3,4-tetrahydro-6-methoxy-2-methyl-1-[2-(3,4,5-trimethoxyphenyl)ethyl]-, compd. with borane (1:1)

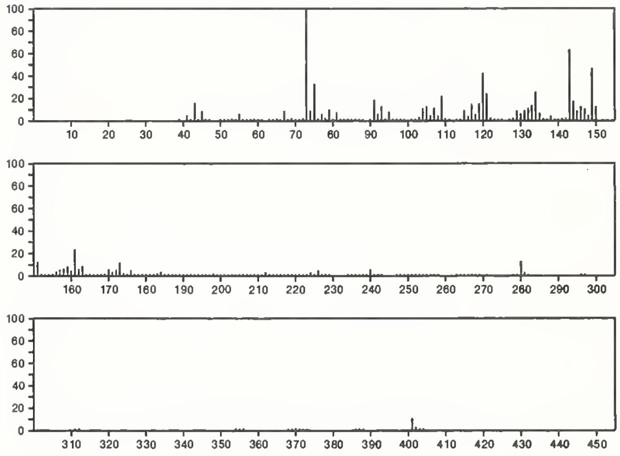

OMe
MeO
OMe
CH2
• BH3
CH2
HO
N
Me
MeO



401 $C_{24}H_{39}NO_2Si$ 57397-03-2

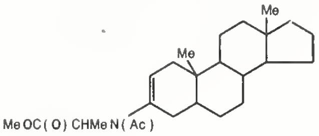
Androsta-1,4-dien-3-one, 17-methyl-17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (17β)-

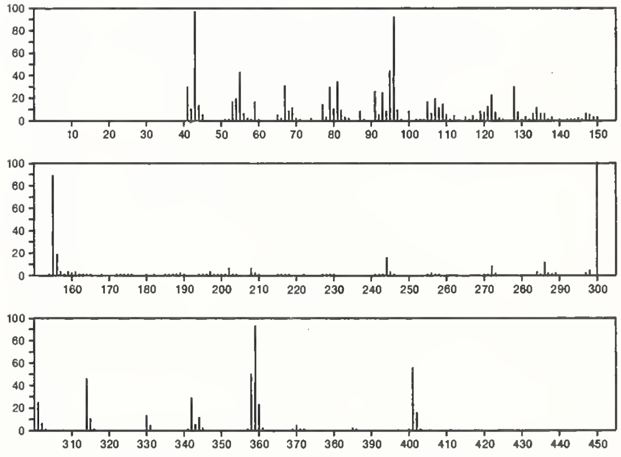

Me
OTMS
Me
Me
MeON



401 $C_{25}H_{39}NO_3$ 4642-58-4

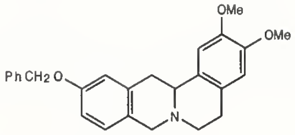
Alanine, *N*-acetyl-*N*-5α-androst-2-en-3-yl-, methyl ester, L-

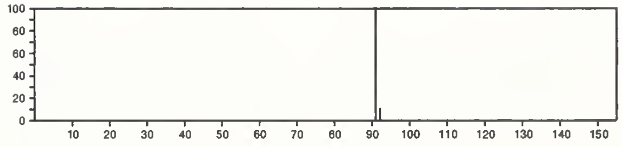

Me
Me
MeOC(O)CHMeN(Ac)

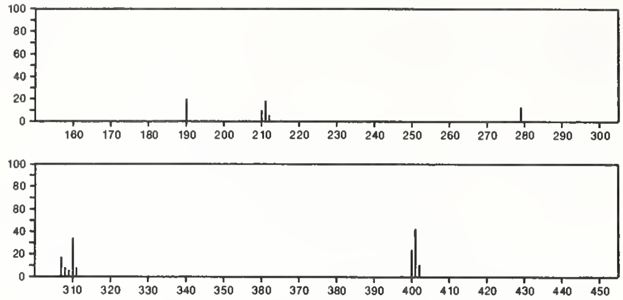


401 $C_{26}H_{27}NO_3$ 19779-85-2

Berbine, 11-(benzyloxy)-2,3-dimethoxy-, (±)-

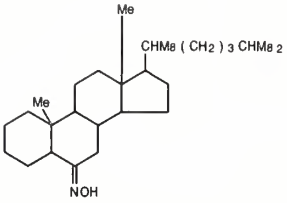

OMe
OMe
PhCH2O
N

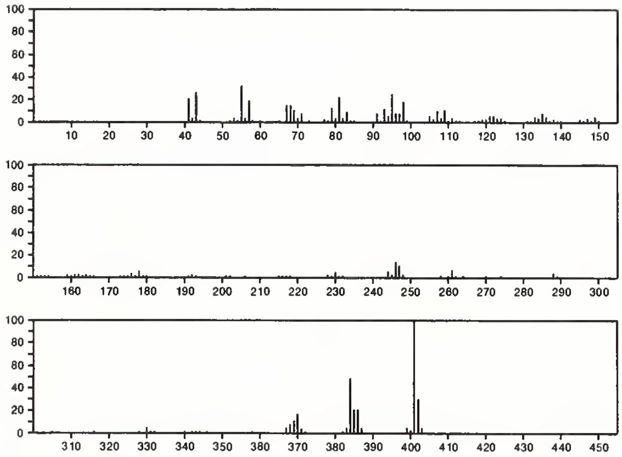




401 $C_{27}H_{47}NO$ 2735-20-8

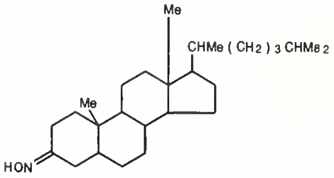
5α-Cholestan-6-one, oxime

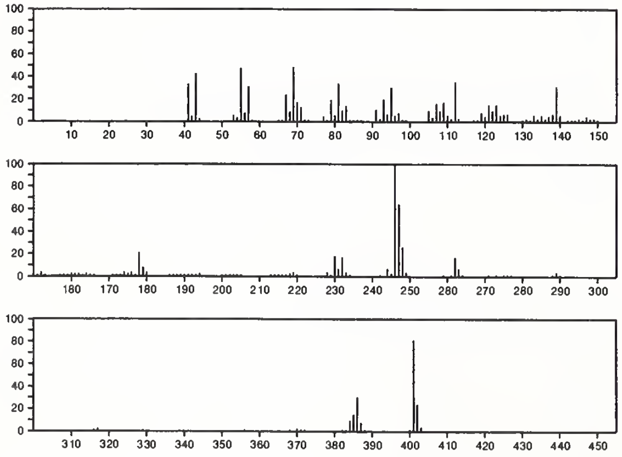

Me
CHMe (CH2) 3 CHMe 2
Me
NOH



401 $C_{27}H_{47}NO$ 2735-21-9

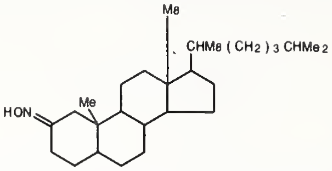
Cholestan-3-one, oxime, (5α)-

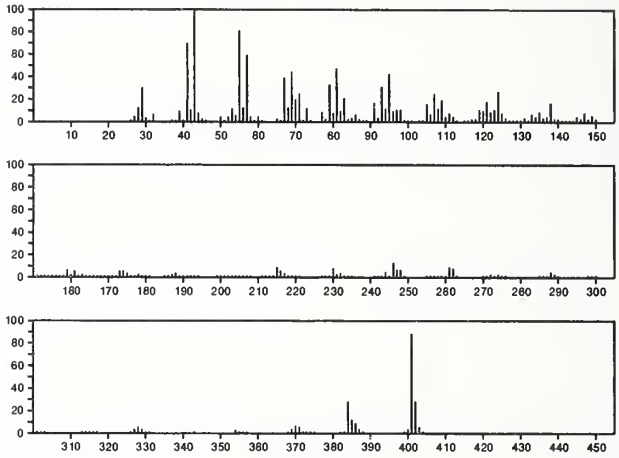

Me
CHMe (CH2) 3 CHMe 2
Me
HON



401 $C_{27}H_{47}NO$ 14614-13-2

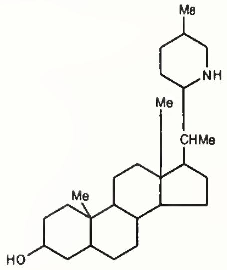
5α-Cholestan-2-one, oxime

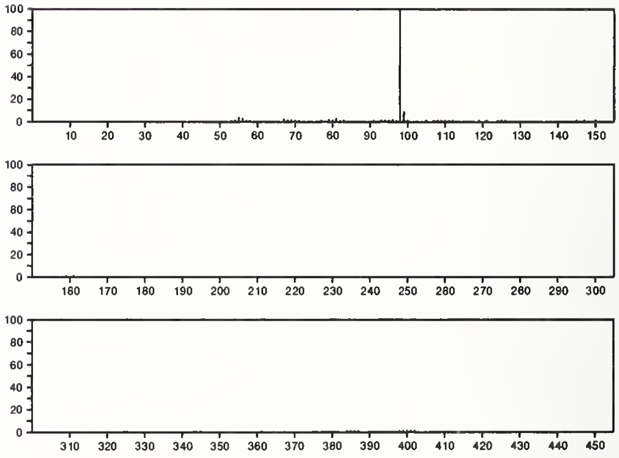

Me
CHMe (CH2) 3 CHMe 2
Me
HON



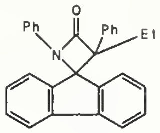
401 $C_{27}H_{47}NO$ 30788-42-2

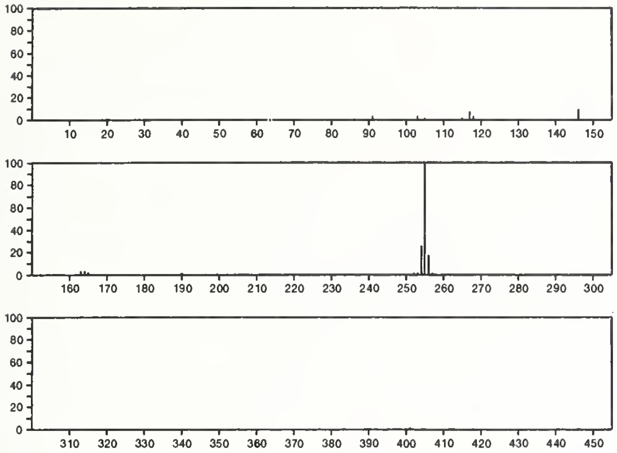
16,28-Secosolanidan-3-ol, (3β,5α)-


Me
NH
Me
CHMe
Me
HO



401 $C_{29}H_{23}NO$ 15183-53-6
Spiro[azetidine-2,9'-fluoren]-4-one, 3-ethyl-1,3-diphenyl-





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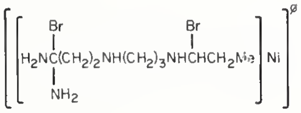
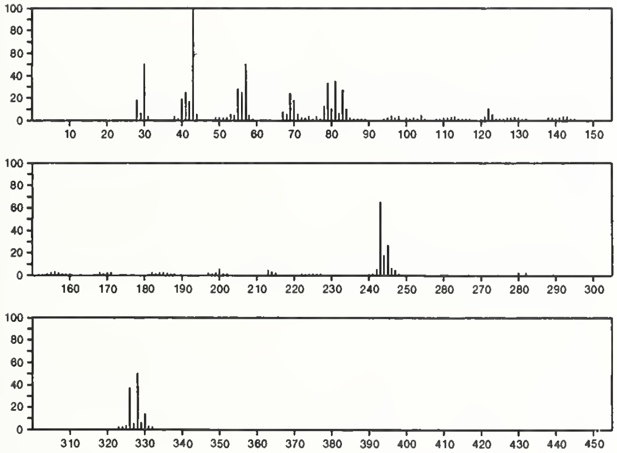
402 $C_9H_{22}Br_2N_4Ni$ 56793-01-2
Nickel, [1-bromo-N^3-[3-[(1-bromopropyl)amino]propyl]-1,1,3-propanetriamine]-



$$\left[\left[\mathrm{H_2N\overset{Br}{\underset{NH_2}{C}}(CH_2)_2NH(CH_2)_3NH\overset{Br}{C}HCH_2Na}\right]\mathrm{Ni}\right]^{0}$$



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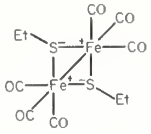
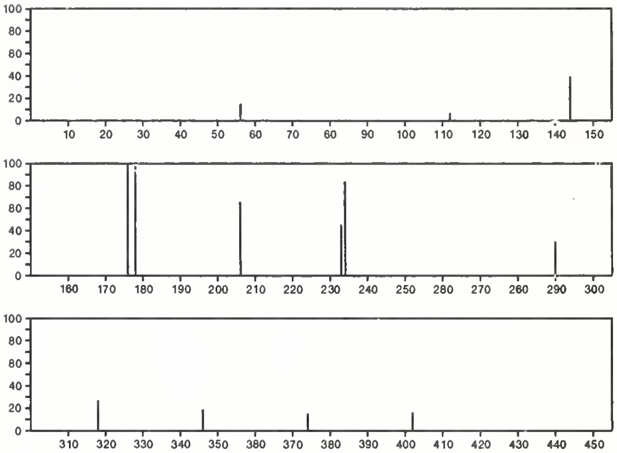
402 $C_{10}H_{10}Fe_2O_6S_2$ 15634-62-5
Iron, hexacarbonylbis[μ-(ethanethiolato)]di-, (*Fe-Fe*)


CO
CO
Et
S
Fe
CO
OC
Fe
S
Et
OC
CO



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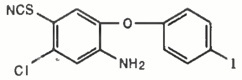
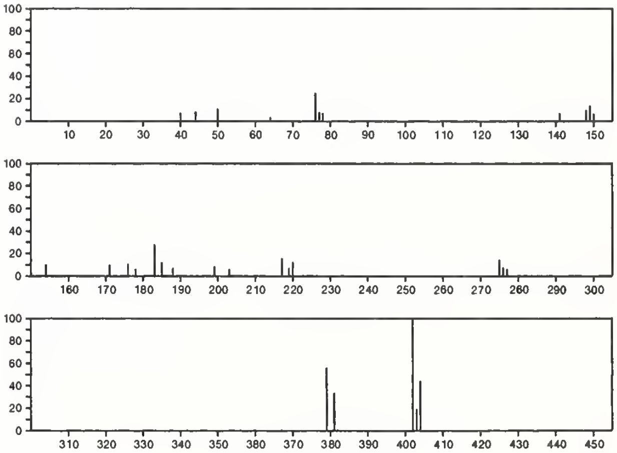
402 $C_{13}H_8ClIN_2OS$ 13997-32-5
Thiocyanic acid, 4-amino-2-chloro-5-(4-iodophenoxy)phenyl ester


NCS
O
Cl
NH2
I



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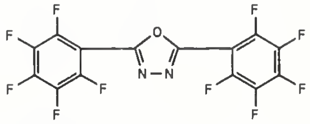
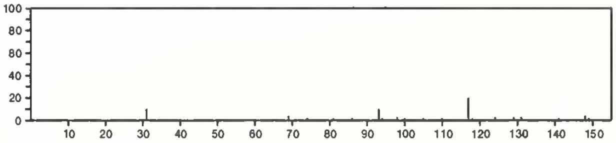
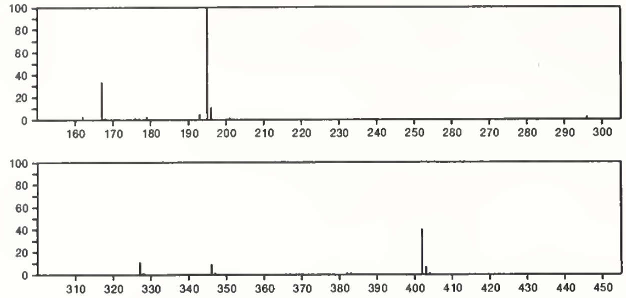
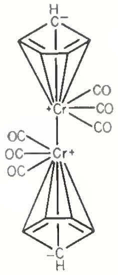
402 $C_{14}F_{10}N_2O$ 16184-59-1
1,3,4-Oxadiazole, 2,5-bis(pentafluorophenyl)-

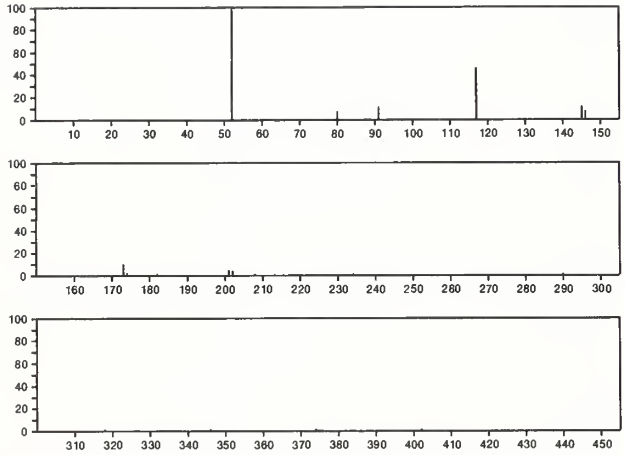

F
F
F
F
F
O
N
N
F
F
F
F
F



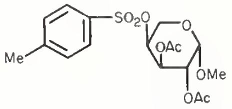


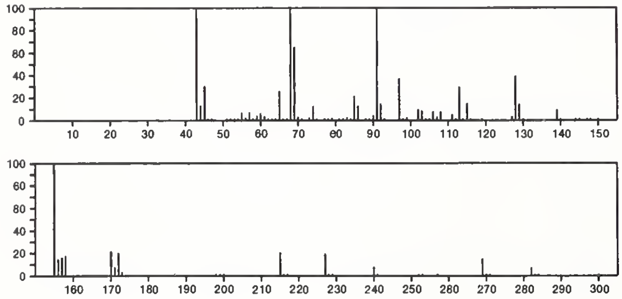
402 $C_{16}H_{10}Cr_2O_6$ 12194-12-6
Chromium, hexacarbonylbis(η^5-2,4-cyclopentadien-1-yl)di-

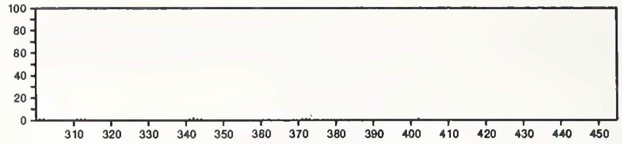

H
C
CO
CO
CO
+Cr
OC
OC
OC
Cr+
C
H



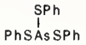
402 $C_{17}H_{22}O_9S$ 29919-81-1
Arabinopyranoside, methyl, 2,3-diacetate 4-p-toluenesulfonate, β-L-

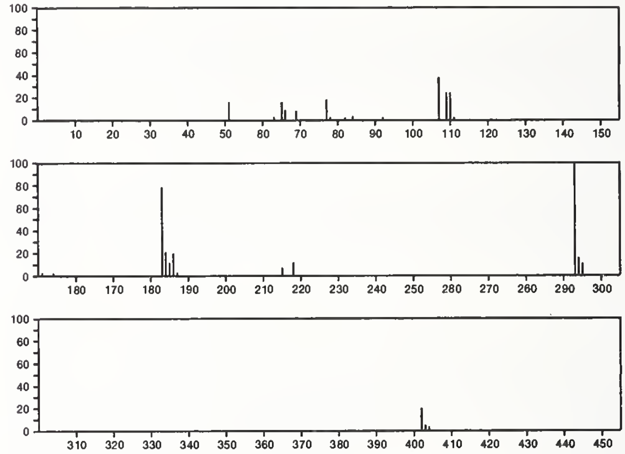

SO2O
O
OAc
OMe
OAc
Me



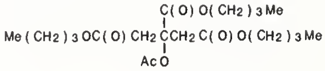


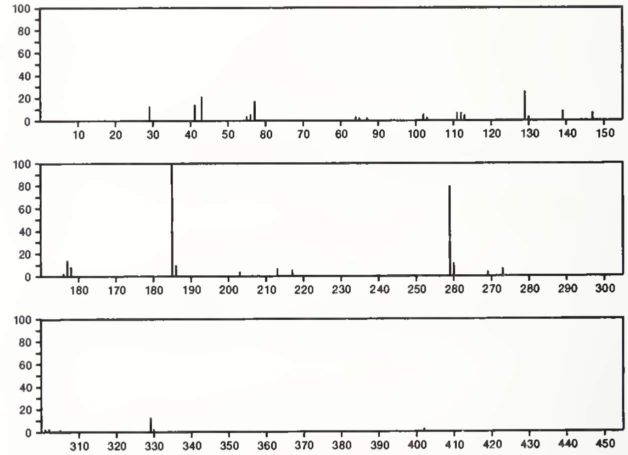
402 $C_{18}H_{15}AsS_3$ 1776-70-1
Arsenotrithious acid, triphenyl ester


$\mathrm{PhS}\overset{\mathrm{SPh}}{\overset{|}{\mathrm{As}}}\mathrm{SPh}$

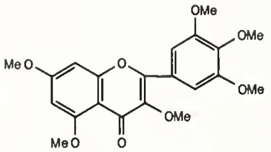


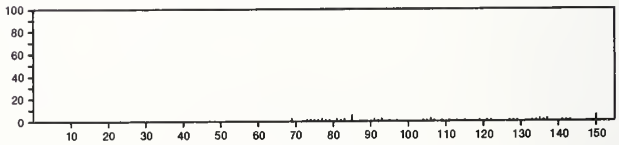
402 $C_{20}H_{34}O_8$ 77-90-7
1,2,3-Propanetricarboxylic acid, 2-(acetyloxy)-, tributyl ester

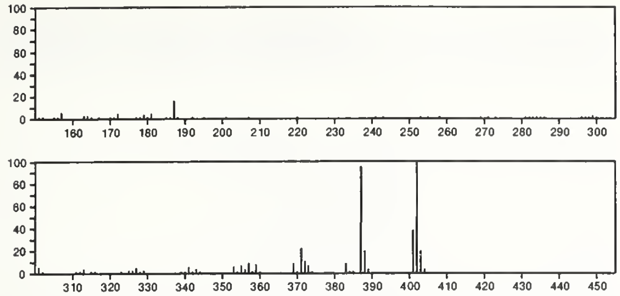

$\mathrm{Me(CH_2)_3OC(O)CH_2}\overset{\mathrm{C(O)O(CH_2)_3Me}}{\underset{\mathrm{AcO}}{\mathrm{C}}}\mathrm{CH_2C(O)O(CH_2)_3Me}$



402 $C_{21}H_{22}O_8$ 14813-27-5
4H-1-Benzopyran-4-one, 3,5,7-trimethoxy-2-(3,4,5-trimethoxyphenyl)-


OMe
OMe
OMe
OMe
MeO
MeO
O
O





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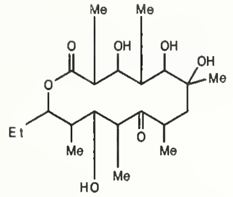
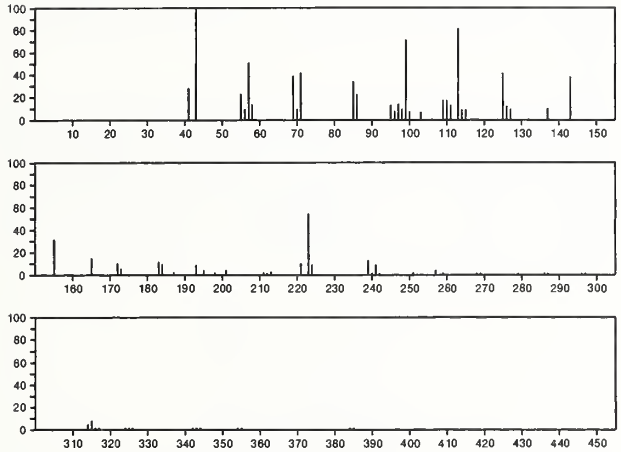
402 $C_{21}H_{38}O_7$ 3225–82–9

Erythronolide A, 12–deoxy–


Me
Me
O
OH
OH
OH
Me
O
Et
Me
O
Me
Me
HO



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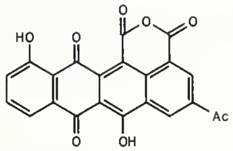
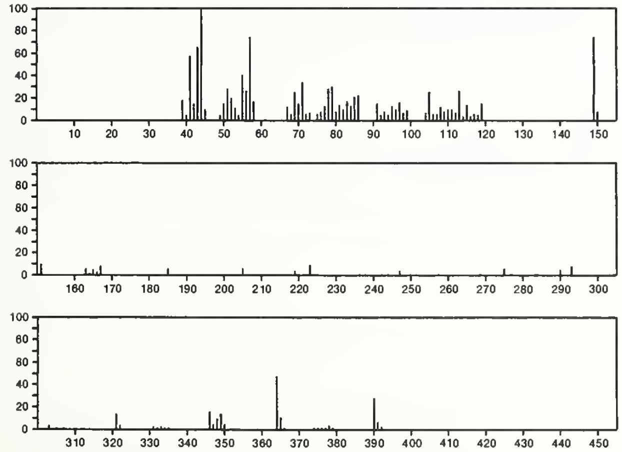
402 $C_{22}H_{10}O_8$ 56784–01–1

1*H*,3*H*–Naphthaceno[1,12–*cd*]pyran–1,3,8,13–tetrone, 5–acetyl–7,12–dihydroxy–


HO
O
O
O
O
Ac
O
OH



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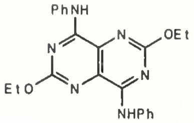
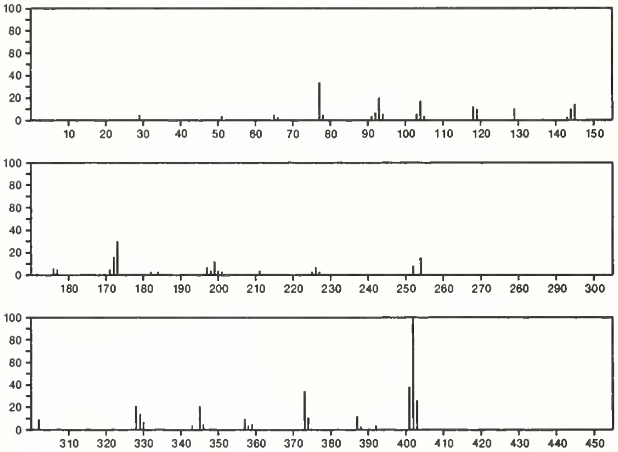
402 $C_{22}H_{22}N_6O_2$ 18710–93–5

Pyrimido[5,4–*d*]pyrimidine, 4,8–dianilino–2,6–diethoxy–


PhNH
N
OEt
N
N
EtO
N
NHPh



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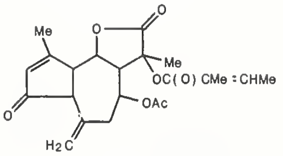
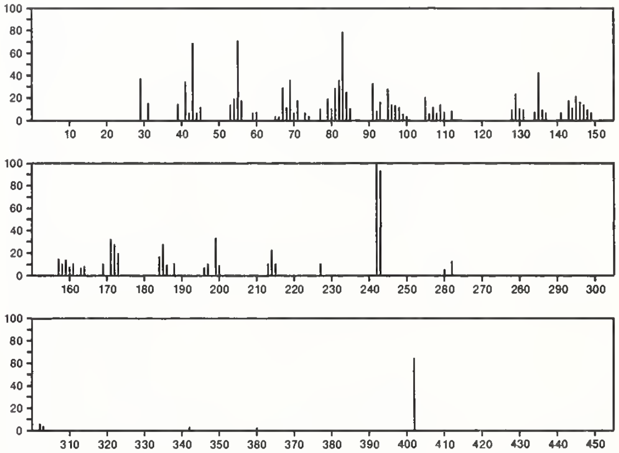
402 $C_{22}H_{26}O_7$ 33439–67–7

Guaia–3,10(14)–dien–12–oic acid, 6α,8,11–trihydroxy–2–oxo–, 12,6–lactone, 8–acetate 11–(2–methylcrotonate), (*Z*)–(8*S*,11*R*)–


Me
O
O
Me
OC(O) CMe = CHMe
OAc
O
H2C



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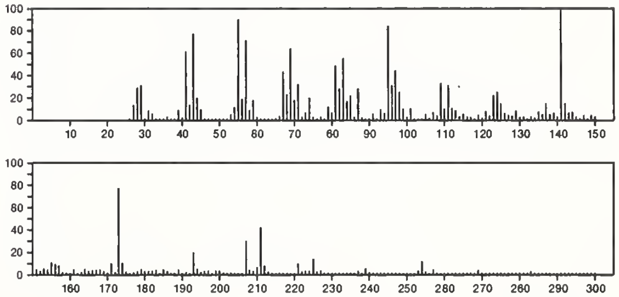
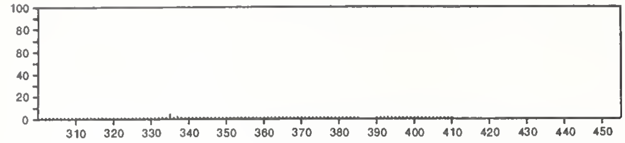
402 $C_{23}H_{46}O_5$ 56554–25–7

Docosanoic acid, 8,9,13–trihydroxy–, methyl ester

$MeOC(O)(CH_2)_6CH(OH)CH(OH)(CH_2)_3CH(OH)(CH_2)_8Me$





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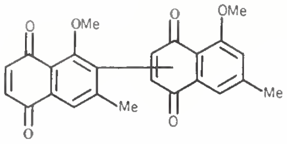
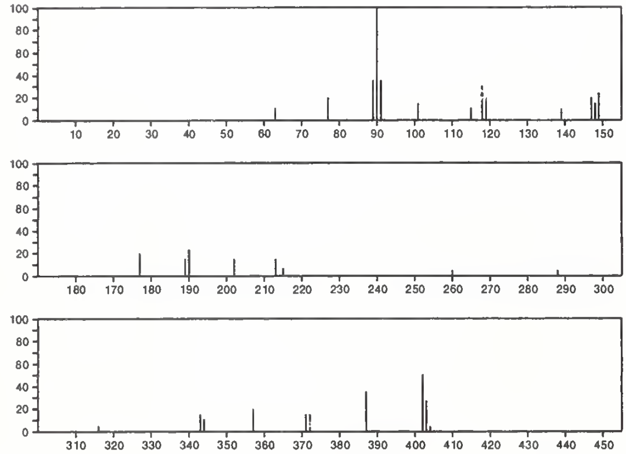
402 $C_{24}H_{18}O_6$ 27939-57-7
[Binaphthalene]-1,1',4,4'-dione, 5,5'-dimethoxy-7,7'-dimethyl-


O
OMe
O
OMe
Me
O
O
Me



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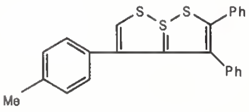
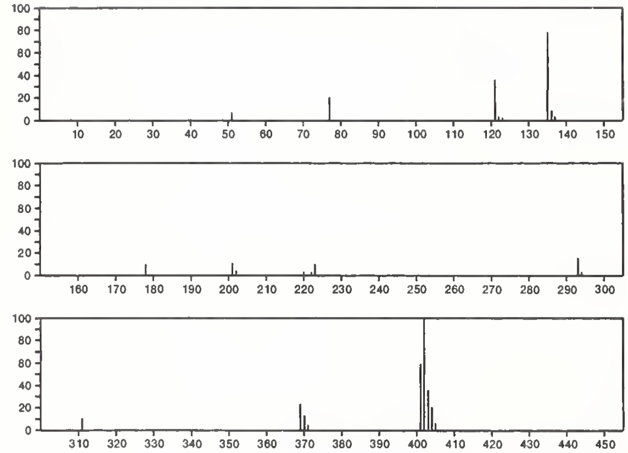
402 $C_{24}H_{18}S_3$ 56114-48-8
[1,2]Dithiolo[1,5-*b*][1,2]dithiole-7-S^{IV}, 4-(4-methylphenyl)-2,3-diphenyl-





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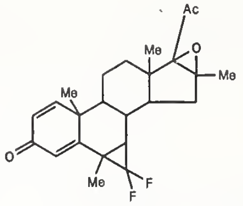
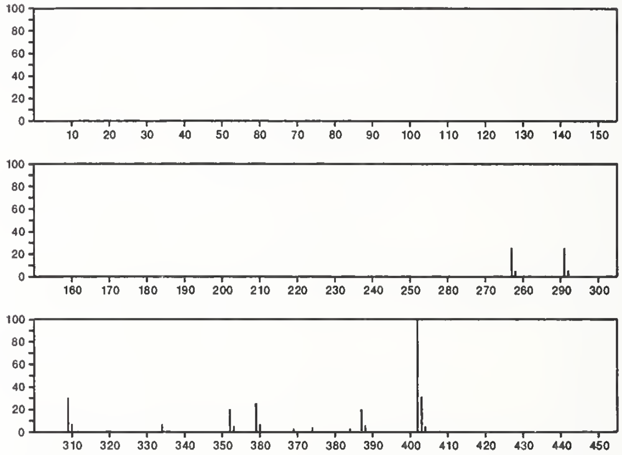
402 $C_{24}H_{28}F_2O_3$ 18069-09-5
3'*H*-Cyclopropa[6,7]pregna-1,4,6-triene-3,20-dione, 16α,17-epoxy-3',3'-difluoro-6,7β-dihydro-6β,16-dimethyl-


Ac
Me
O
Me
Me
O
Me
F
F



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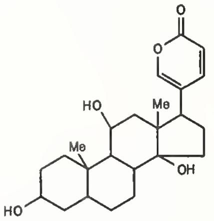
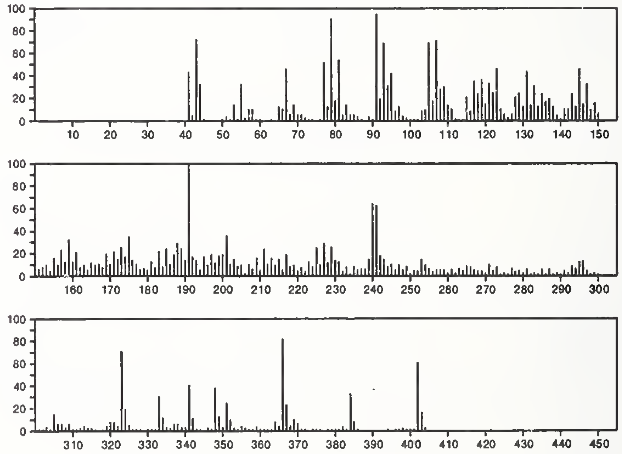
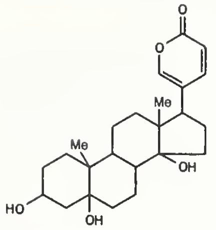
402 $C_{24}H_{34}O_5$ 465-11-2
Bufa-20,22-dienolide, 3,11,14-trihydroxy-, (3β,5β,11α)-

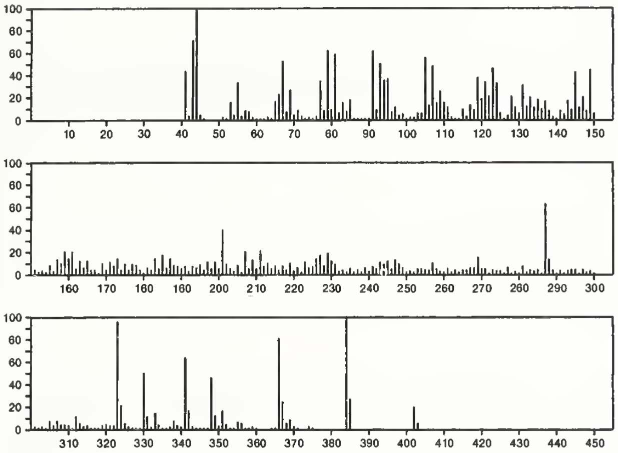

O
O
HO
Me
Me
OH
HO



402 $C_{24}H_{34}O_5$ 472–26–4

Bufa–20,22–dienolide, 3,5,14–trihydroxy–, (3β,5β)–


O
O
Me
Me
OH
HO
OH



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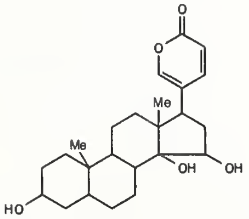
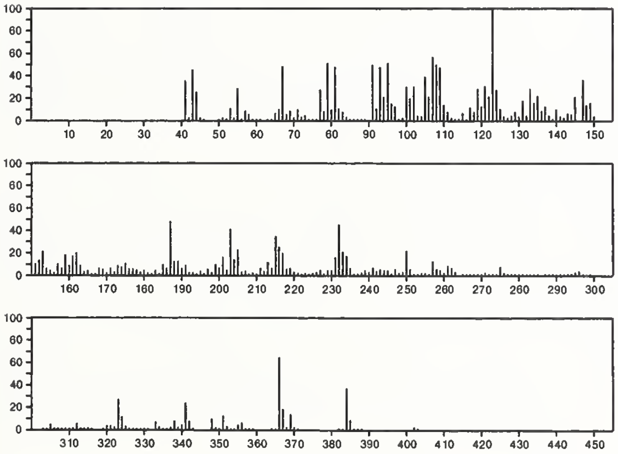
402 $C_{24}H_{34}O_5$ 31444–11–8

Bufa–20,22–dienolide, 3,14,15–trihydroxy–, (3β,5β,15α)–


O
O
Me
Me
OH
OH
HO



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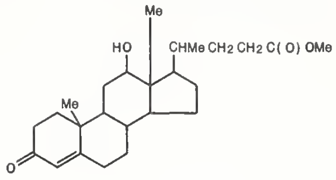
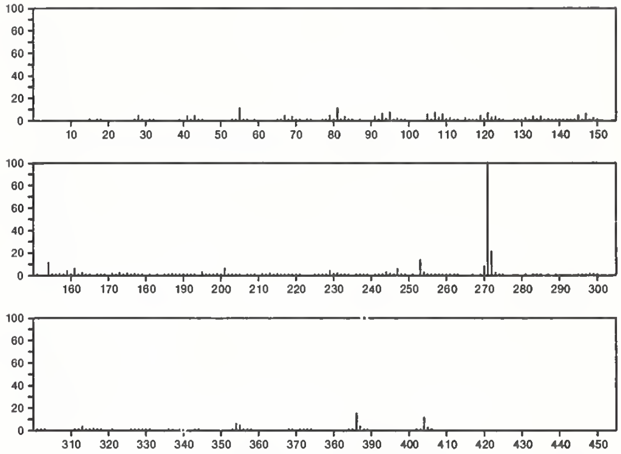
402 $C_{25}H_{38}O_4$ 19684–72–1

Chol–4–en–24–oic acid, 12α–hydroxy–3–oxo–, methyl ester


Me
HO
CHMe CH2 CH2 C(O) OMe
Me
O



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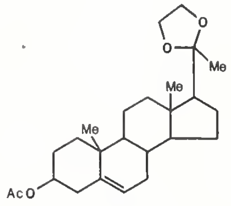
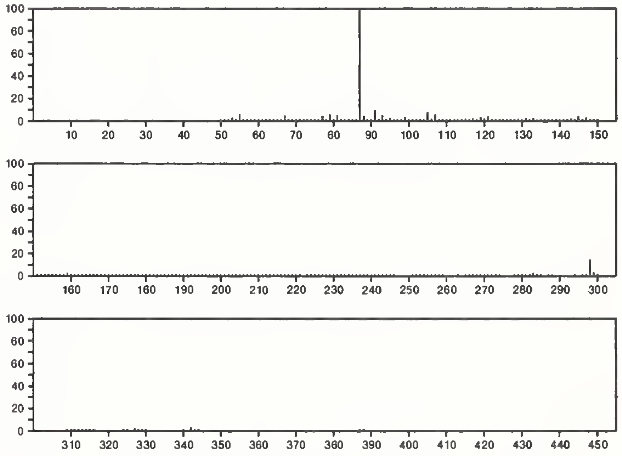
402 $C_{25}H_{38}O_4$ 40148–10–5

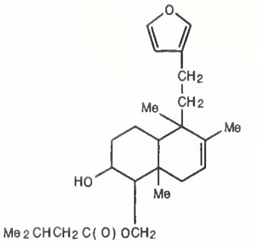
Pregn–5–en–20–one, 3–(acetyloxy)–, cyclic 20–(1,2–ethanediyl acetal), (3β)–

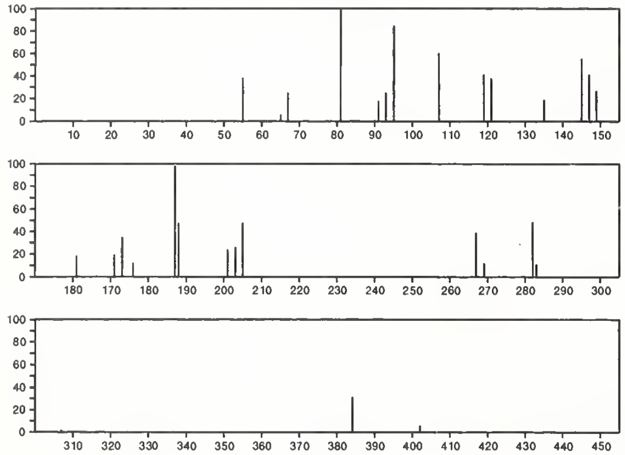

O
O
Me
Me
Me
AcO



402 $C_{25}H_{38}O_4$ 51460-72-1

Butanoic acid, 3-methyl-, [5-[2-(3-furanyl)ethyl]-1,2,3,4,4a,5,8,8a-octahydro-2-hydroxy-5,6,8a-trimethyl-1-naphthalenyl]methyl ester, (1α,2α,4aβ,5β,8aα)-


O
CH2
CH2
Me
Me
HO
Me
Me2 CHCH2 C(O) OCH2



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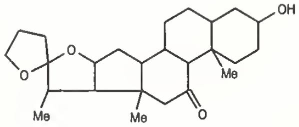
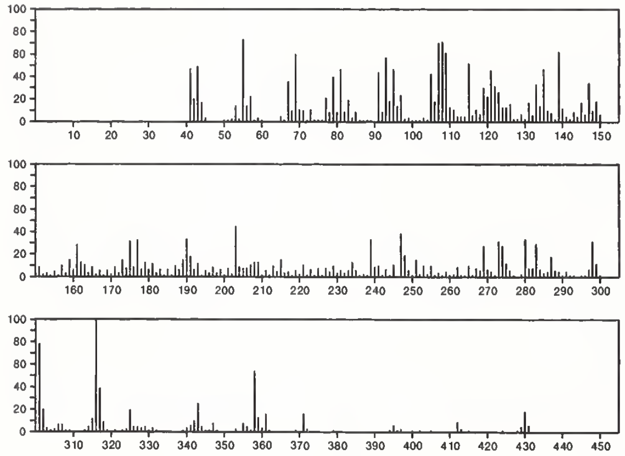
402 $C_{25}H_{38}O_4$ 57983-86-5

26,27-Dinorfurostan-11-one, 22,25-epoxy-3-hydroxy-, (3β,8α,14β,20β)-


OH
O
O
Me
Me
Me
O



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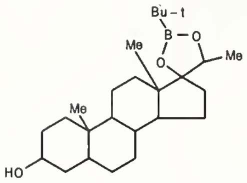
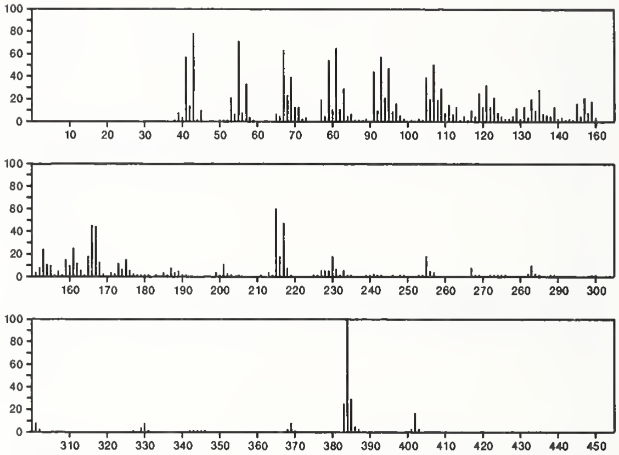
402 $C_{25}H_{43}BO_3$ 30882-55-4

Pregnane-3,17,20-triol, cyclic 17,20-[(1,1-dimethylethyl)boronate], (3α,5β,20*S*)-


Bu-t
B
O
O
Me
Me
Me
HO



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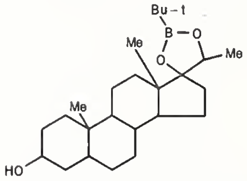
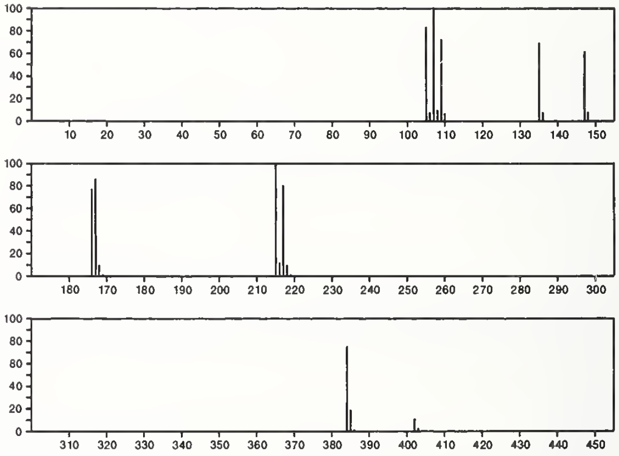
402 $C_{25}H_{43}BO_3$ 30882-59-8

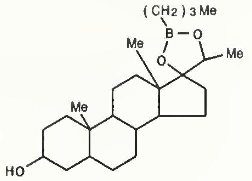
Pregnane-3,17,20-triol, cyclic 17,20-[(1,1-dimethylethyl)boronate], (3α,5β,20*R*)-

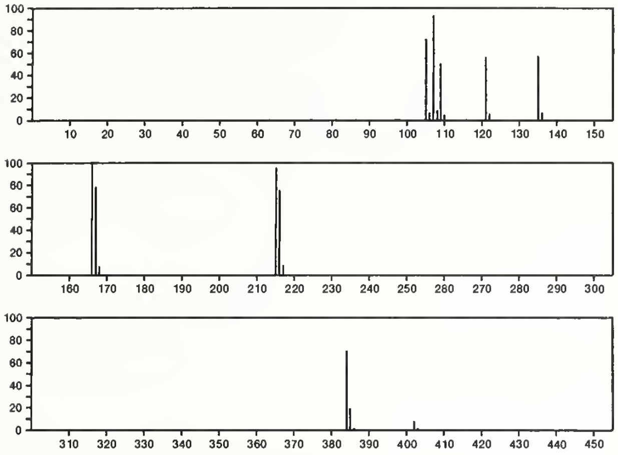

Bu-t
B
O
O
Me
Me
Me
HO



402 $C_{25}H_{43}BO_3$ 30882–60–1

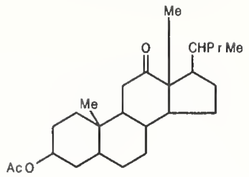
Pregnane–3,17,20–triol, cyclic 17,20–(butylboronate), (3α,5β,20*R*)–

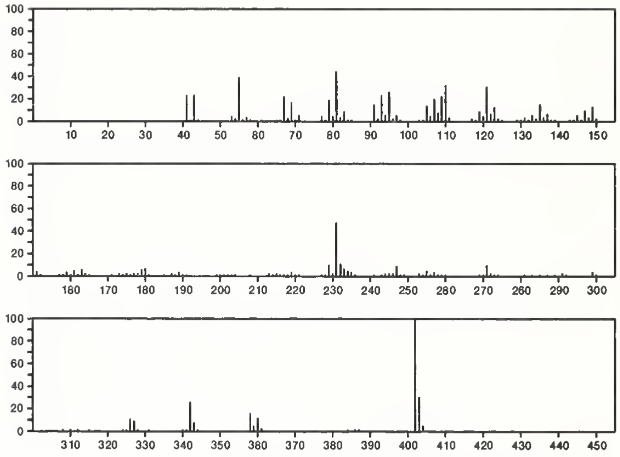

(CH2)3Me
B
O
O
Me
Me
Me
HO



402 $C_{26}H_{42}O_3$ 42921–46–0

Cholan–12–one, 3–(acetyloxy)–, (3α,5β)–


Me
O
CHPrMe
Me
AcO



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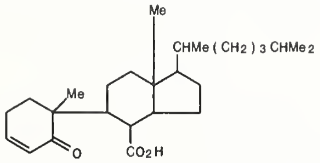
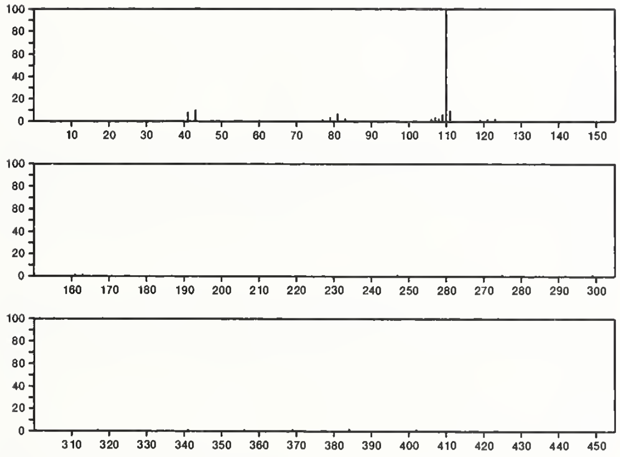
402 $C_{26}H_{42}O_3$ 3949–50–6

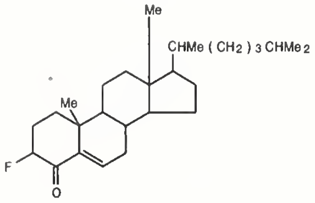
B–Nor–5,6–secocholest–2–en–6–oic acid, 1–oxo–, (10α)–

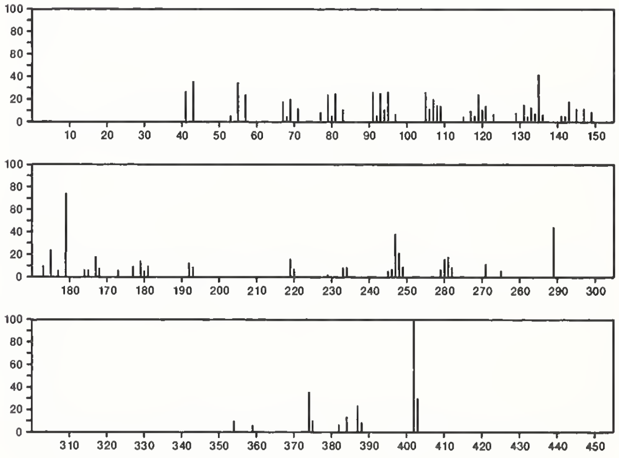

Me
CHMe(CH2)3CHMe2
Me
O
CO2H



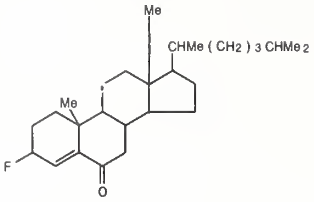
402 $C_{27}H_{43}FO$ 31756–68–0

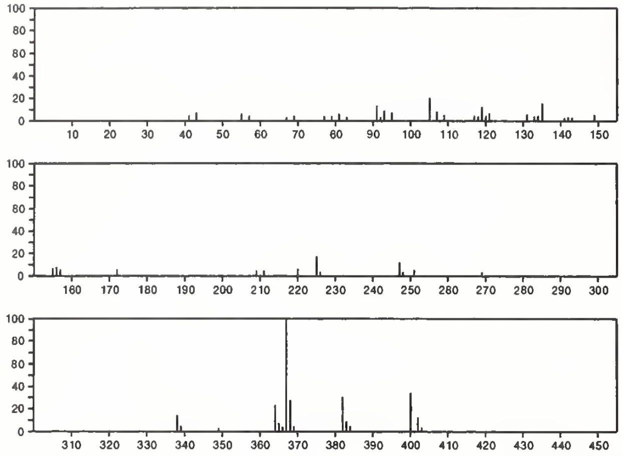
Cholest–5–en–4–one, 3β–fluoro–


Me
CHMe(CH2)3CHMe2
Me
F
O

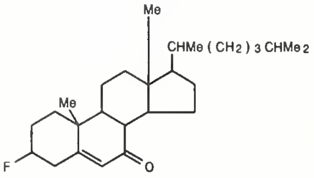


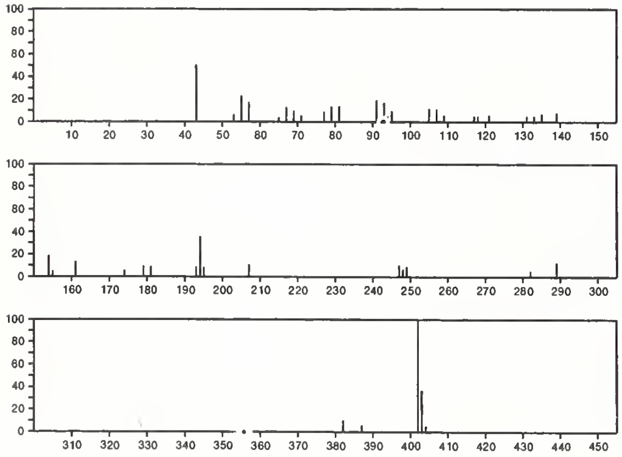
402 $C_{27}H_{43}FO$ 31756–69–1
Cholest–4–en–6–one, 3β–fluoro–


Me
CHMe (CH2) 3 CHMe 2
Me
F
O

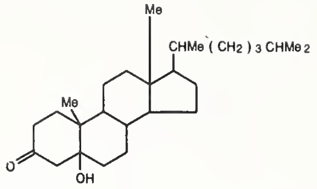


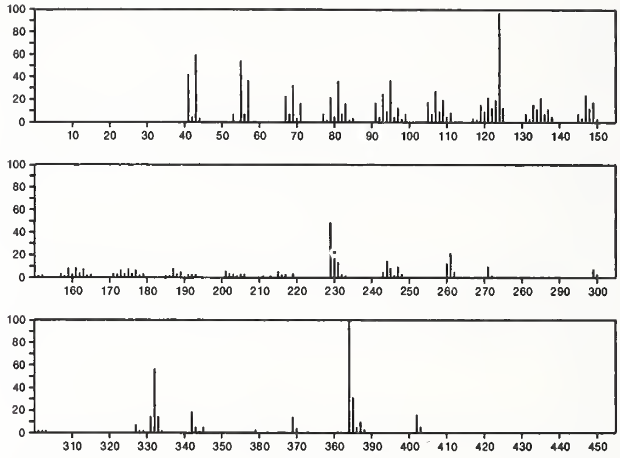
402 $C_{27}H_{43}FO$ 31772–90–4
Cholest–5–en–7–one, 3–fluoro–, (3β)–


Me
CHMe (CH2) 3 CHMe 2
Me
F
O

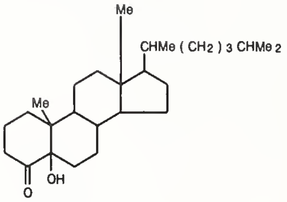


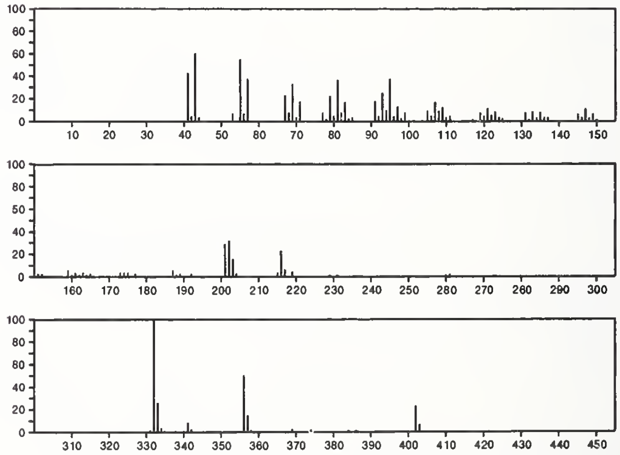
402 $C_{27}H_{46}O_2$ 2515–01–7
Cholestan–3–one, 5–hydroxy–, (5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
O
OH

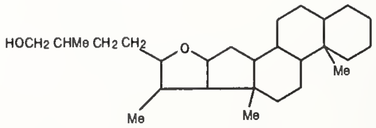


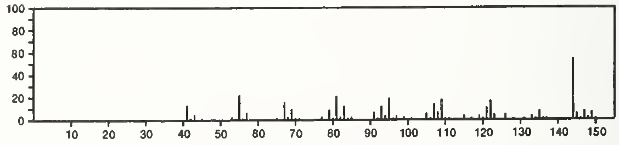
402 $C_{27}H_{46}O_2$ 19043–66–4
Cholestan–4–one, 5–hydroxy–, (5α)–

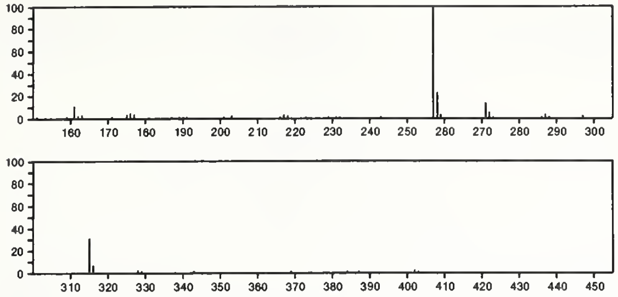

Me
CHMe (CH2) 3 CHMe 2
Me
O
OH



402 $C_{27}H_{46}O_2$ 24744–50–1
5α–Furostan–26–ol, (25*R*)–

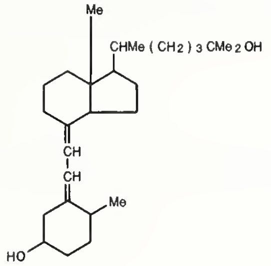

HOCH2 CHMe CH2 CH2
O
Me
Me
Me

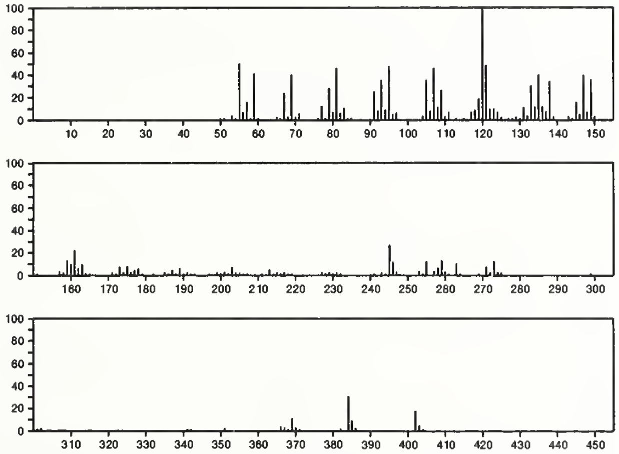




402 $C_{27}H_{46}O_2$ 25631-39-4

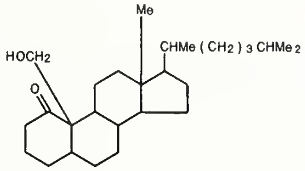
9,10-Secocholesta-5,7-diene-3,25-diol, (3*β*,5*E*,7*E*)-

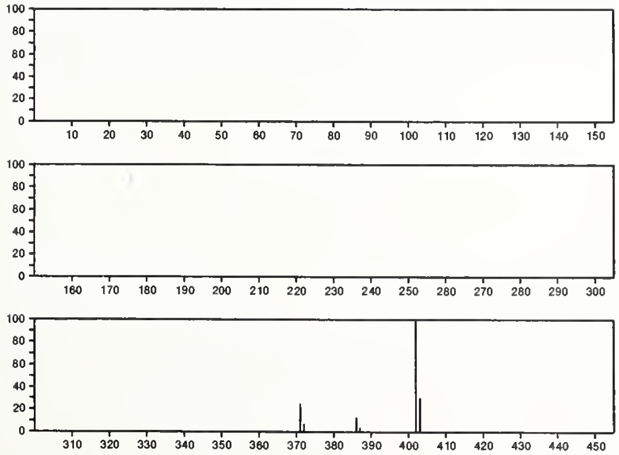

Me
CHMe (CH2) 3 CMe 2 OH
CH
CH
Me
HO



402 $C_{27}H_{46}O_2$ 28809-71-4

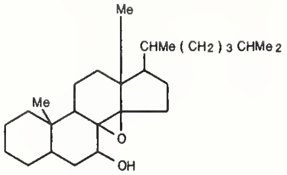
5*α*-Cholestan-1-one, 19-hydroxy-

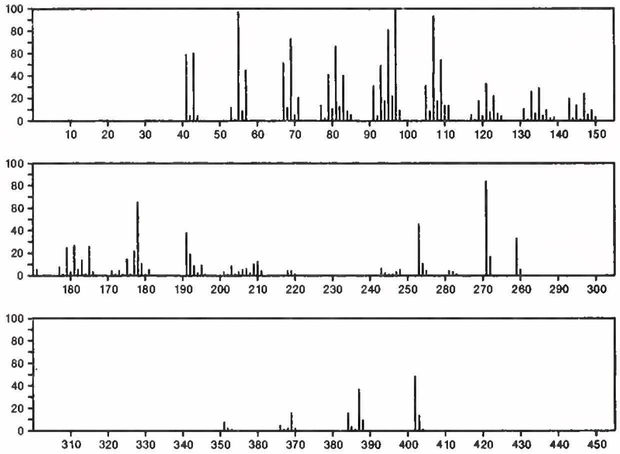

Me
HOCH2
CHMe (CH2) 3 CHMe 2
O



402 $C_{27}H_{46}O_2$ 38819-60-2

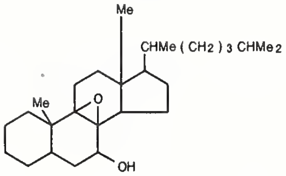
Cholestan-7-ol, 8,14-epoxy-, (5*α*,7*α*,8*α*)-

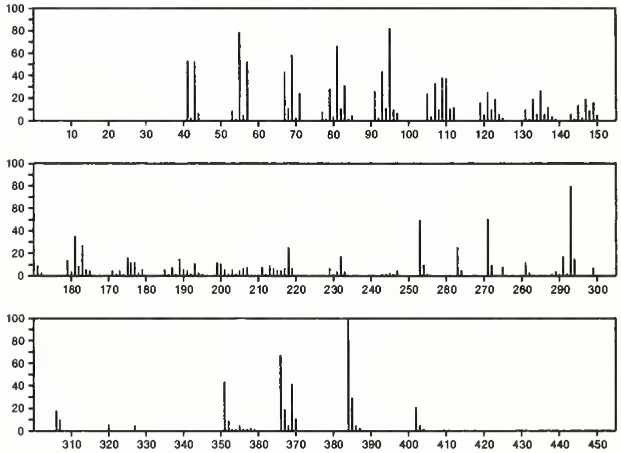

Me
CHMe (CH2) 3 CHMe 2
Me
O
OH



402 $C_{27}H_{46}O_2$ 38819-61-3

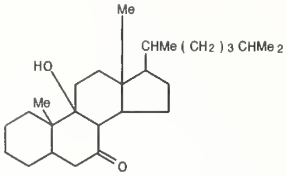
Cholestan-7-ol, 8,9-epoxy-, (5*α*,7*α*,8*α*)-

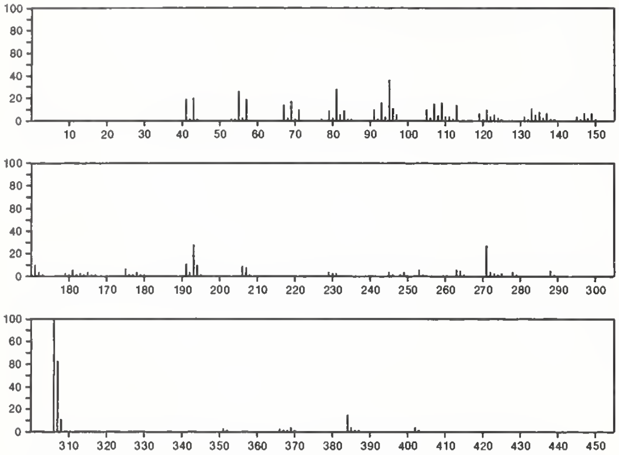

Me
CHMe (CH2) 3 CHMe 2
O
Me
OH



402 $C_{27}H_{46}O_2$ 39031-13-5

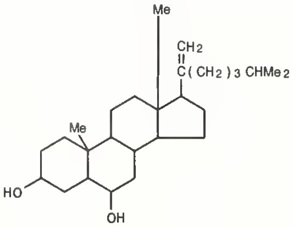
Cholestan-7-one, 9-hydroxy-, (5α)-

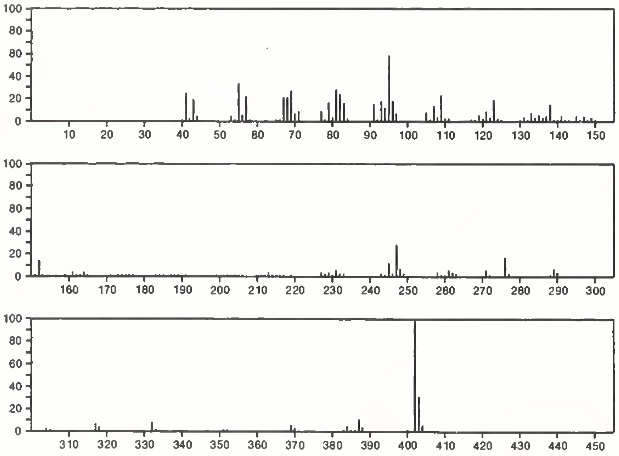

Me
CHMe (CH2) 3 CHMe 2
HO
Me
O



402 $C_{27}H_{46}O_2$ 41084-02-0

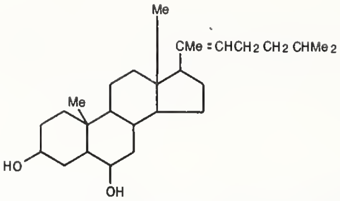
Cholest-20-ene-3,6-diol, (3β,5α,6α)-

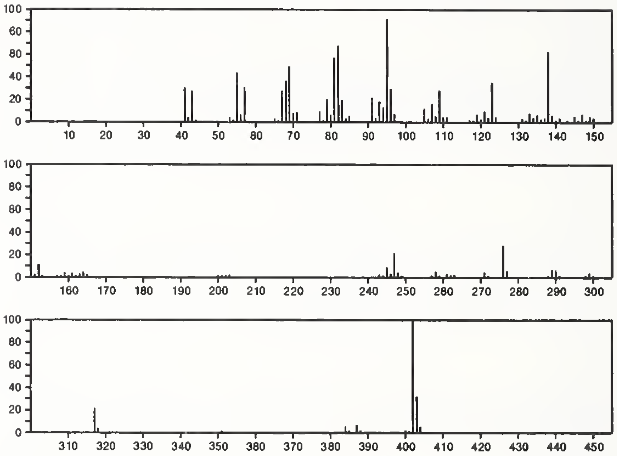

Me
CH2
C(CH2) 3 CHMe 2
Me
HO
OH



402 $C_{27}H_{46}O_2$ 41084-08-6

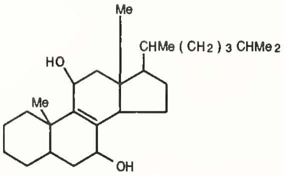
Cholest-20(22)-ene-3,6-diol, (3β,5α,6α)-

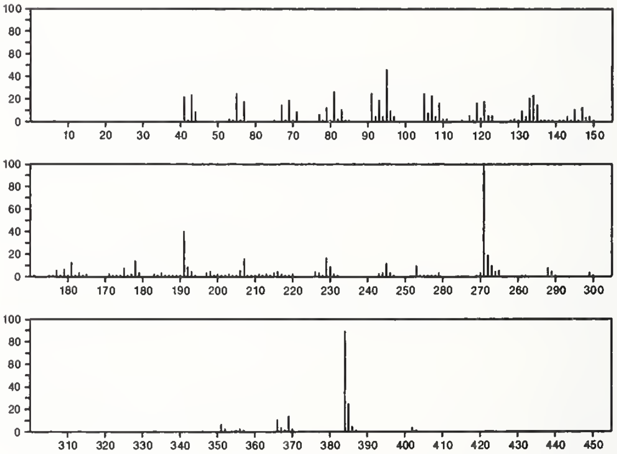

Me
CMe = CHCH2 CH2 CHMe 2
Me
HO
OH



402 $C_{27}H_{46}O_2$ 54514-97-5

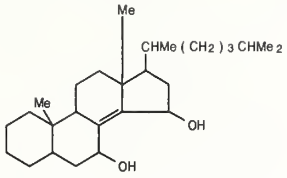
Cholest-8-ene-7,11-diol, (5α)-

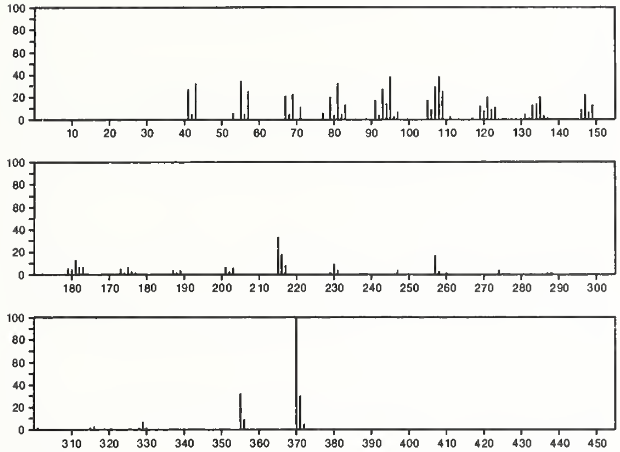

Me
CHMe (CH2) 3 CHMe 2
HO
Me
OH



402 $C_{27}H_{46}O_2$ 54515-30-9

Cholest-8(14)-ene-7,15-diol, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
OH
OH



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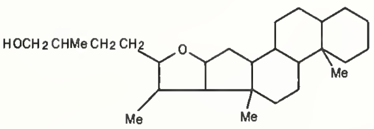
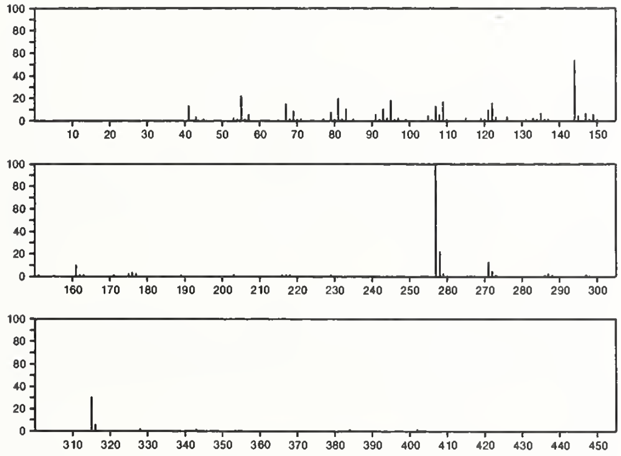
402 $C_{27}H_{46}O_2$ 55028-77-8

Furostan-26-ol, (5α,20β,25*R*)-


HOCH2 CHMe CH2 CH2
O
Me
Me
Me



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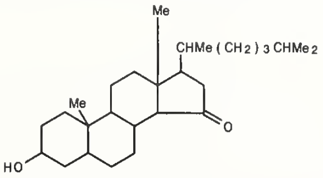
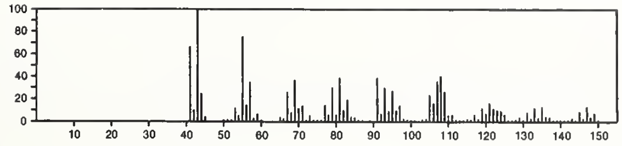
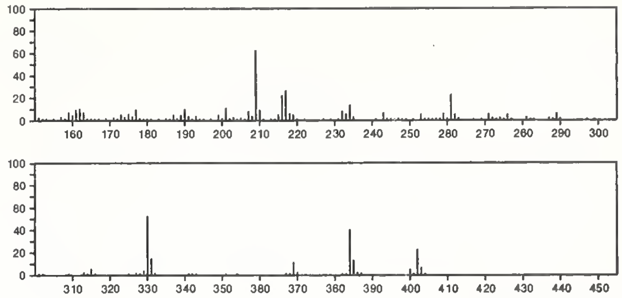
402 $C_{27}H_{46}O_2$ 55823-04-6

Cholestan-15-one, 3-hydroxy-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
O
HO





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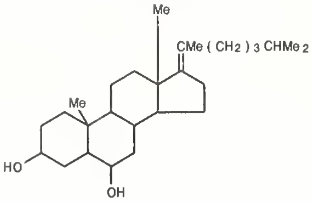
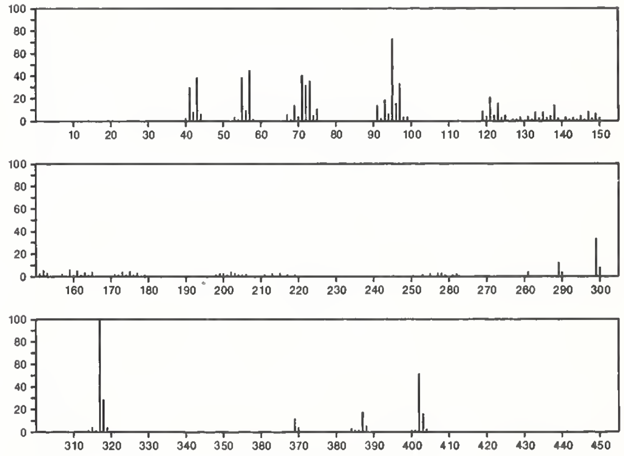
402 $C_{27}H_{46}O_2$ 55924-01-1

Cholest-17(20)-ene-3,6-diol, (3β,5α,6α)-


Me
CMe (CH2) 3 CHMe 2
Me
HO
OH



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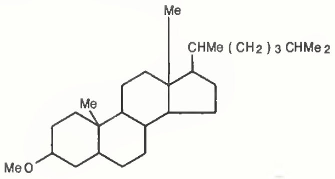
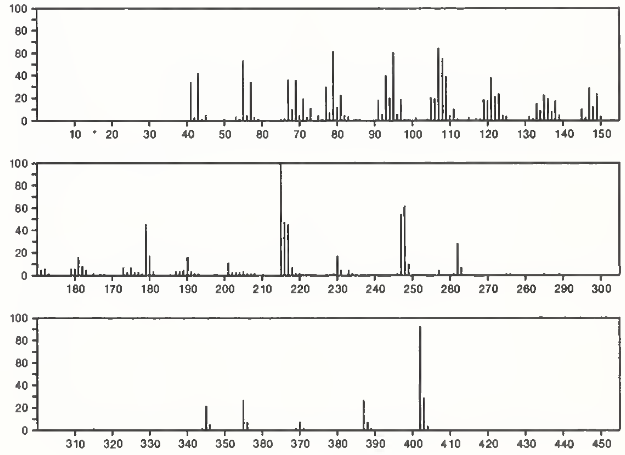
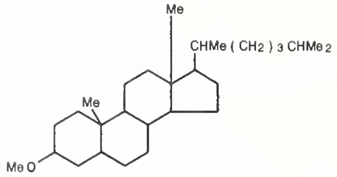
402 $C_{28}H_{50}O$ 1981-90-4

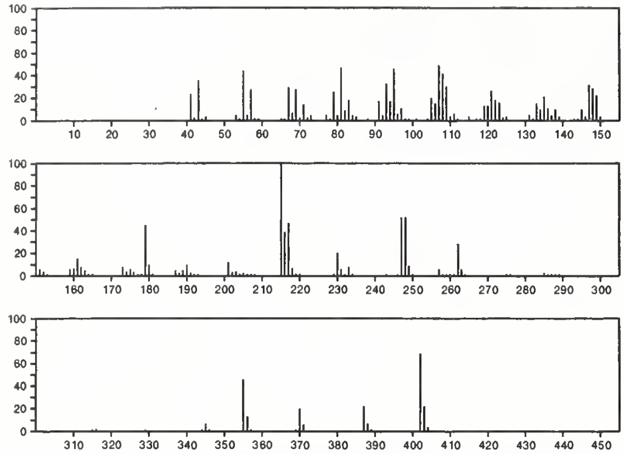
Cholestane, 3-methoxy-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me O

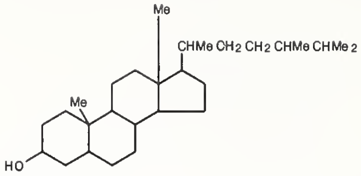


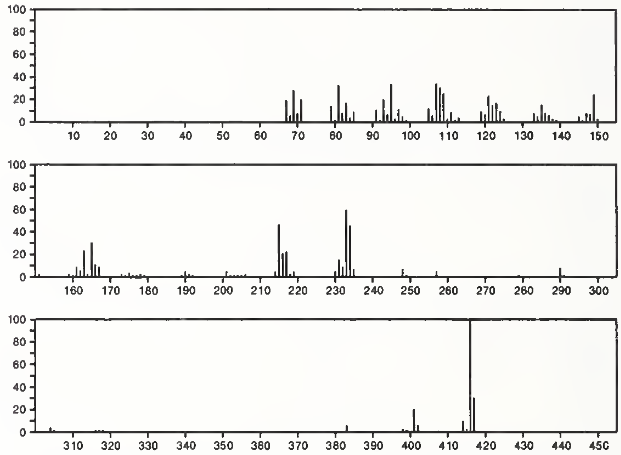
402 $C_{28}H_{50}O$ 2569-20-2
Cholestane, 3-methoxy-, (3α,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me O

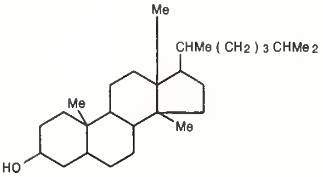


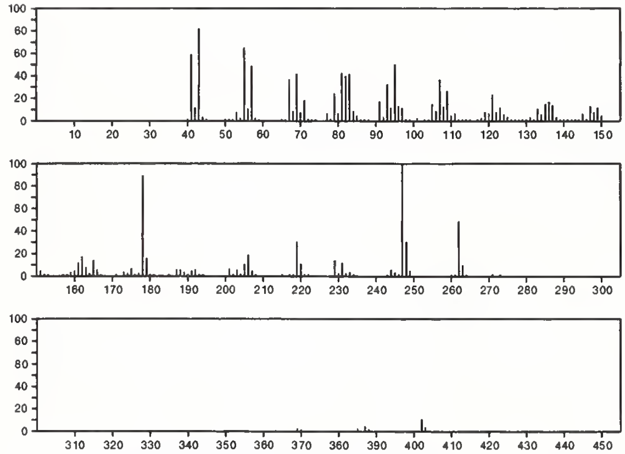
402 $C_{28}H_{50}O$ 6538-02-9
Ergostan-3-ol, (3β,5α)-


Me
CHMe CH2 CH2 CHMe CHMe 2
Me
HO

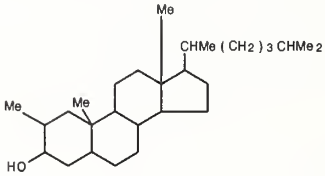


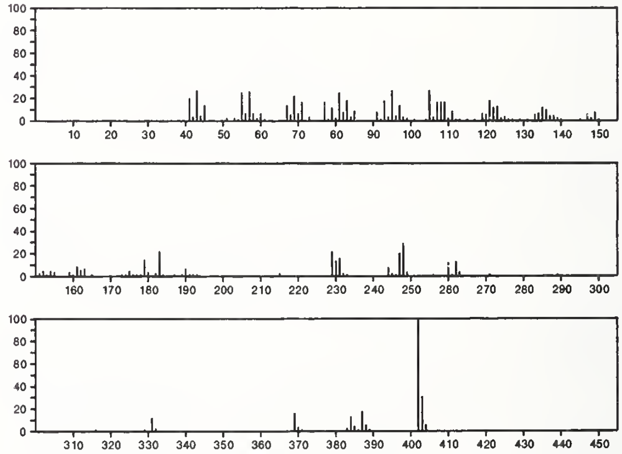
402 $C_{28}H_{50}O$ 5259-27-8
5α-Cholestan-3β-ol, 14-methyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
HO

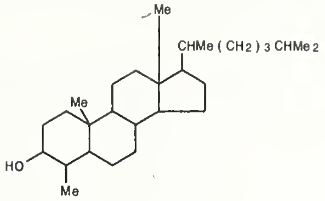


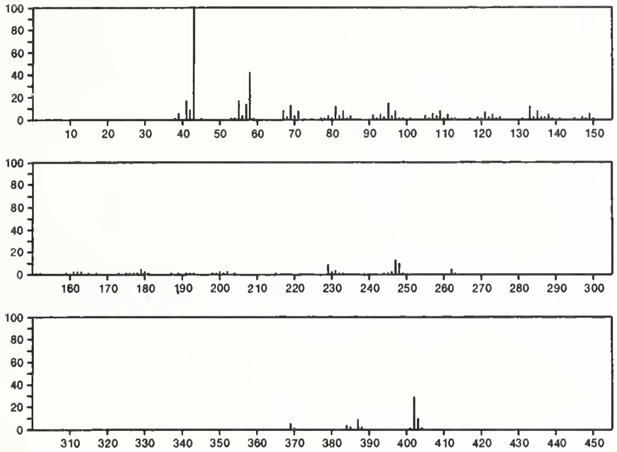
402 $C_{28}H_{50}O$ 20997-57-3
Cholestan-3-ol, 2-methyl-, (2β,3α,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
HO

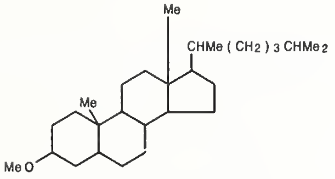


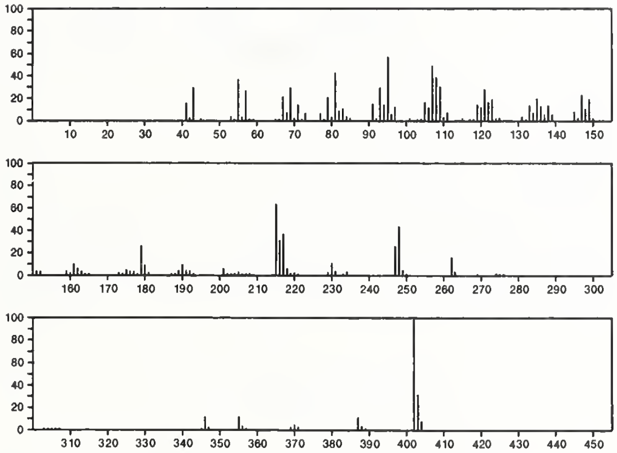
402 $C_{28}H_{50}O$ 20997-67-5
Cholestan-3-ol, 4-methyl-, (3α,4α,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO
Me

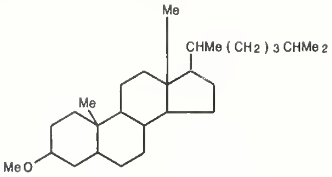


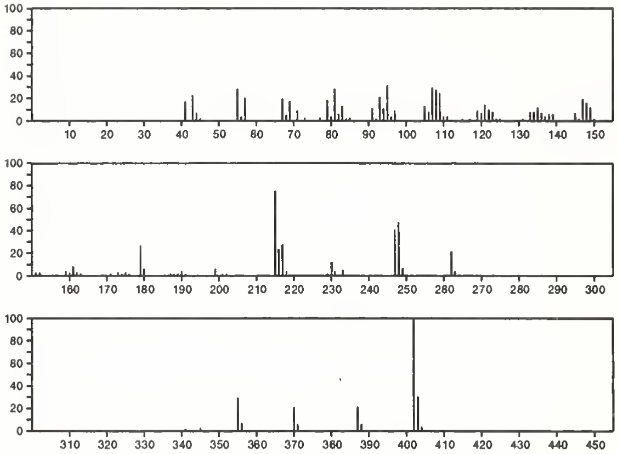
402 $C_{28}H_{50}O$ 53109-81-2
Cholestane, 3-methoxy-, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me O

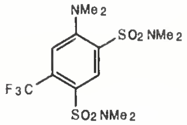


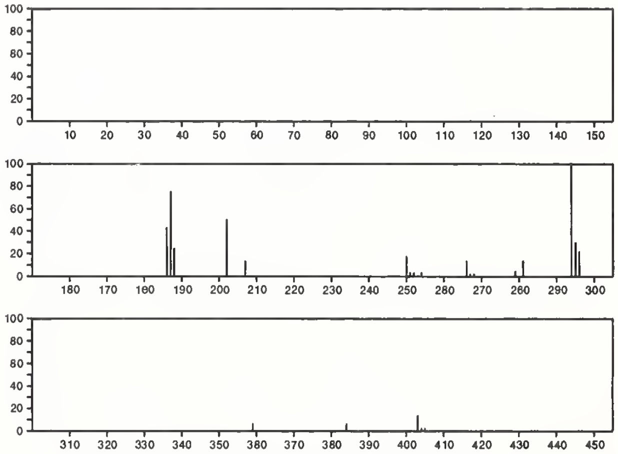
402 $C_{28}H_{50}O$ 58072-56-3
Cholestane, 3-methoxy-, (3α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me O

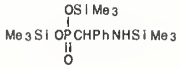


403 $C_{13}H_{20}F_3N_3O_4S_2$ 55670-16-1
1,3-Benzenedisulfonamide, 4-(dimethylamino)-*N*,*N*,*N*',*N*'-tetramethyl-6-(trifluoromethyl)-

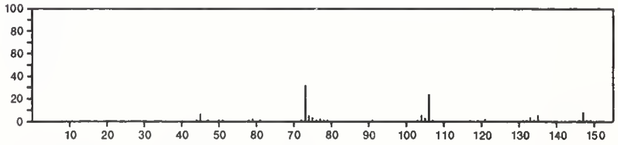

NMe 2
SO2 NMe 2
F 3 C
SO2 NMe 2

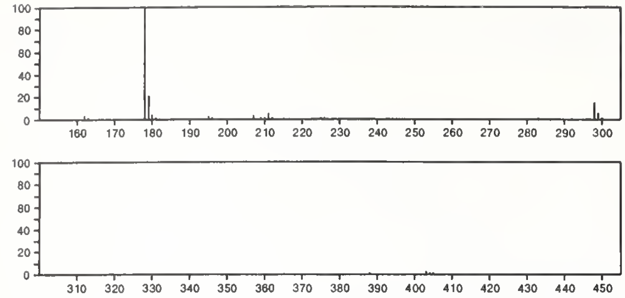


403 $C_{16}H_{34}NO_3PSi_3$ 53044-42-1
Phosphonic acid, [phenyl[(trimethylsilyl)amino]methyl]-, bis(trimethylsilyl) ester



$$Me_3Si\,O\overset{OSiMe_3}{\underset{O}{P}}CHPhNHSiMe_3$$





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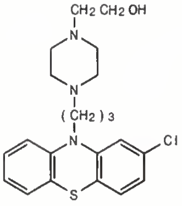
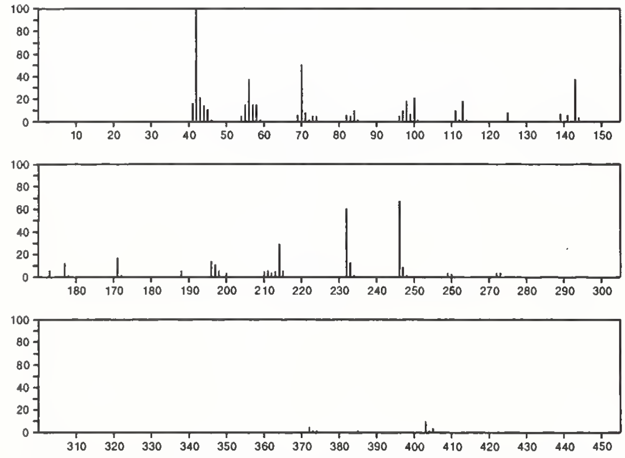
403 $C_{21}H_{26}ClN_3OS$ 58-39-9

1-Piperazineethanol, 4-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]-


CH2 CH2 OH
N
N
(CH2) 3
N
Cl
S



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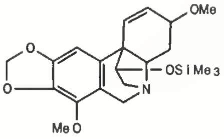
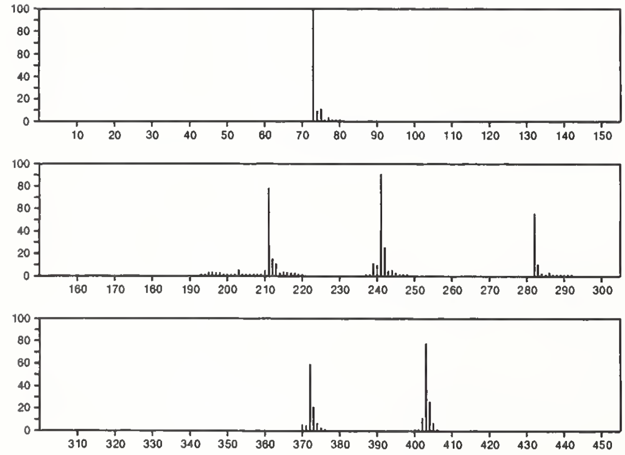
403 $C_{21}H_{29}NO_5Si$ 55760-25-3

Crinan, 1,2-didehydro-3,7-dimethoxy-11-[(trimethylsilyl)oxy]-, (3α,11*S*)-


OMe
O
O
OSiMe3
N
MeO



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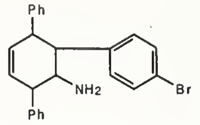
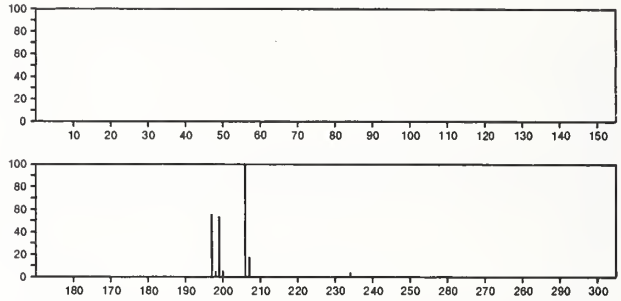
403 $C_{24}H_{22}BrN$ 42715-20-8

3-Cyclohexen-1-amine, 6-(4-bromophenyl)-2,5-diphenyl-, (1α,2β,5β,6β)-





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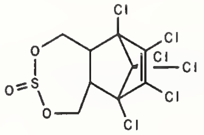
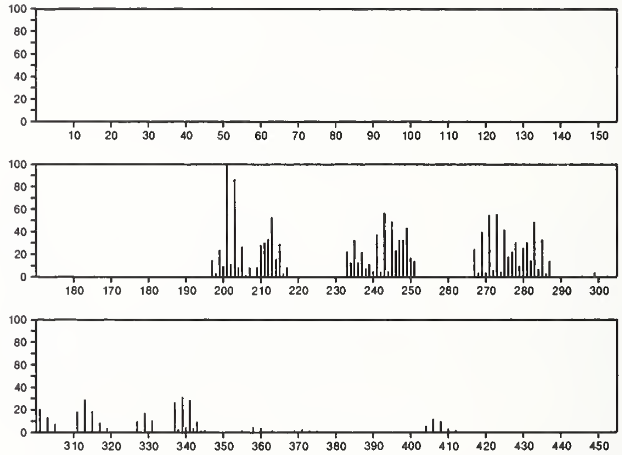
404 $C_9H_6Cl_6O_3S$ 115-29-7

6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide


Cl
Cl
Cl
Cl
Cl
Cl
O
O=S
O



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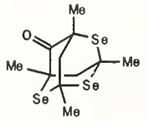
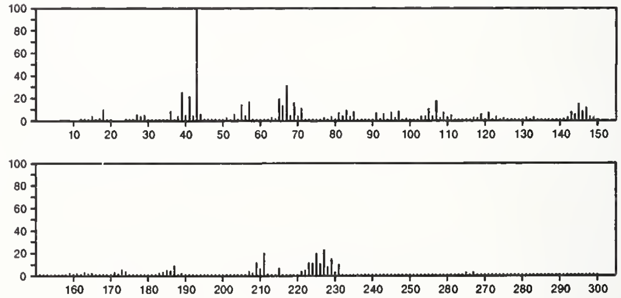
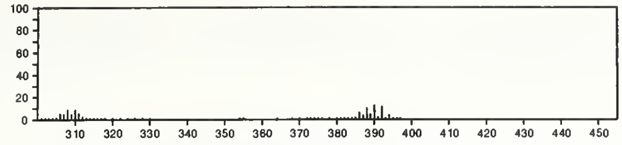
404 $C_{11}H_{16}OSe_3$ 57289-43-7

2,4,6-Triselenatricyclo[3.3.1.1^{3,7}]decan-8-one, 1,3,5,7-tetramethyl-, (±)-


Me
O
Se
Me
Me
Se
Se
Me





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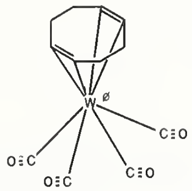
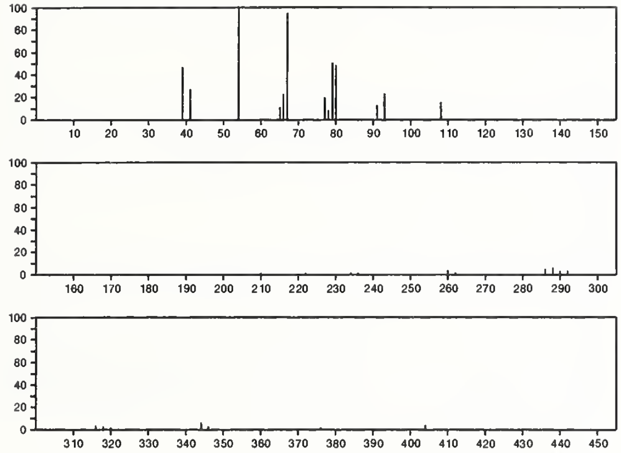
404 $C_{12}H_{12}O_4W$ 12129–70–3

Tungsten, tetracarbonyl[(1,2,5,6–η)–1,5–cyclooctadiene]–





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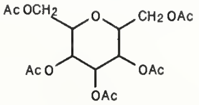
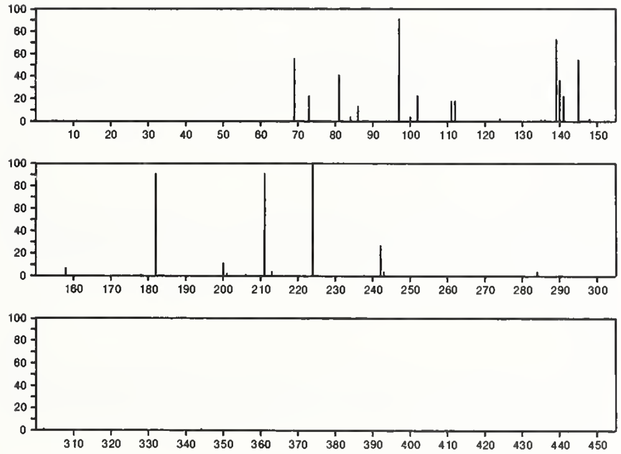
404 $C_{17}H_{24}O_{11}$ 13964–14–2

D–*glycero*–D–*gulo*–Heptitol, 2,6–anhydro–, pentaacetate


AcOCH2
O
CH2OAc
AcO
OAc
OAc



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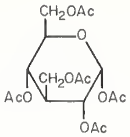
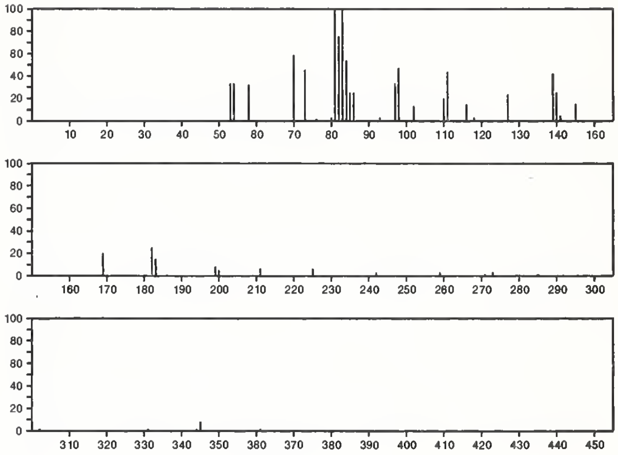
404 $C_{17}H_{24}O_{11}$ 20746–89–8

Glucopyranose, 3–deoxy–3–(hydroxymethyl)–, pentaacetate, α–D–


CH2OAc
O
CH2OAc
AcO
OAc
OAc



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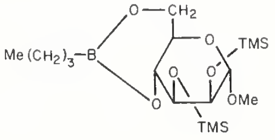
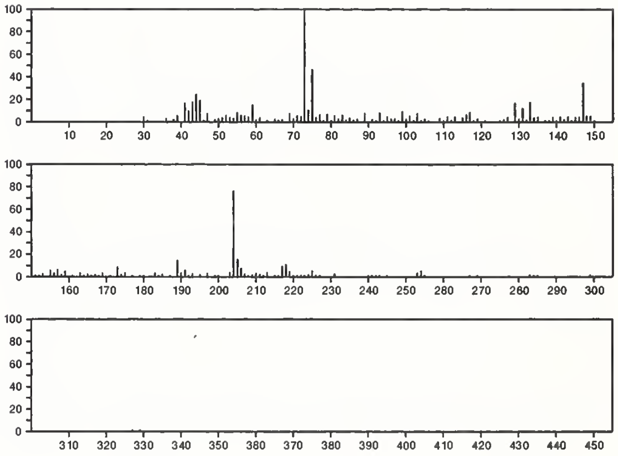
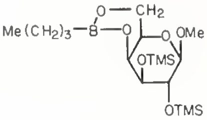
404 $C_{17}H_{37}BO_6Si_2$ 56211–09–7

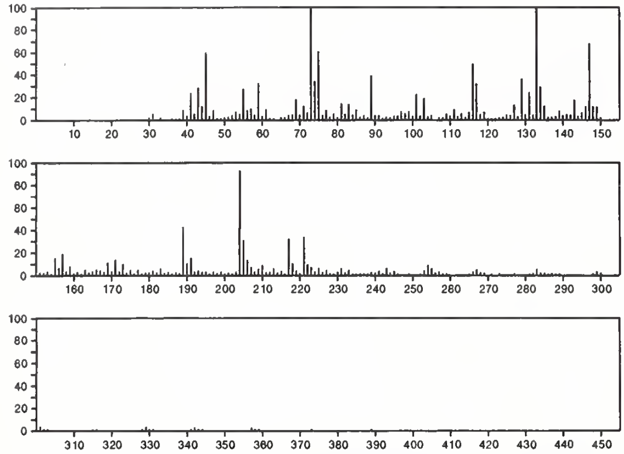
α–D–Mannopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic butylboronate


O
CH2
Me(CH2)3–B
O
TMS
O
O
O
OMe
TMS

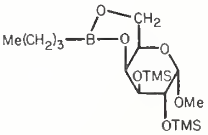


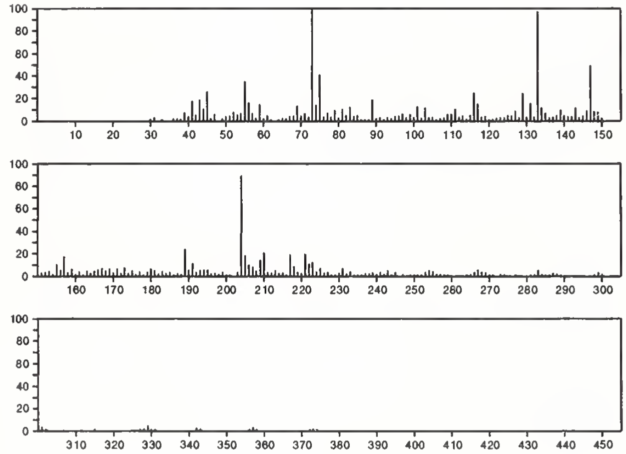
404 $C_{17}H_{37}BO_6Si_2$ 56211-10-0
β-D-Galactopyranoside, methyl 2,3-bis-O-(trimethylsilyl)-, cyclic butylboronate


O — CH2
Me(CH2)3—B—O
O OMe
OTMS
OTMS

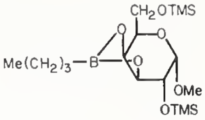


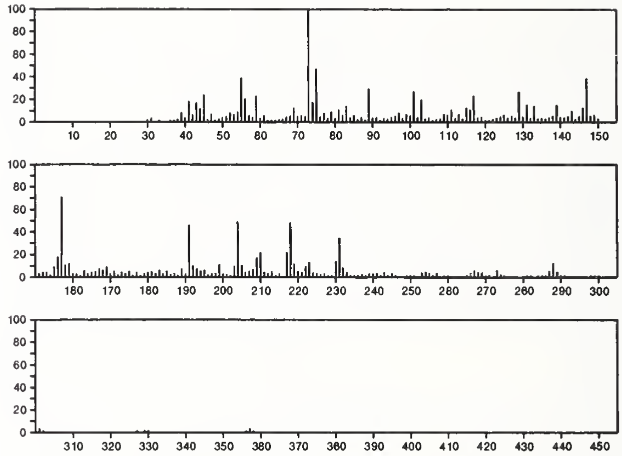
404 $C_{17}H_{37}BO_6Si_2$ 56211-11-1
α-D-Galactopyranoside, methyl 2,3-bis-O-(trimethylsilyl)-, cyclic butylboronate


O—CH2
Me(CH2)3—B—O
O
OTMS
OMe
OTMS

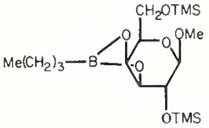


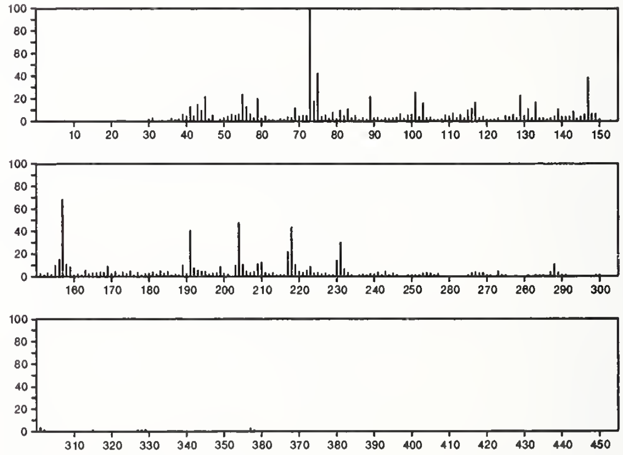
404 $C_{17}H_{37}BO_6Si_2$ 56211-12-2
α-D-Galactopyranoside, methyl 2,6-bis-O-(trimethylsilyl)-, cyclic butylboronate


CH2OTMS
O
O
Me(CH2)3—B
O
OMe
OTMS

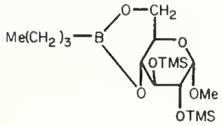


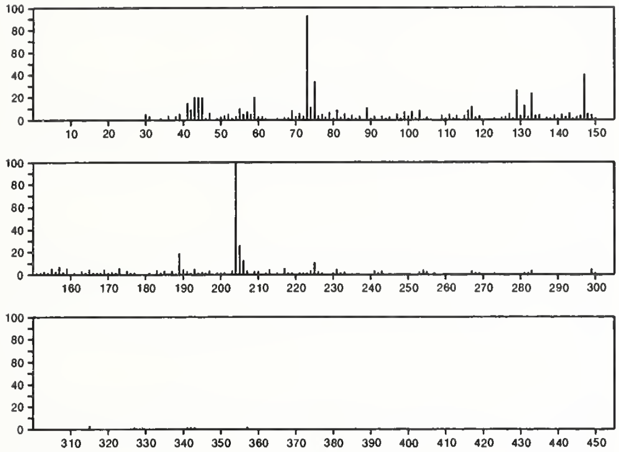
404 $C_{17}H_{37}BO_6Si_2$ 56211-13-3
β-D-Galactopyranoside, methyl 2,6-bis-O-(trimethylsilyl)-, cyclic butylboronate


CH2OTMS
O
O OMe
Me(CH2)3—B
O
OTMS

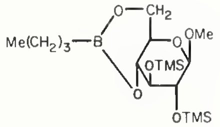


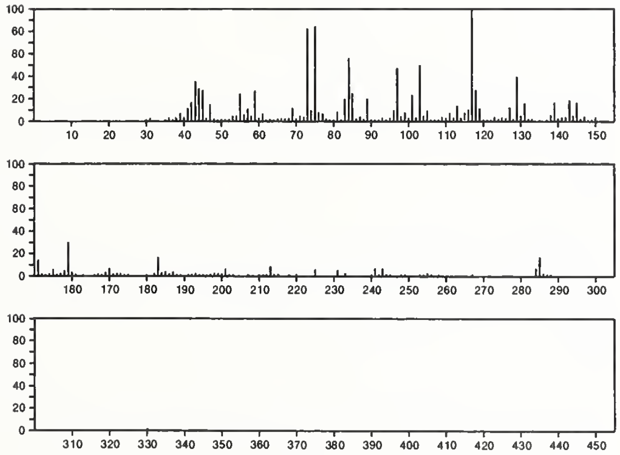
404 $C_{17}H_{37}BO_6Si_2$ 56211-14-4
α-D-Glucopyranoside, methyl 2,3-bis-*O*-(trimethylsilyl)-, cyclic butylboronate


Me(CH2)3—B
O—CH2
O
OTMS
O
OMe
OTMS

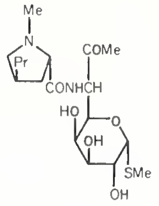


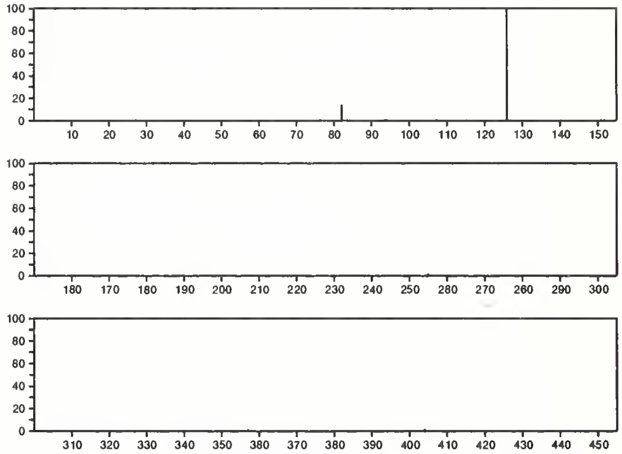
404 $C_{17}H_{37}BO_6Si_2$ 56211-15-5
β-D-Glucopyranoside, methyl 2,3-bis-*O*-(trimethylsilyl)-, cyclic butylboronate


Me(CH2)3—B
O—CH2
O
OMe
OTMS
O
OTMS

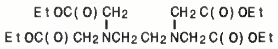


404 $C_{18}H_{32}N_2O_6S$ 17057-59-9
α-D-*glycero*-D-*galacto*-Octopyranosid-7-ulose, methyl 6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-

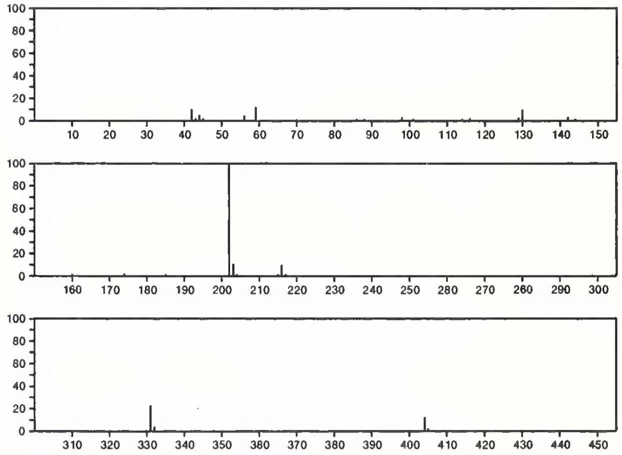

Me
N
Pr
COMe
CONHCH
HO
O
OH
SMe
OH



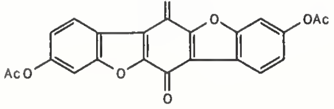
404 $C_{18}H_{32}N_2O_8$ 3626-00-4
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(2-ethoxy-2-oxoethyl)-, diethyl ester

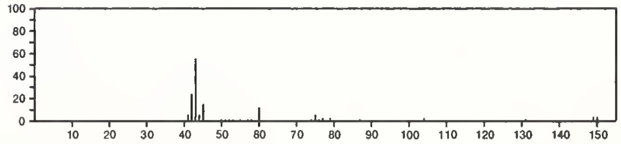


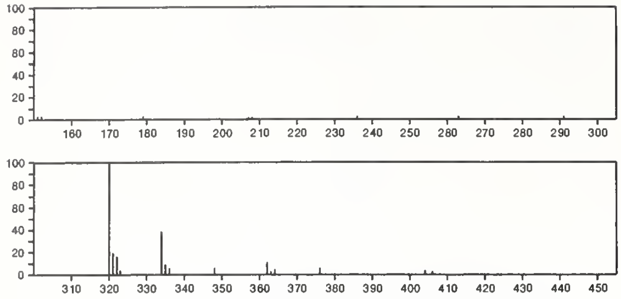
$$\begin{array}{c}\mathrm{EtOC(O)CH_2}\qquad\qquad\mathrm{CH_2C(O)OEt}\\ \mathrm{EtOC(O)CH_2\overset{|}{N}CH_2CH_2\overset{|}{N}CH_2C(O)OEt}\end{array}$$



404 $C_{22}H_{12}O_8$ 51860-97-0
Benzo[1,2-*b*:4,5-*b*']bisbenzofuran-6,12-dione, 3,9-bis(acetyloxy)-

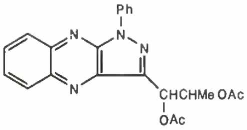

O
O
OAc
AcO
O
O

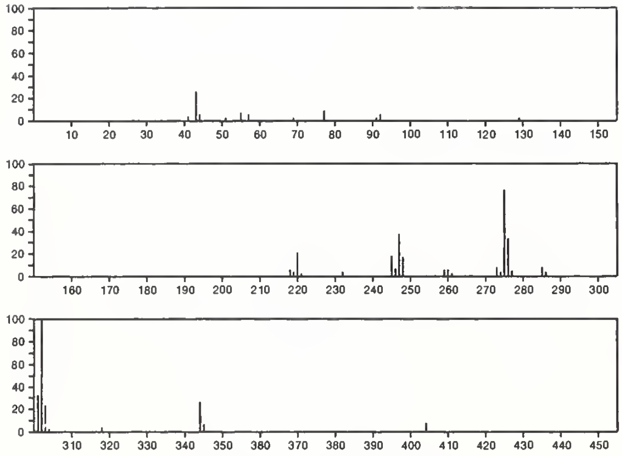




404 $C_{22}H_{20}N_4O_4$ 55591-19-0

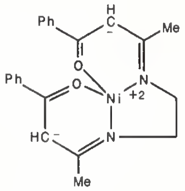
1,2-Propanediol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, diacetate (ester), [S-(R*,S*)]-

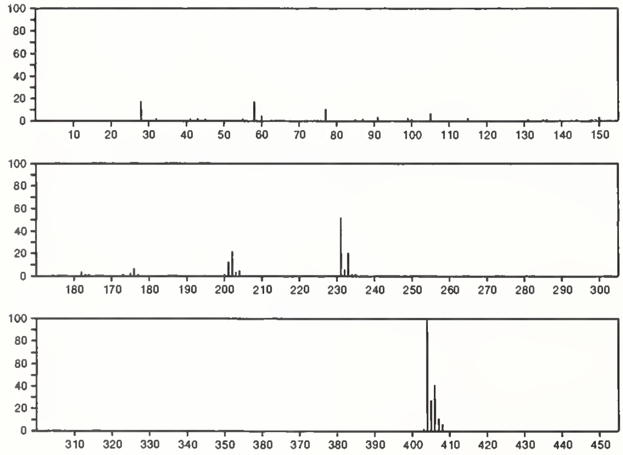

Ph
N
N
N
N
N
CHCHMe OAc
OAc



404 $C_{22}H_{22}N_2NiO_2$ 15277-29-9

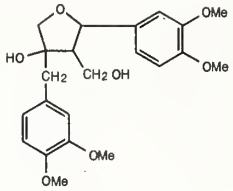
Nickel, [[3,3'-(1,2-ethanediyldinitrilo)bis[1-phenyl-1-butanonato]](2-)-*N*,*N'*,*O*,*O'*]-

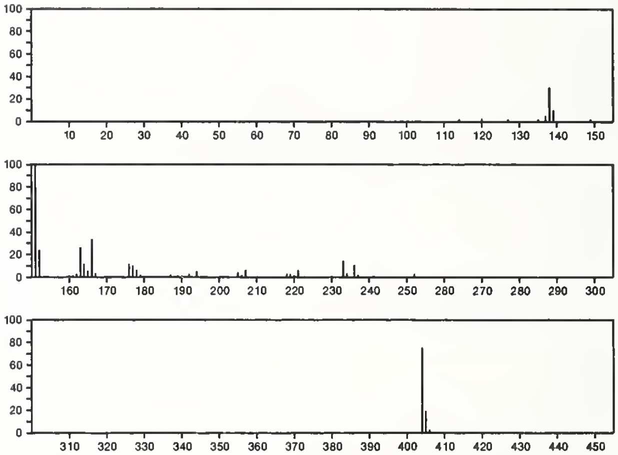

Ph
H
C
Me
O
Ph
O
Ni +2
N
HC
N
Me



404 $C_{22}H_{28}O_7$ 10569-15-0

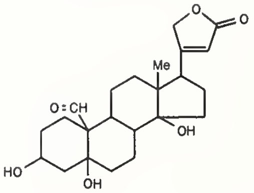
3-Furanmethanol, 2-(3,4-dimethoxyphenyl)-4-[(3,4-dimethoxyphenyl)methyl]tetrahydro-3-hydroxy-, [2*S*-(2α,3β,4α)]-

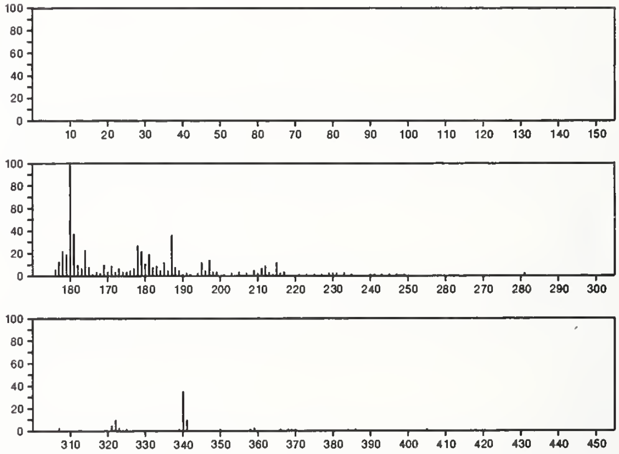

O
OMe
HO
OMe
CH2
CH2 OH
OMe
OMe



404 $C_{23}H_{32}O_6$ 66-28-4

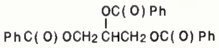
Card-20(22)-enolide, 3,5,14-trihydroxy-19-oxo-, (3β,5β)-


O
O
Me
O=CH
OH
HO
OH

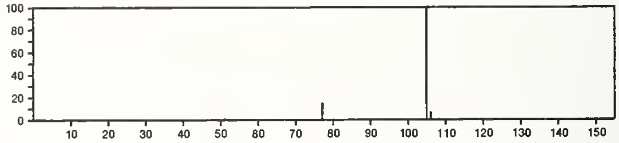


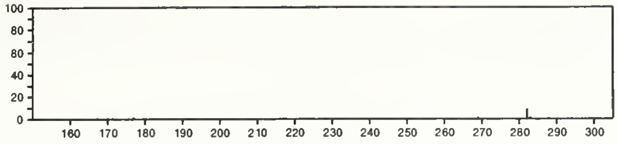
404 $C_{24}H_{20}O_6$ 614-33-5

1,2,3-Propanetriol, tribenzoate



$\mathrm{PhC(O)OCH_2\overset{OC(O)Ph}{\overset{|}{C}}HCH_2OC(O)Ph}$





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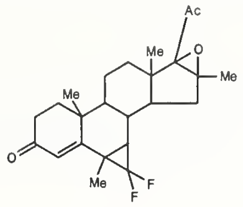
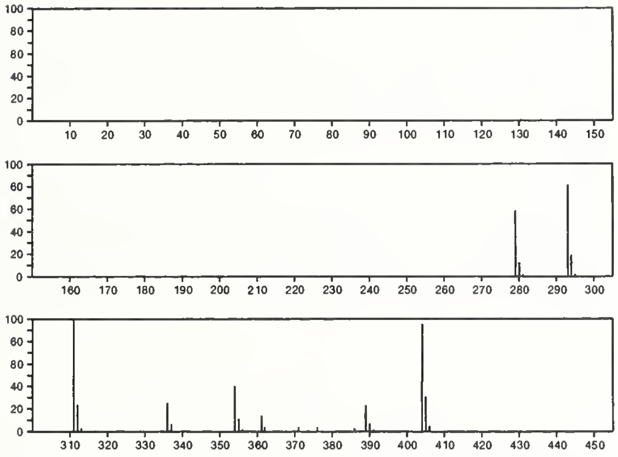
404 $C_{24}H_{30}F_2O_3$ 18069-06-2

3'*H*-Cyclopropa[6,7]pregna-4,6-diene-3,20-dione, 16α,17-epoxy-3',3'-difluoro-6,7β-dihydro-6β,16-dimethyl-


Ac
Me
O
Me
Me
O
Me
F
F



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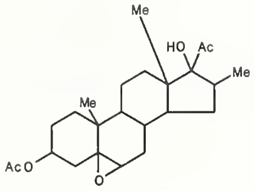
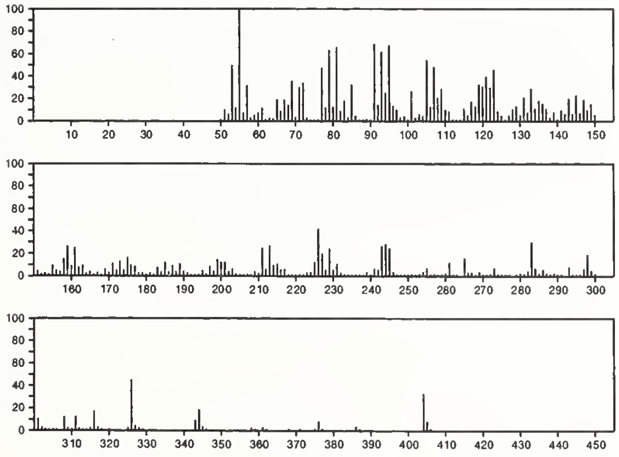
404 $C_{24}H_{36}O_5$ 2857-83-2

Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-17-hydroxy-16-methyl-, (3β,5α,6α,16α)-


Me
HO
Ac
Me
Me
AcO
O



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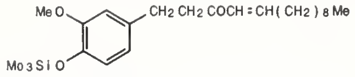
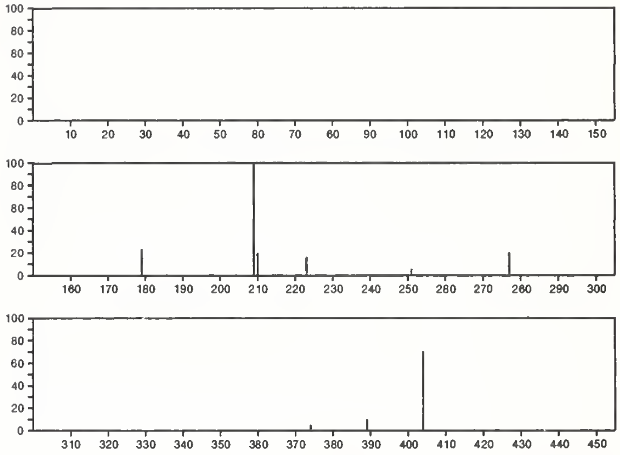
404 $C_{24}H_{40}O_3Si$ 56700-98-2

4-Tetradecen-3-one, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-


MeO
CH2 CH2 COCH = CH(CH2) 8 Me
Mo 3 Si O



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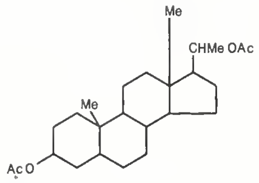
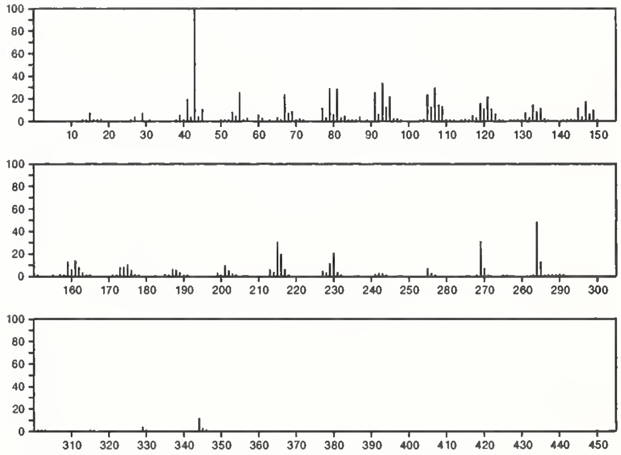
404 $C_{25}H_{40}O_4$ 1174-69-2

Pregnane-3,20-diol, diacetate, (3α,5β,20*S*)-


Me
CHMe OAc
Me
AcO



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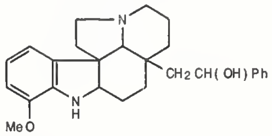
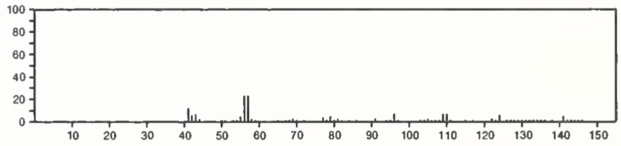
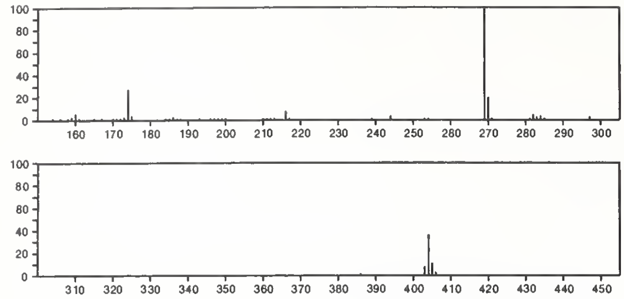
404 $C_{26}H_{32}N_2O_2$ 36459-04-8

Aspidospermidin-21-ol, 17-methoxy-21-phenyl-


N
CH2 CH(OH) Ph
N
H
MeO





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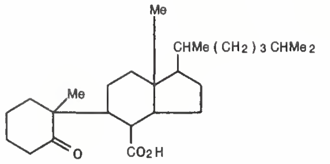
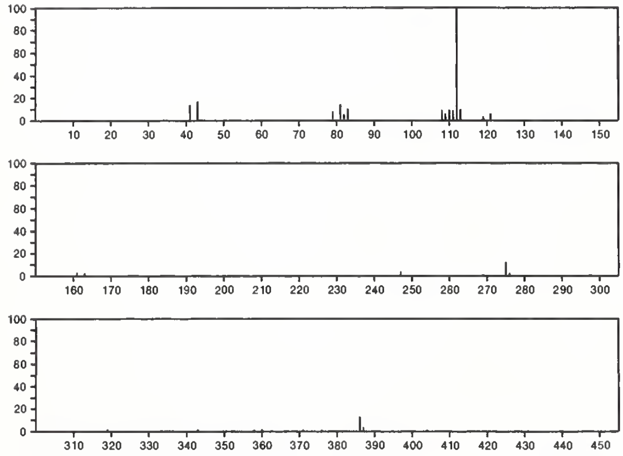
404 $C_{26}H_{44}O_3$ 50364-98-2

B-Nor-5,6-secocholestan-6-oic acid, 1-oxo-, (10β)-


Me
CHMe (CH2) 3 CHMe 2
Me
O
CO2 H



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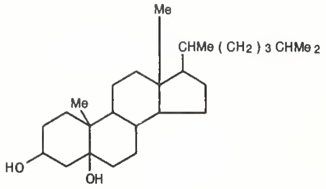
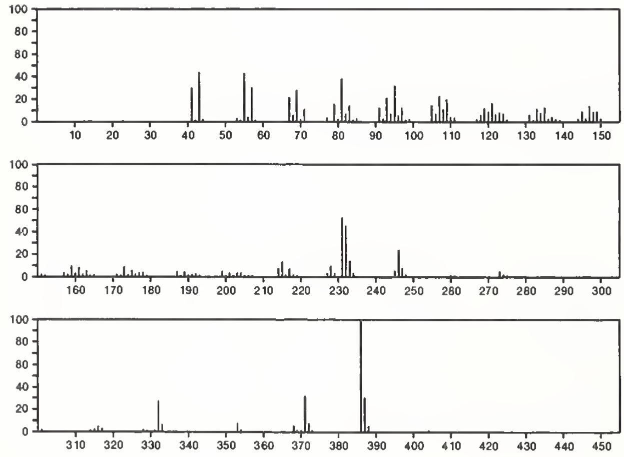
404 $C_{27}H_{48}O_2$ 3347-60-2

Cholestane-3,5-diol, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO
OH



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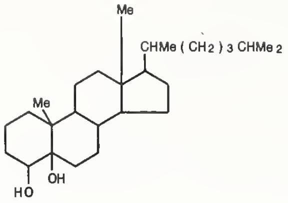
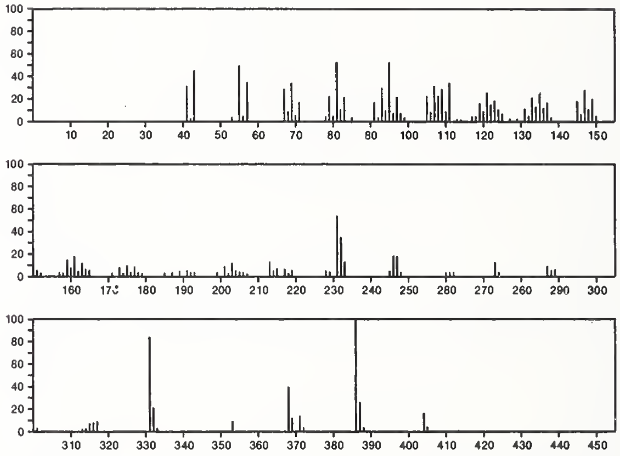
404 $C_{27}H_{48}O_2$ 20233-47-0

Cholestane-4,5-diol, (4β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
OH
HO



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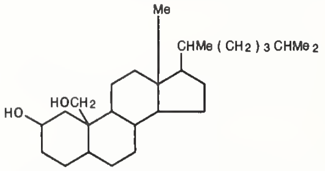
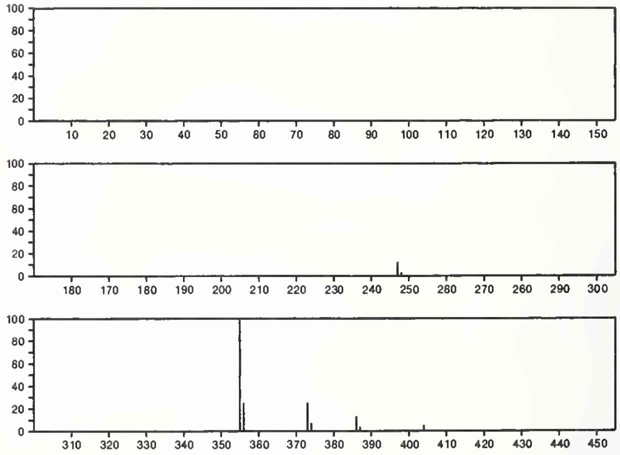
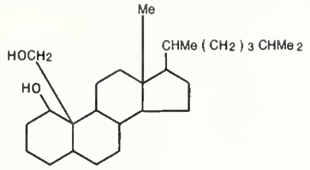
404 $C_{27}H_{48}O_2$ 28809-54-3

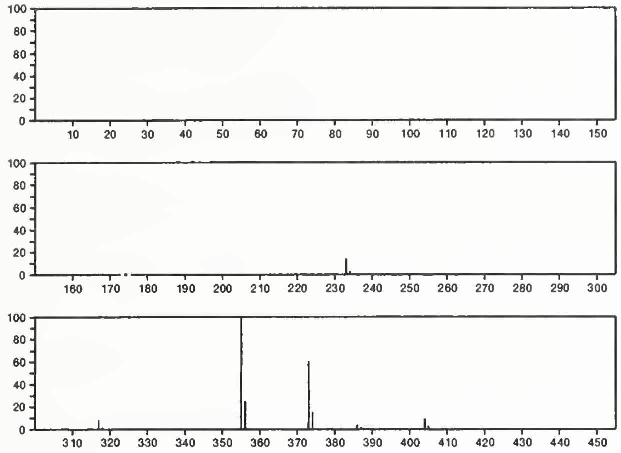
5α-Cholestane-2α,19-diol


Me
CHMe (CH2) 3 CHMe 2
HO
HOCH2



404 $C_{27}H_{48}O_2$ 28809-55-4
5α-Cholestane-1α,19-diol


Me
HOCH2
HO
CHMe (CH2) 3 CHMe 2



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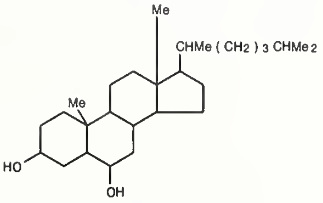
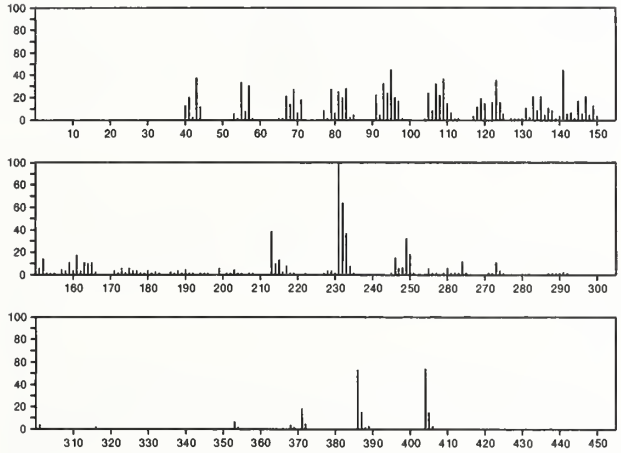
404 $C_{27}H_{48}O_2$ 41083-73-2
Cholestane-3,6-diol, (3β,5α,6α)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO
OH



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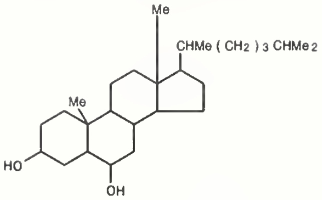
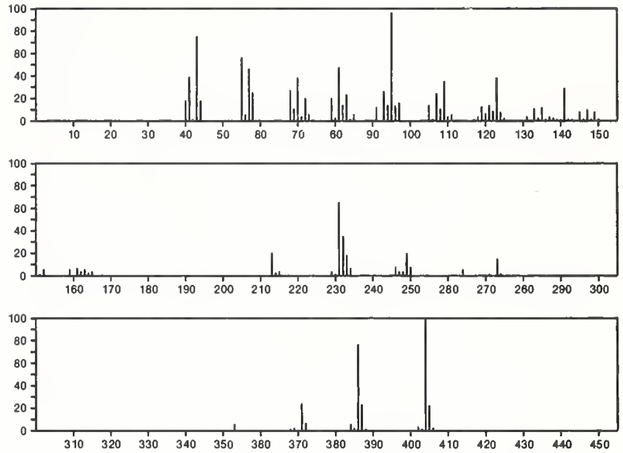
404 $C_{27}H_{48}O_2$ 41083-77-6
Cholestane-3,6-diol, (3β,5α,6α,17α,20*S*)-


Me
CHMe (CH2) 3 CHMe 2
Me
HO
OH



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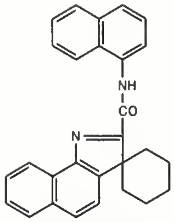
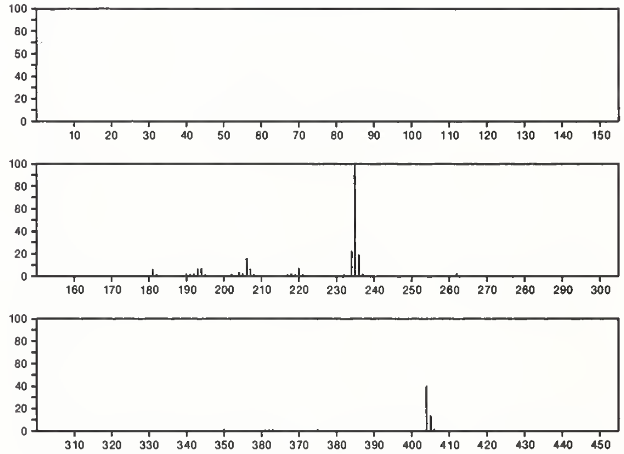
404 $C_{28}H_{24}N_2O$ 20944-74-5
Spiro[3*H*-benz[*g*]indole-3,1'-cyclohexane]-2-carboxamide, *N*-1-naphthyl-





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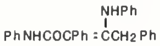
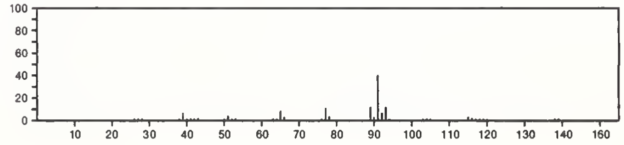
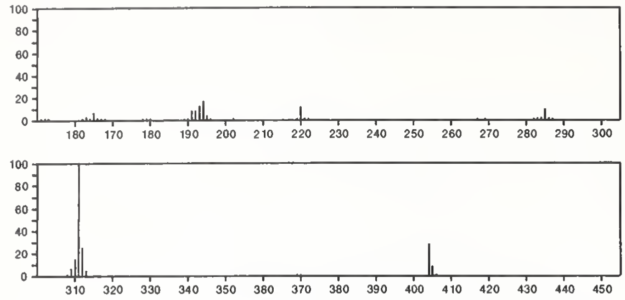
404 $C_{28}H_{24}N_2O$ 50297-58-0
Benzeneacetamide, *N*-phenyl-α-[2-phenyl-1-(phenylamino)=ethylidene]-

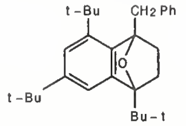


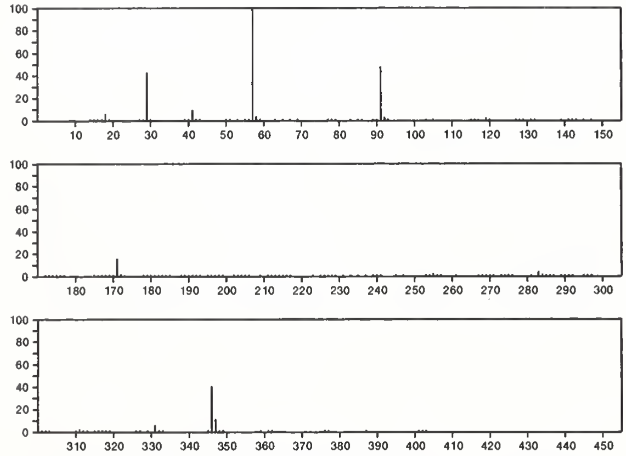
$\mathrm{PhNHCOCPh=\overset{\displaystyle NHPh}{C}CH_2Ph}$



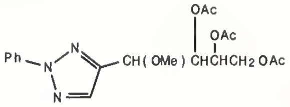


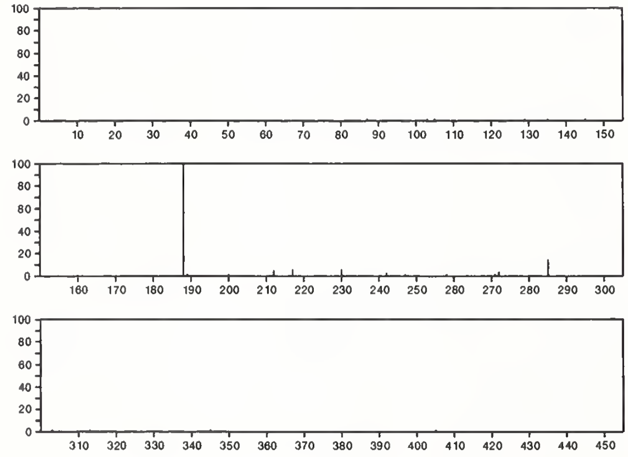
404 $C_{29}H_{40}O$ 37754-73-7
1,4-Epoxynaphthalene, 1,5,7-tris(1,1-dimethylethyl)-1,2,3,4-tetrahydro-4-(phenylmethyl)-


t-Bu
CH2 Ph
O
t-Bu
Bu-t

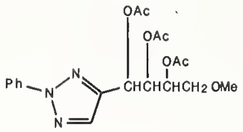


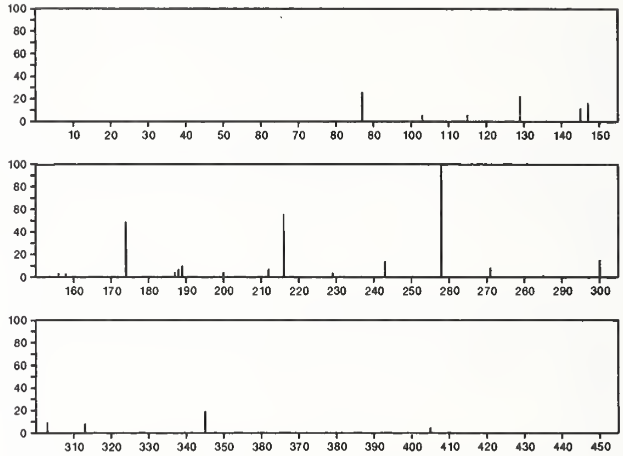
405 $C_{19}H_{23}N_3O_7$ 35405-80-2
1,2,3-Butanetriol, 4-methoxy-4-(2-phenyl-2*H*-1,2,3-triazol-4-yl)-, triacetate (ester), [2*R*-(2*R**,3*S**,4*R**)]-


OAc
OAc
Ph
N
N
N
CH(OMe)CHCHCH2OAc

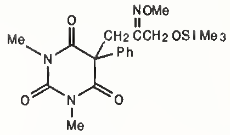


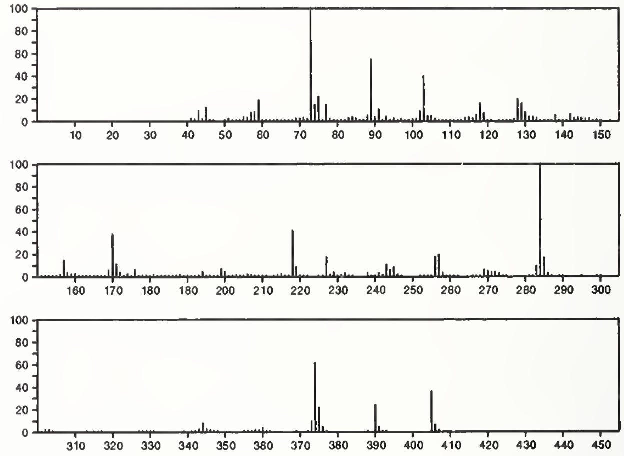
405 $C_{19}H_{23}N_3O_7$ 35405-81-3
1,2,3-Butanetriol, 4-methoxy-1-(2-phenyl-2*H*-1,2,3-triazol-4-yl)-, triacetate (ester), [1*R*-(1*R**,2*R**,3*R**)]-


OAc
OAc
OAc
Ph
N
N
N
CHCHCHCH2OMe

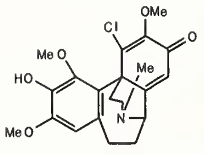


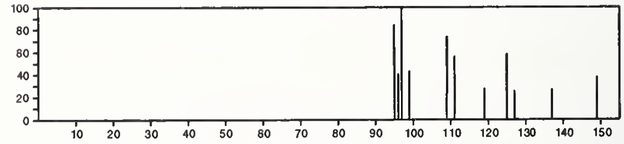
405 $C_{19}H_{27}N_3O_5Si$ 57305-03-0
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[2-(methoxyimino)-3-[(trimethylsilyl)oxy]propyl]-1,3-dimethyl-5-phenyl-

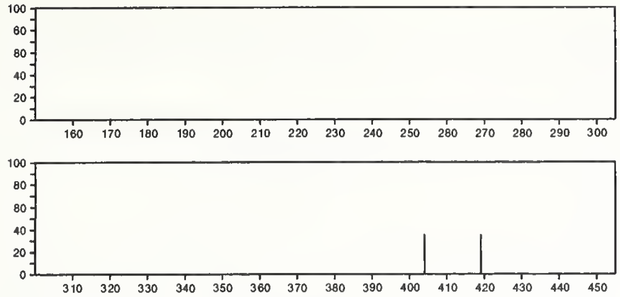

NOMe
Me
O
CH2 CCH2 OSiMe3
Ph
N
O
N
O
Me



405 $C_{21}H_{24}ClNO_5$ 56772-02-2
B-Homomorphinan-7-one, 5-chloro-5,6,8,14-tetradehydro-3-hydroxy-2,4,6-trimethoxy-17-methyl-, (9α,13α)-


OMe
Cl
O
MeO
Me
HO
N
MeO





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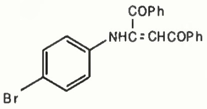
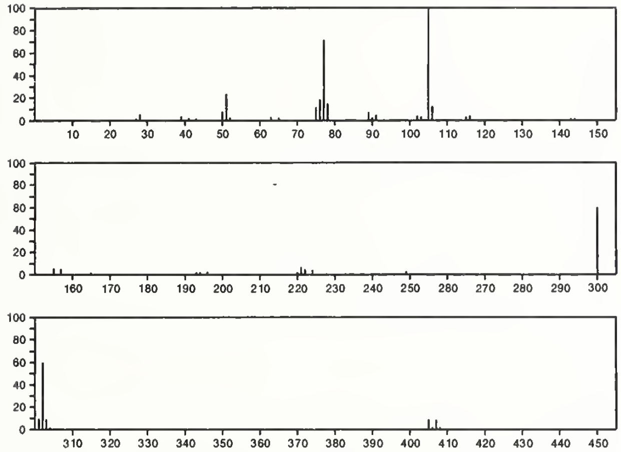
405 $C_{22}H_{16}BrNO_2$ 27311-57-5

2-Butene-1,4-dione, 2-(*p*-bromoanilino)-1,4-diphenyl-


COPh
NHC=CHCOPh
Br



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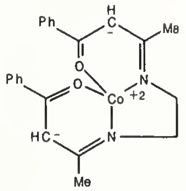
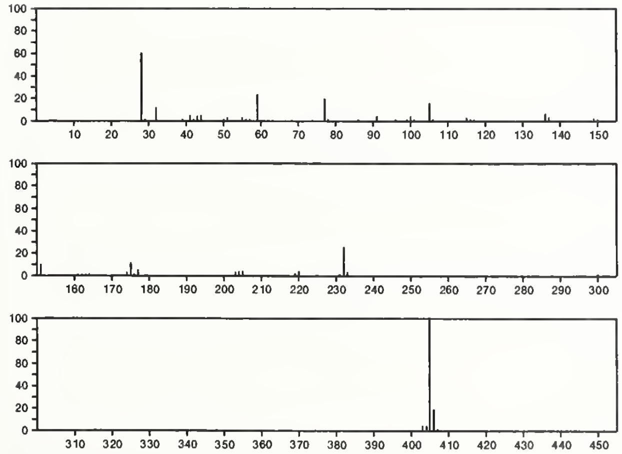
405 $C_{22}H_{22}CoN_2O_2$ 36466-12-3

Cobalt, [[3,3'-(1,2-ethanediyldinitrilo)bis[1-phenyl-1-butanonato]](2-)-*N*,*N'*,*O*,*O'*]-


Ph
H
C
Me
O
Ph
O
N
Co
+2
HC
N
Me



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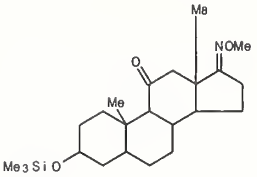
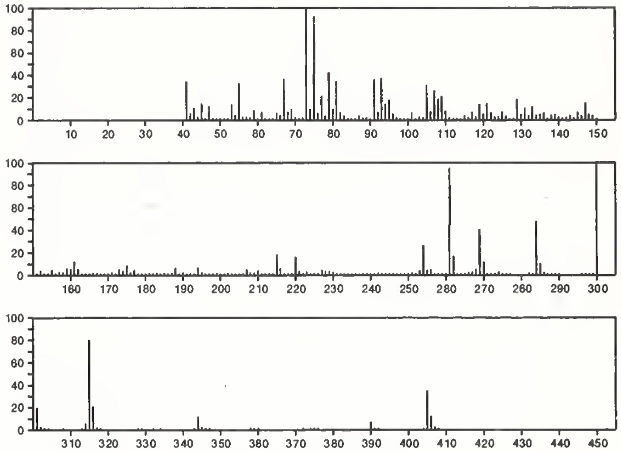
405 $C_{23}H_{39}NO_3Si$ 57305-06-3

Androstane-11,17-dione, 3-[(trimethylsilyl)oxy]-, 17-(*O*-methyloxime), (3α,5β)-


Me
NOMe
O
Me
Me3SiO



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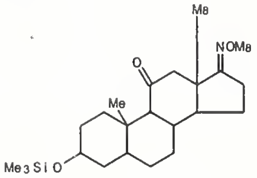
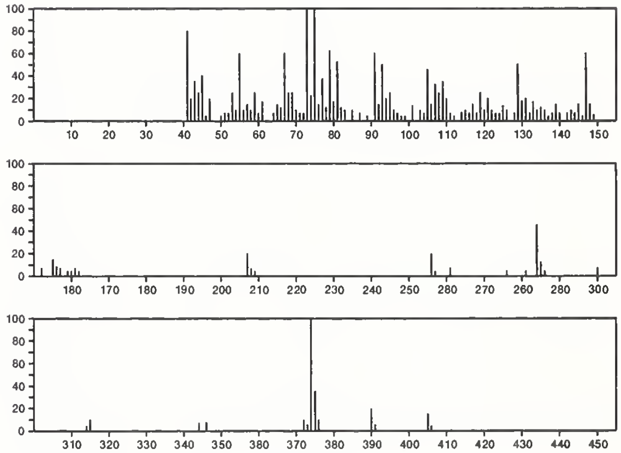
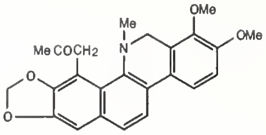
405 $C_{23}H_{39}NO_3Si$ 57305-07-4

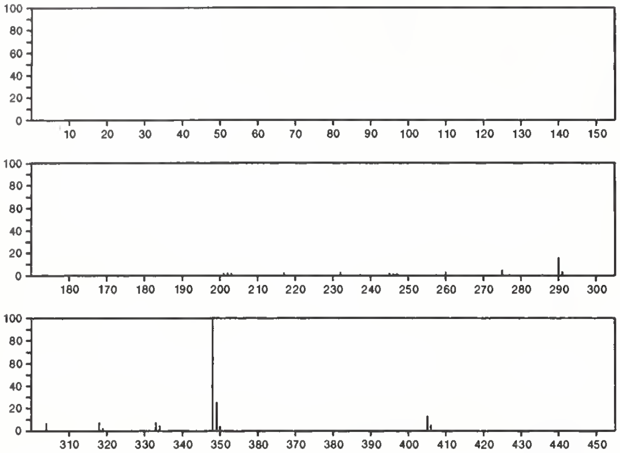
Androstane-11,17-dione, 3-[(trimethylsilyl)oxy]-, 17-(*O*-methyloxime), (3α,5α)-


Me
NOMe
O
Me
Me3SiO

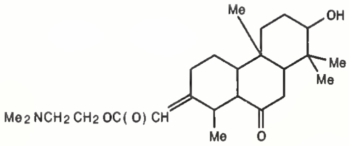


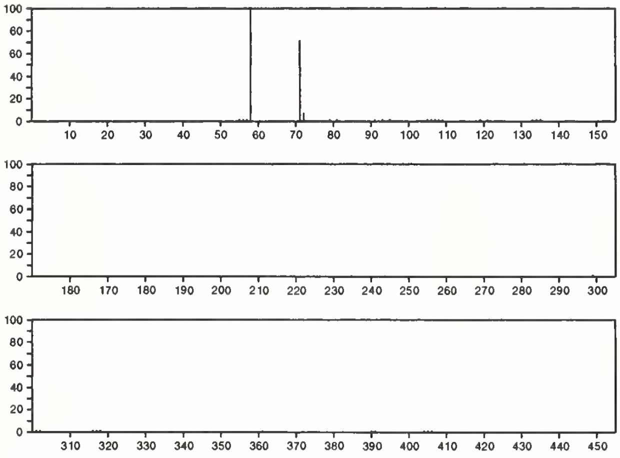
405 $C_{24}H_{23}NO_5$ 56051-44-6
2-Propanone, 1-(12,13-dihydro-1,2-dimethoxy-12-methyl=[1,3]benzodioxolo[5,6-*c*]phenanthridin-11-yl)-


OMe
Me
OMe
Me COCH2
N
O
O

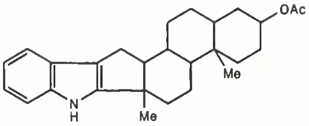


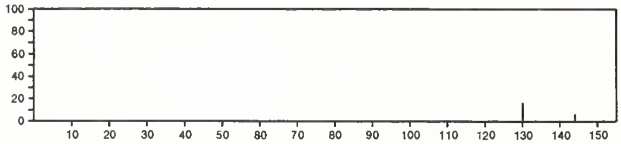
405 $C_{24}H_{39}NO_4$ 468-76-8
Acetic acid, (dodecahydro-7-hydroxy-1,4b,8,8-tetramethyl-10-oxo-2(1*H*)-phenanthrenylidene)-, 2-(dimethylamino)ethyl ester, [1*R*-(1α,2*E*,4aα,4bβ,7β,8aα,10aβ)]-

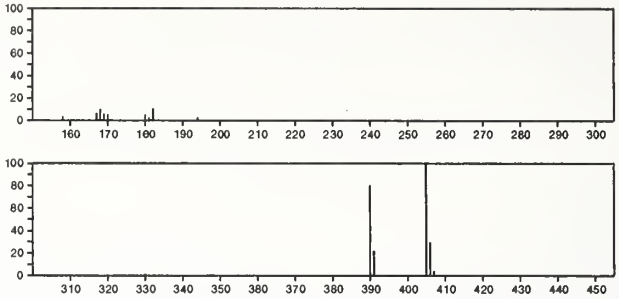

Me
OH
Me
Me
Me2 NCH2 CH2 OC(O) CH
Me
O



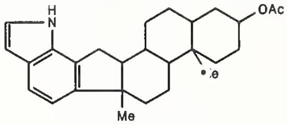
405 $C_{27}H_{35}NO_2$ 39987-70-7
1'*H*-Androst-16-eno[17,16-*b*]indol-3-ol, acetate (ester), (3β,5α)-

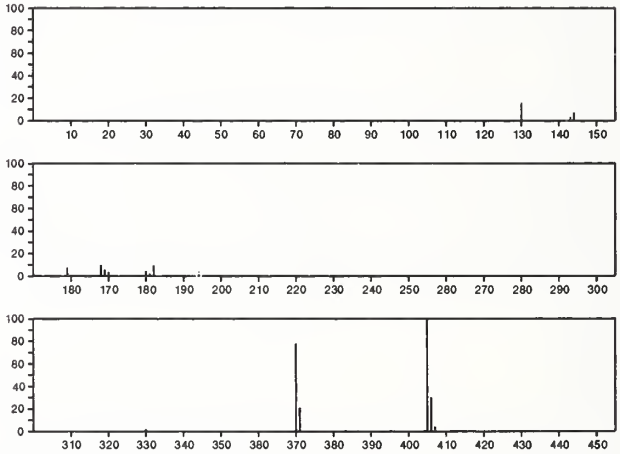




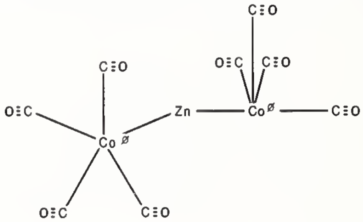


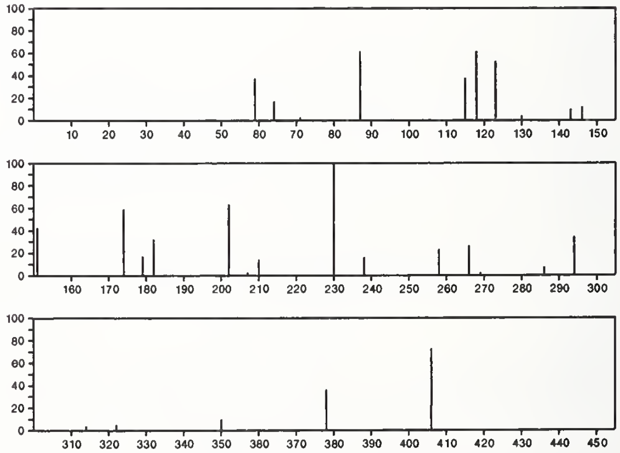
405 $C_{27}H_{35}NO_2$ 56196-20-4
1'*H*-Androst-16-eno[17,16-*g*]indol-3-ol, acetate (ester), (3β,5α)-



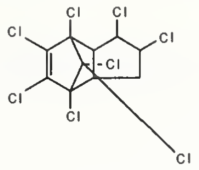


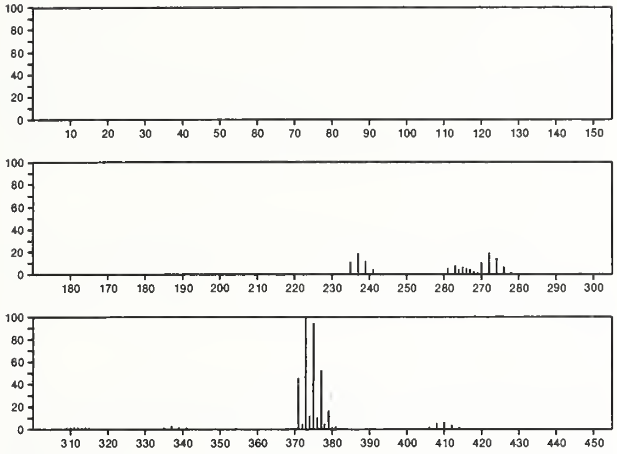
406 $C_8Co_2O_8Zn$ 16985-99-2
Cobalt, octacarbonyl(zinc)di-, (2*Co-Zn*)


C≡O
C≡O
O≡C
C≡O
O≡C
Zn
Co
C≡O
Co
O≡C
C≡O



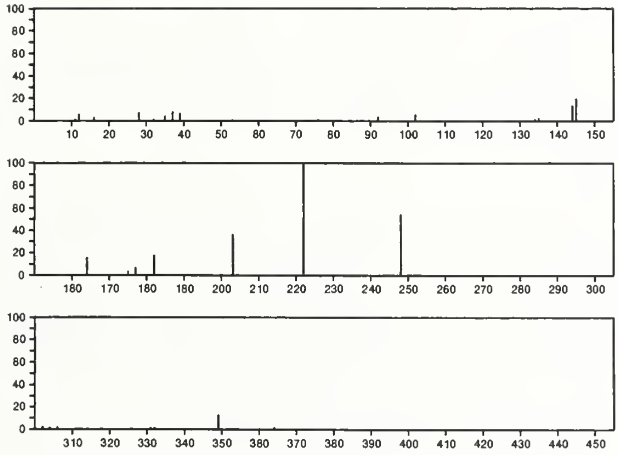
406 $C_{10}H_6Cl_8$ 5103-74-2
4,7-Methano-1*H*-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-, (1α,2β,3aα,4β,7β,7aα)-


Cl
Cl
Cl
Cl
-Cl
Cl
Cl
Cl

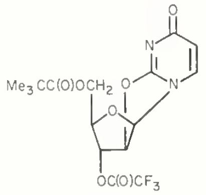


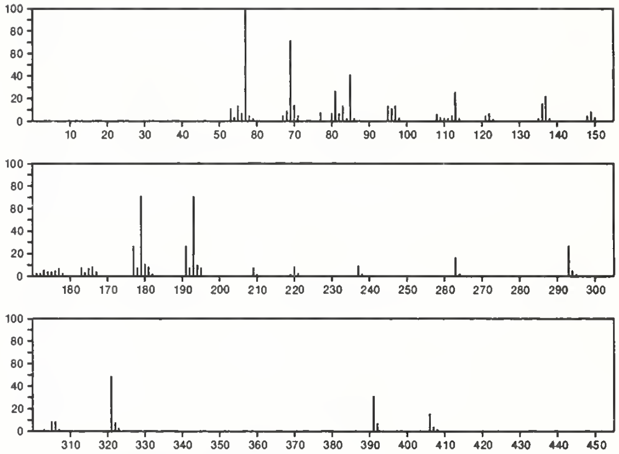
406 $C_{12}H_{18}Be_4O_{13}$ 1332-52-1
Beryllium, hexakis[μ-(acetato-*O*:*O*')]-μ_4-oxotetra-

STRUCTURE UNDEFINED

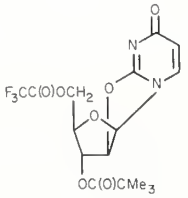


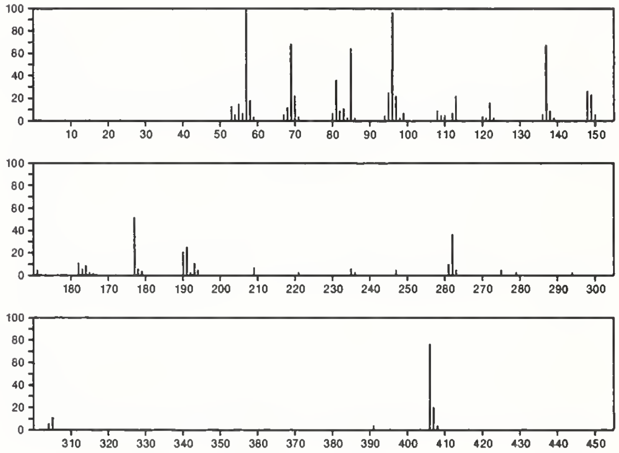
406 $C_{16}H_{17}F_3N_2O_7$ 40732-71-6
Propanoic acid, 2,2-dimethyl-, [2,3,3a,9a-tetrahydro-6-oxo-3-[(trifluoroacetyl)oxy]-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-2-yl]methyl ester, [2*R*-(2α,3β,3aβ,9aβ)]-


O
N
N
O
O
Me3CC(O)OCH2
OC(O)CF3



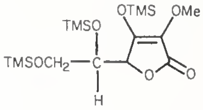
406 $C_{16}H_{17}F_3N_2O_7$ 40732-72-7
Propanoic acid, 2,2-dimethyl-, 2,3,3a,9a-tetrahydro-6-oxo-2-[[(trifluoroacetyl)oxy]methyl]-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-3-yl ester, [2*R*-(2α,3β,3aβ,9aβ)]-

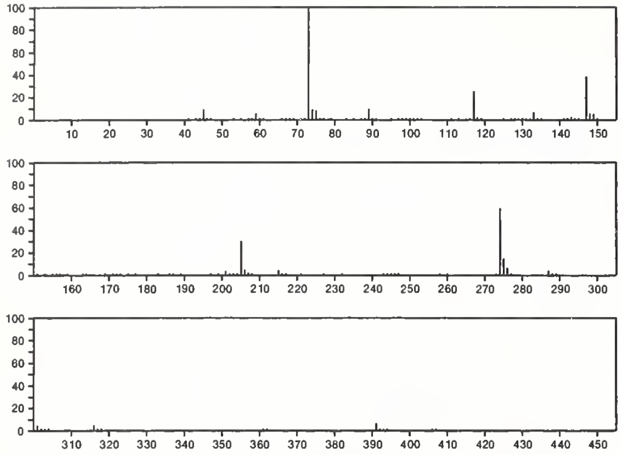

O
N
N
O
O
F3CC(O)OCH2
OC(O)CMe3



406 $C_{16}H_{34}O_6Si_3$ 57397-19-0

L-Ascorbic acid, 2-*O*-methyl-3,5,6-tris-*O*-(trimethylsilyl)-


OTMS
OMe
TMSO
TMSOCH2
C
H
O
O



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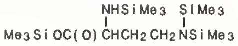
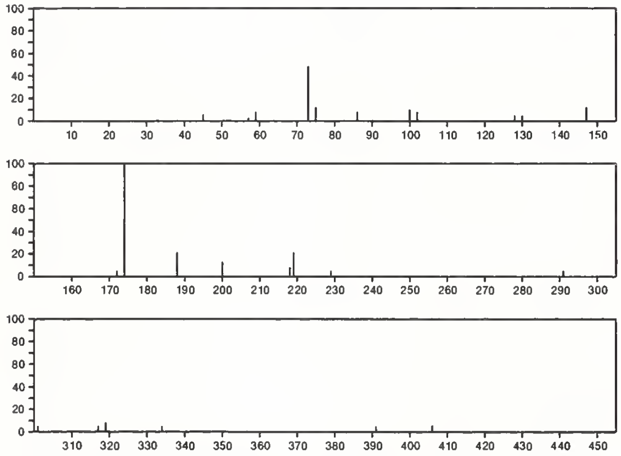
406 $C_{16}H_{42}N_2O_2Si_4$ 55557-10-3

Butanoic acid, 4-[bis(trimethylsilyl)amino]-2-[(trimethylsilyl)amino]-, trimethylsilyl ester



$Me_3SiOC(O)\underset{}{\overset{NHSiMe_3}{CH}}CH_2CH_2\overset{SiMe_3}{N}SiMe_3$



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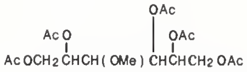
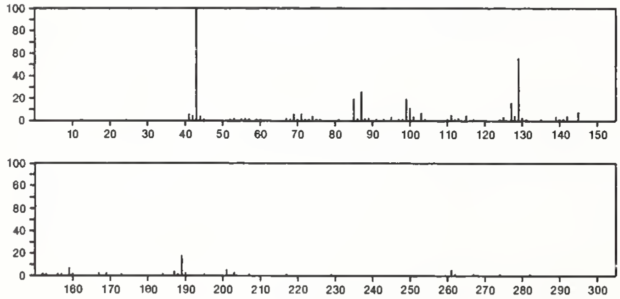
406 $C_{17}H_{26}O_{11}$ 56083-46-6

D-Glucitol, 4-*O*-methyl-, pentaacetate



$AcOCH_2\overset{AcO}{CH}CH(OMe)\overset{OAc}{CH}\overset{OAc}{CH}CH_2OAc$



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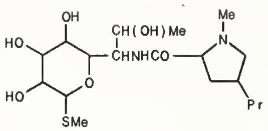
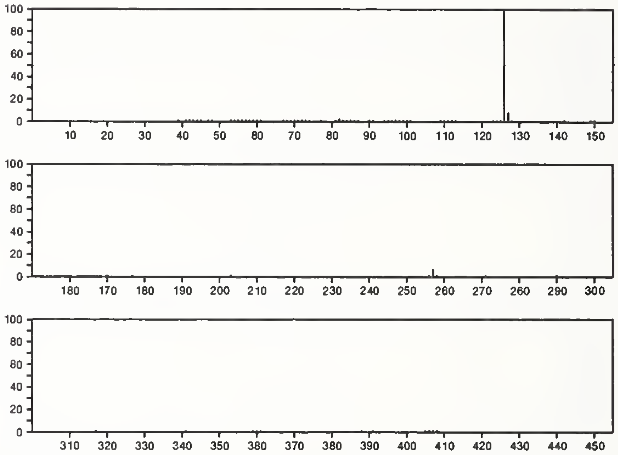
406 $C_{18}H_{34}N_2O_6S$ 154-21-2

D-*erythro*-α-D-*galacto*-Octopyranoside, methyl 6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-


OH
HO
HO
O
SMe
CH(OH)Me
CHNHCO
Me
N
Pr



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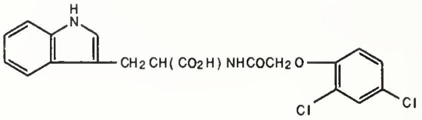
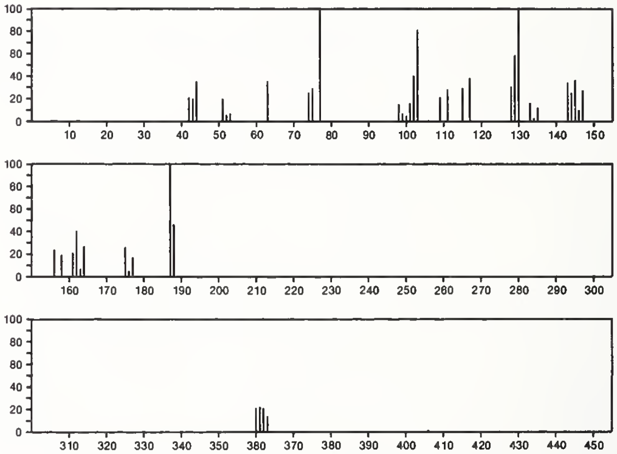
406 $C_{19}H_{16}Cl_2N_2O_4$ 50649-06-4

L-Tryptophan, *N*-[(2,4-dichlorophenoxy)acetyl]-


H
N
CH2 CH(CO2H) NHCOCH2 O
Cl
Cl



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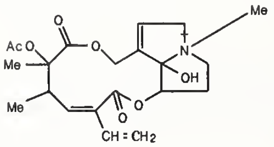
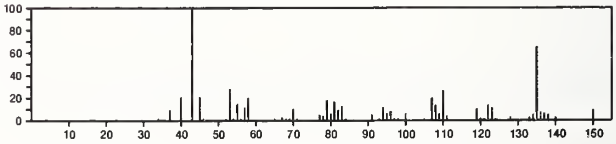
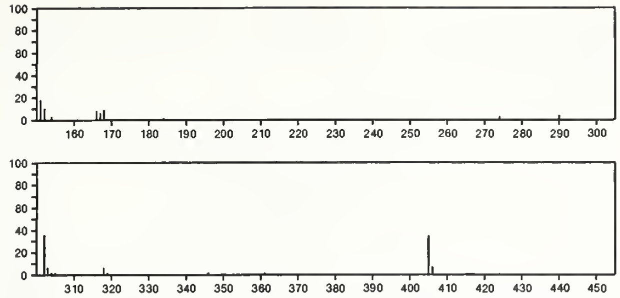
406 $C_{21}H_{28}NO_7$ 33979-15-6

Senecionanium, 12-(acetyloxy)-14,15,20,21-tetradehydro-15,20-dihydro-8-hydroxy-4-methyl-11,16-dioxo-, (8ξ,12β,14*Z*)-


O
AcO
Me
O
Me
Me
N
+
OH
O
O
CH=CH2





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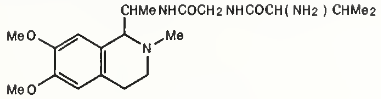
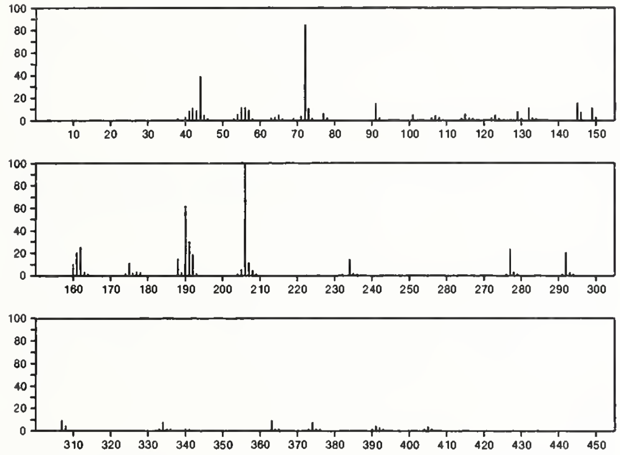
406 $C_{21}H_{34}N_4O_4$ 53098-67-2

Glycinamide, L-valyl-*N*-[1-(1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-isoquinolinyl)ethyl]-


CHMe NHCOCH2 NHCOCH(NH2) CHMe2
MeO
N
Me
MeO



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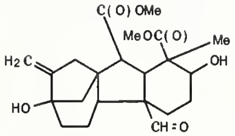
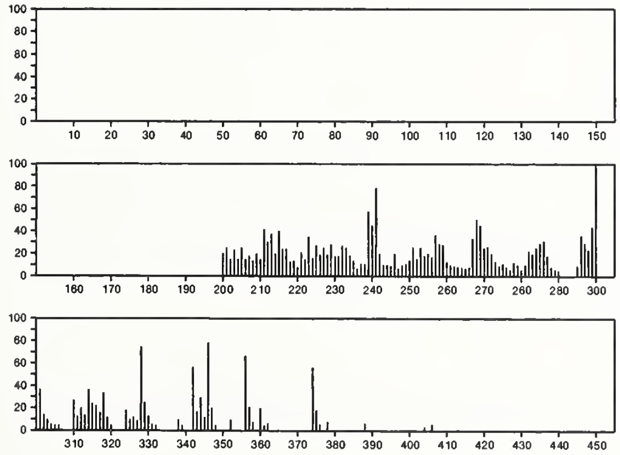
406 $C_{22}H_{30}O_7$ 22882-71-9

4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 4a-formyl-2β,7-dihydroxy-1-methyl-8-methylene-, dimethyl ester


C(O) OMe
MeOC(O)
Me
OH
H2C
HO
CH=O



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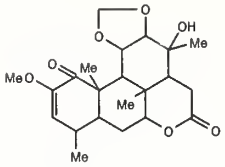
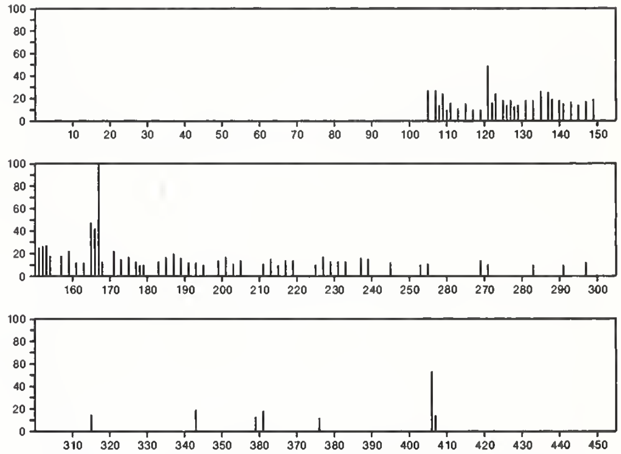
406 $C_{22}H_{30}O_7$ 35334-40-8

Picras-2-ene-1,16-dione, 13-hydroxy-2-methoxy-11,12-[methylenebis(oxy)]-, (11α,12β)-


O
O
OH
Me
O
Me
MeO
Me
O
O
Me



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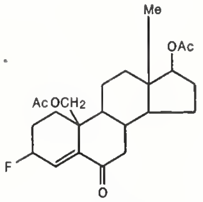
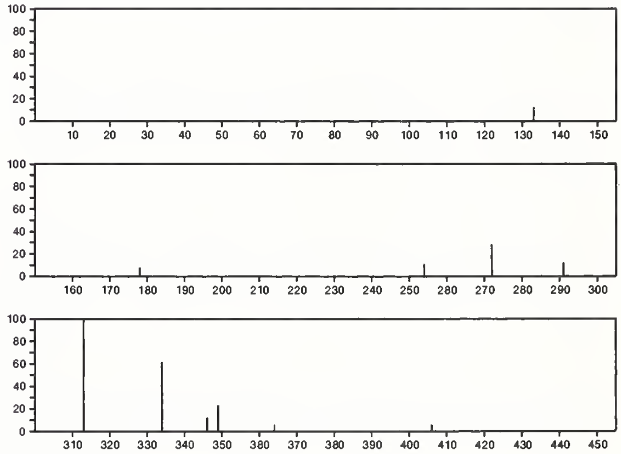
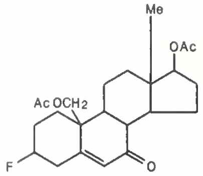
406 $C_{23}H_{31}FO_5$ 33547-24-9

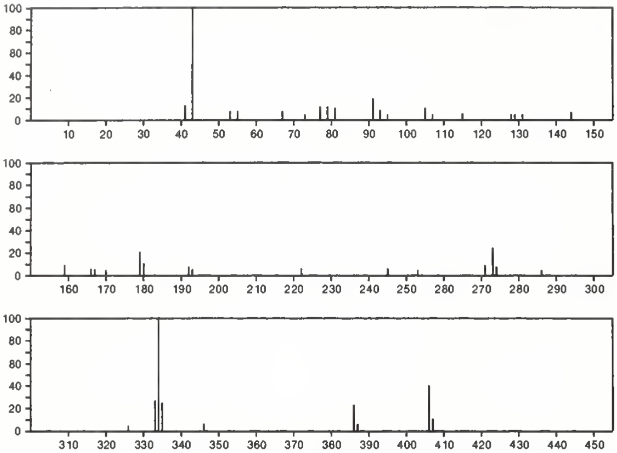
Androst-4-en-6-one, 17,19-bis(acetyloxy)-3-fluoro-, (3β,17β)-


Me
OAc
AcOCH2
F
O



406 $C_{23}H_{31}FO_5$ 33708-70-2
Androst-5-en-7-one, 17,19-bis(acetyloxy)-3-fluoro-, (3β,17β)-


Me
OAc
AcOCH2
F
O



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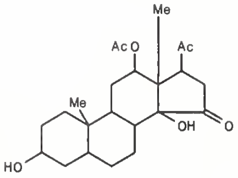
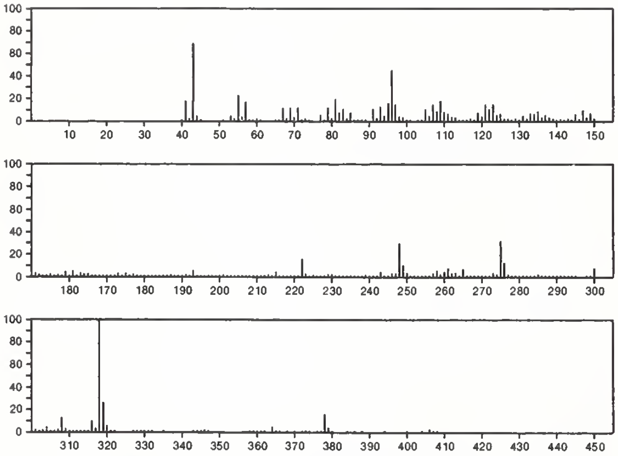
406 $C_{23}H_{34}O_6$ 18014-35-2
Pregnane-15,20-dione, 12-(acetyloxy)-3,14-dihydroxy-, (3β,5α,12β,14β)-


Me
AcO
Ac
Me
OH
O
HO



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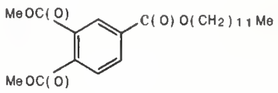
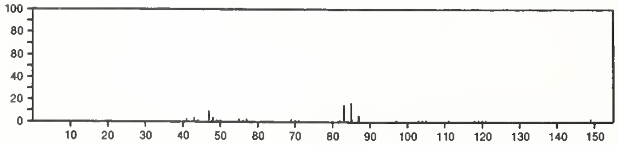
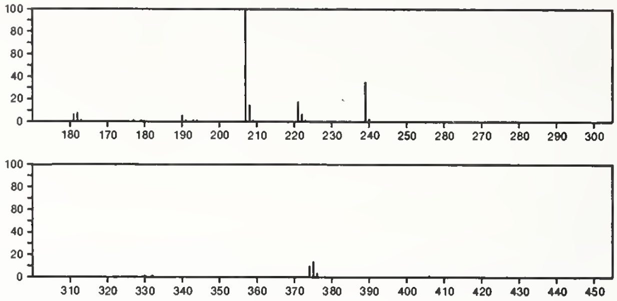
406 $C_{23}H_{34}O_6$ 33975-29-0
1,2,4-Benzenetricarboxylic acid, 4-dodecyl dimethyl ester


MeOC(O)
C(O)O(CH2)11Me
MeOC(O)





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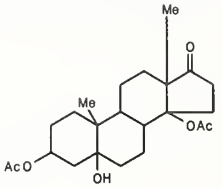
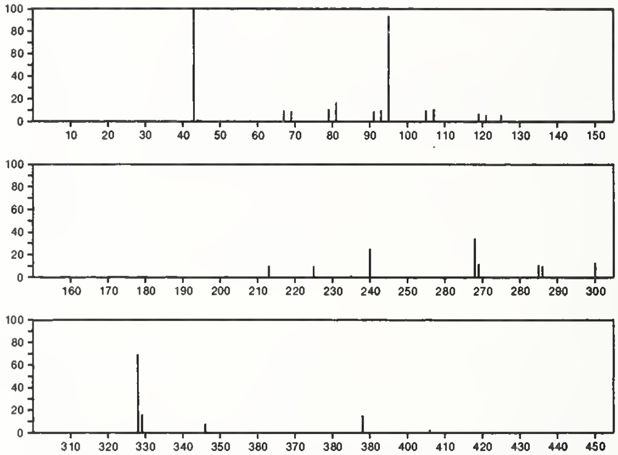
406 $C_{23}H_{34}O_6$ 41853-31-0
Androstan-17-one, 3,14-bis(acetyloxy)-5-hydroxy-, (3β,5α,14β)-


Me
O
Me
OAc
AcO
OH



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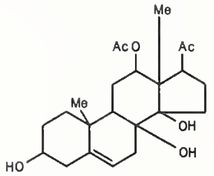
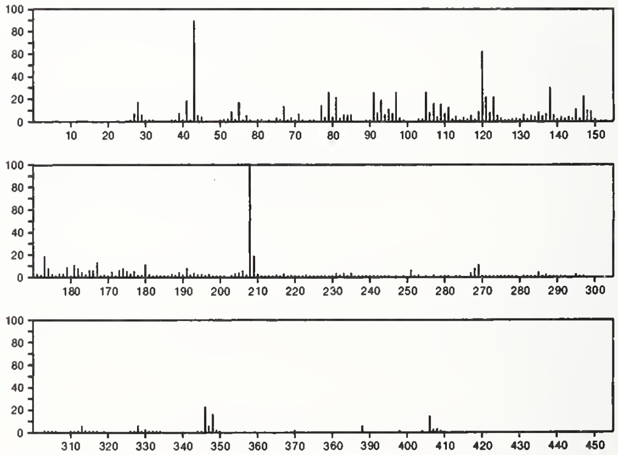
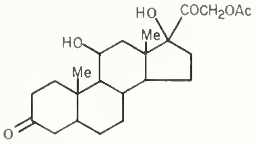
406 $C_{23}H_{34}O_6$ 55955-56-1
Pregn-5-en-20-one, 12-(acetyloxy)-3,8,14-trihydroxy-, (3β,12β,14β)-

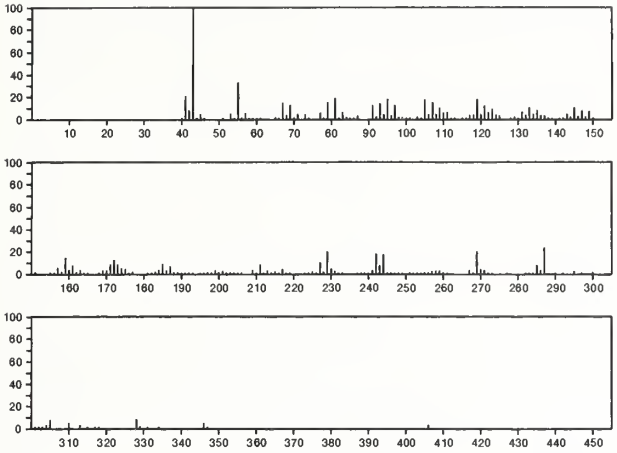

Me
AcO
Ac
Me
OH
OH
HO



406 $C_{23}H_{34}O_6$ 56193-59-0

Pregnane-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-


HO
COCH2OAc
Me
HO
Me
O



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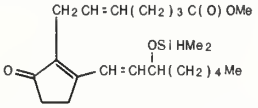
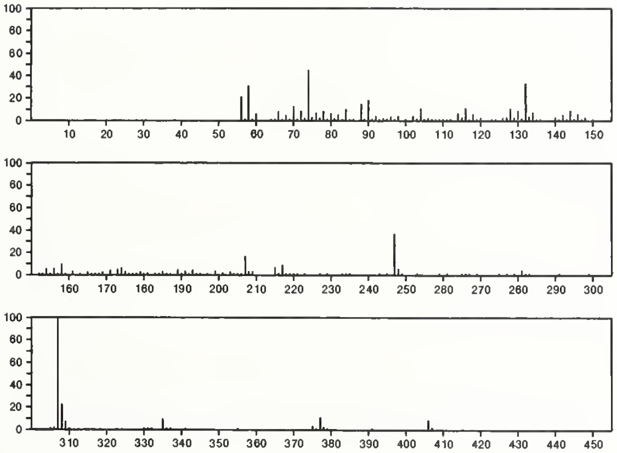
406 $C_{23}H_{38}O_4Si$ 53044-53-4

Prosta-5,8(12),13-trien-1-oic acid, 15-[(dimethylsilyl)oxy]-9-oxo-, methyl ester, (5*Z*,13*E*,15*S*)-


CH2 CH = CH (CH2) 3 C(O) OMe
OSi HMe2
O
CH = CHCH (CH2) 4 Me



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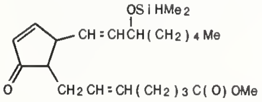
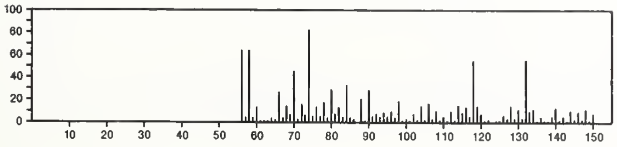
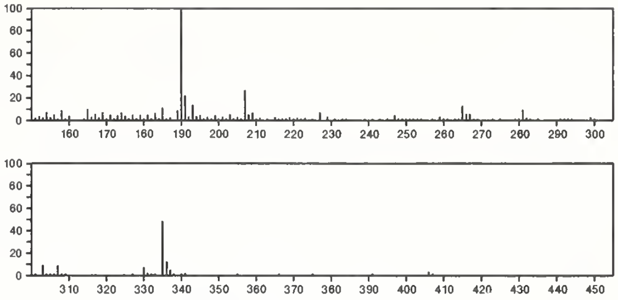
406 $C_{23}H_{38}O_4Si$ 53122-02-4

Prosta-5,10,13-trien-1-oic acid, 15-[(dimethylsilyl)oxy]-9-oxo-, methyl ester, (5*Z*,13*E*,15*S*)-


OSi HMe2
CH = CHCH (CH2) 4 Me
O
CH2 CH = CH (CH2) 3 C(O) OMe





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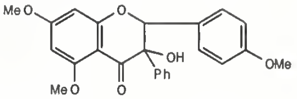
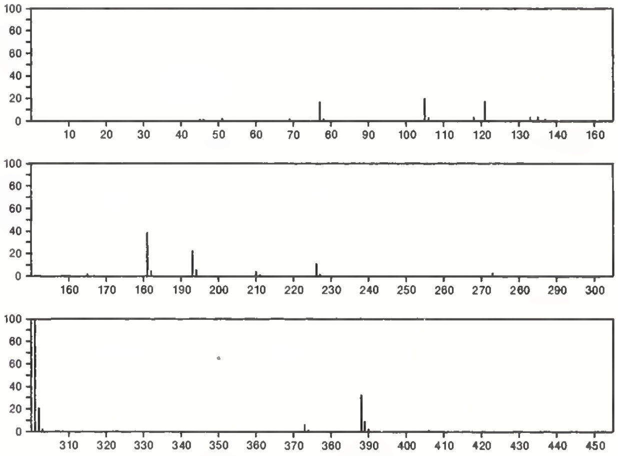
406 $C_{24}H_{22}O_6$ 55557-08-9

4*H*-1-Benzopyran-4-one, 2,3-dihydro-3-hydroxy-5,7-dimethoxy-2-(4-methoxyphenyl)-3-phenyl-


MeO
O
OH
Ph
OMe
MeO
O



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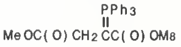
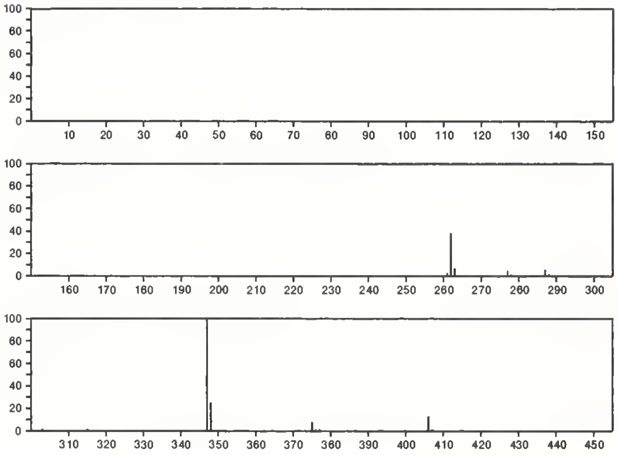
406 $C_{24}H_{23}O_4P$ 1104-78-5

Butanedioic acid, (triphenylphosphoranylidene)-, dimethyl ester

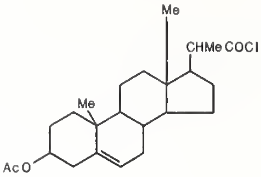


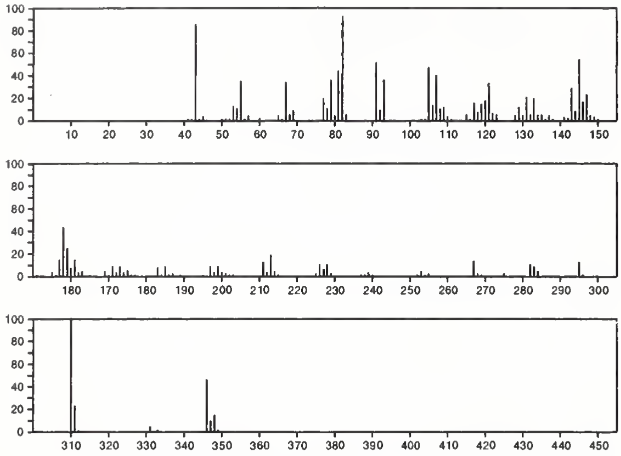
$$\mathrm{MeOC(O)CH_2\overset{\overset{\textstyle PPh_3}{\|}}{C}C(O)OMe}$$



406 $C_{24}H_{35}ClO_3$ 55103-88-3

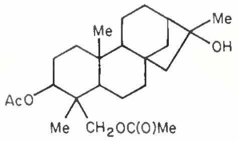
Pregn-5-ene-20-carbonyl chloride, 3-(acetyloxy)-, (3β)-

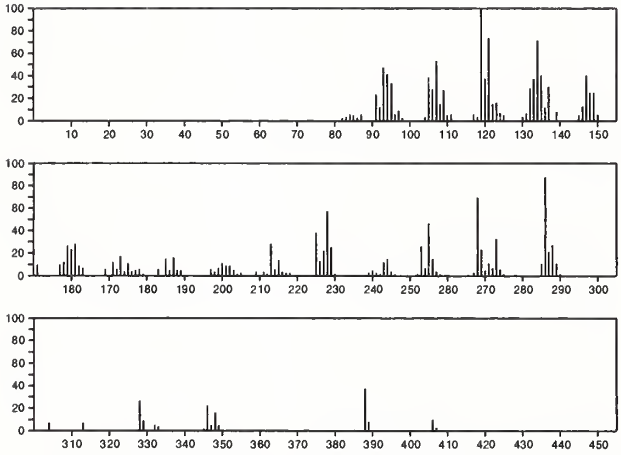

Me
CHMe COCl
Me
AcO



406 $C_{24}H_{38}O_5$ 55557-07-8

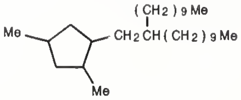
Kaurane-3,16,18-triol, 3,18-diacetate, (3α,4β)-

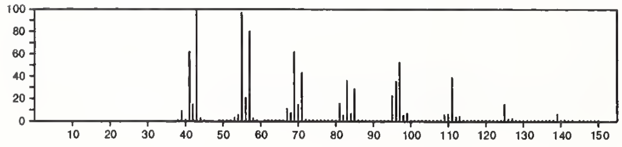

Me
Me
OH
AcO
Me
CH2OC(O)Me

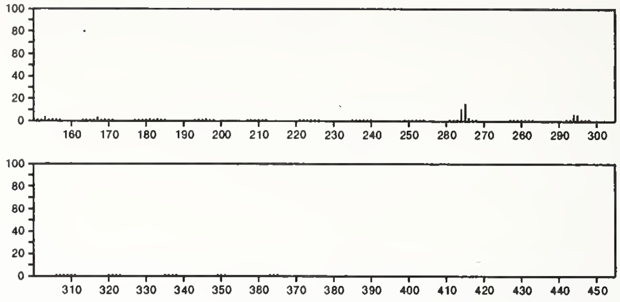


406 $C_{29}H_{58}$ 55429-26-0

Cyclopentane, 1-(2-decyldodecyl)-2,4-dimethyl-

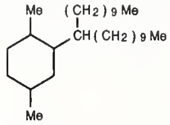

(CH2)9Me
Me
CH2CH(CH2)9Me
Me

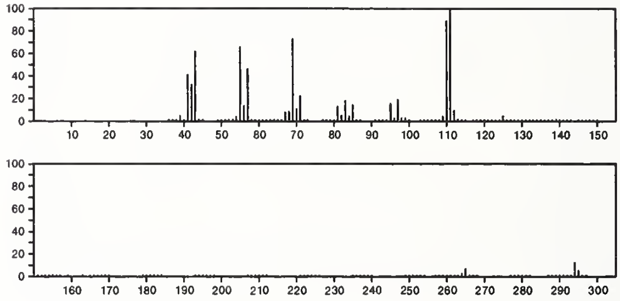




406 $C_{29}H_{58}$ 55429-27-1

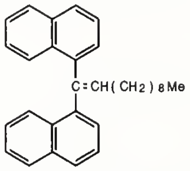
Cyclohexane, 2-(1-decylundecyl)-1,4-dimethyl-

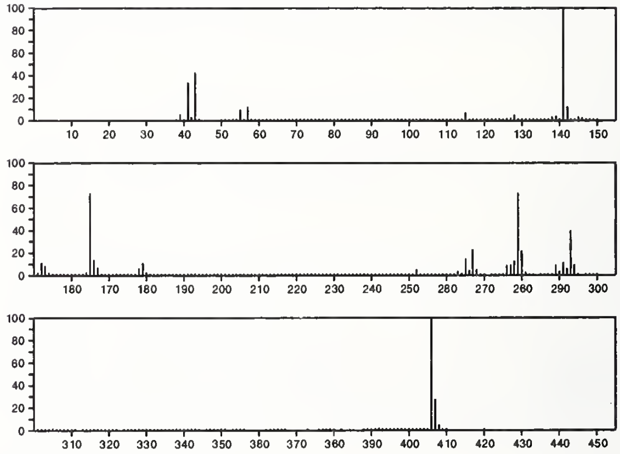

Me
(CH2)9Me
CH(CH2)9Me
Me



406 $C_{31}H_{34}$ 56247-76-8

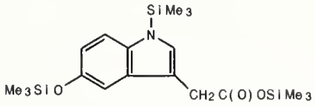
Naphthalene, 1,1'-(1-undecenylidene)bis-

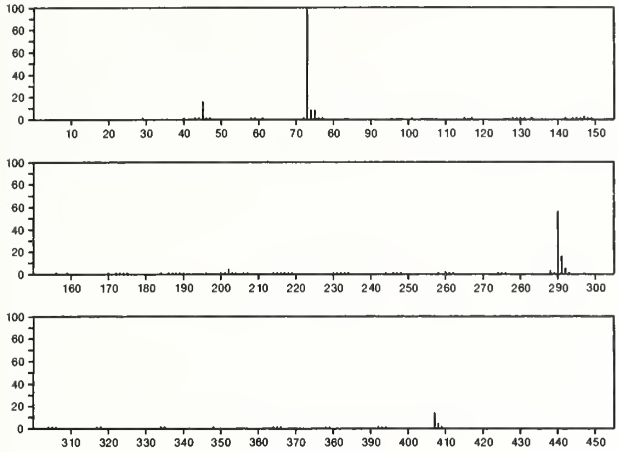




407 $C_{19}H_{33}NO_3Si_3$ 55268-67-2

1*H*-Indole-3-acetic acid, 1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]-, trimethylsilyl ester


SiMe3
N
Me3SiO
CH2C(O)OSiMe3



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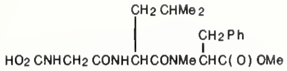
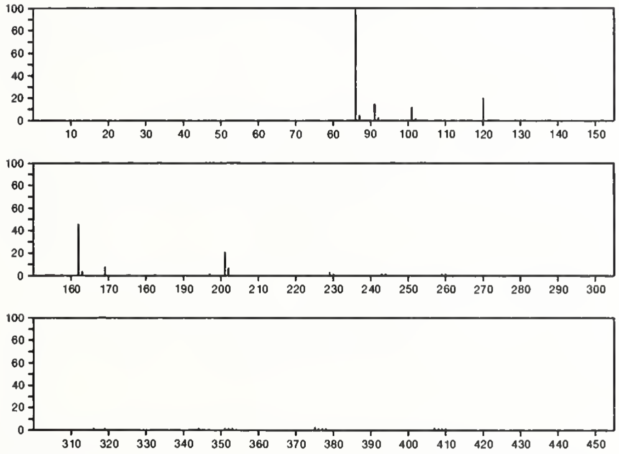
407 $C_{20}H_{29}N_3O_6$ 25159-31-3

Alanine, *N*-[*N*-(*N*-carboxyglycyl)-L-leucyl]-3-phenyl-, dimethyl ester, L-


CH2CHMe2
CH2Ph
HO2CNHCH2CONHCHCONMeCHC(O)OMe



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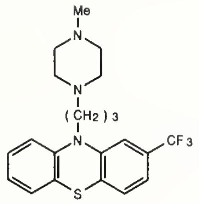
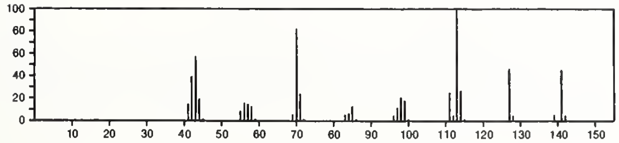
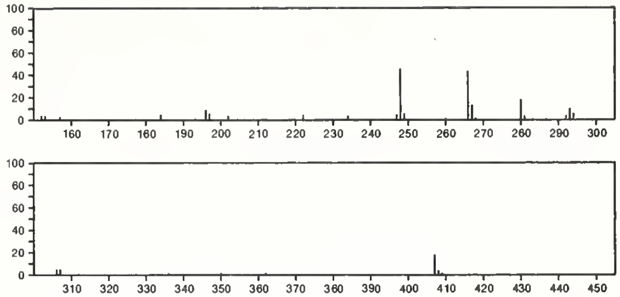
407 $C_{21}H_{24}F_3N_3S$ 117-89-5

10*H*-Phenothiazine, 10-[3-(4-methyl-1-piperazinyl)propyl]-2-(trifluoromethyl)-


Me
N
N
(CH2)3
N
CF3
S





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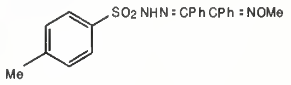
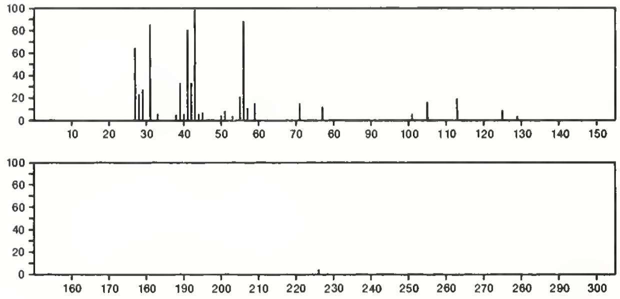
407 $C_{22}H_{21}N_3O_3S$ 56667-03-9

Benzenesulfonic acid, 4-methyl-, [2-(methoxyimino)-1,2-diphenylethylidene]hydrazide


SO2NHN=CPhCPh=NOMe
Me



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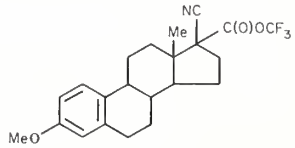
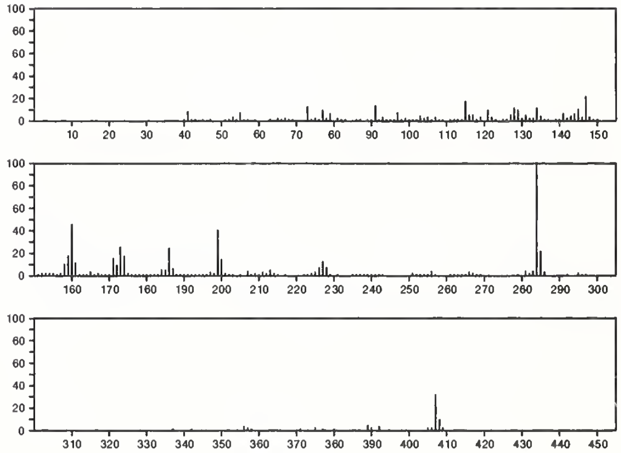
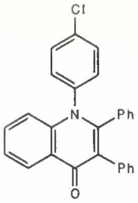
407 $C_{22}H_{24}F_3NO_3$ 56438-19-8

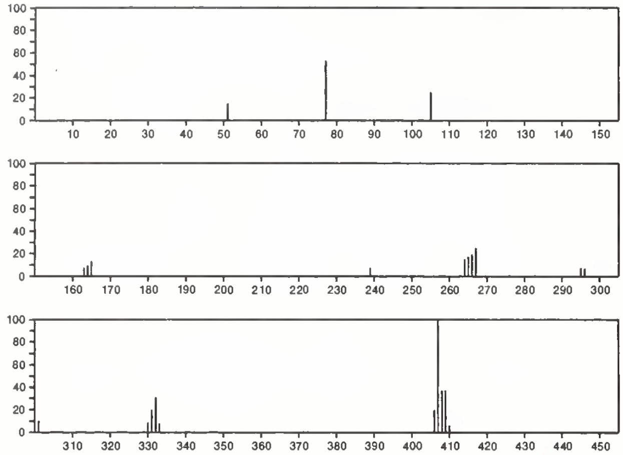
Estra-1,3,5(10)-triene-17-carbonitrile, 3-methoxy-17-[(trifluoroacetyl)oxy]-, (17*β*)-


NC
Me
C(O)OCF3
MeO

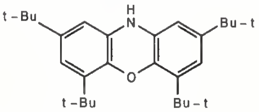


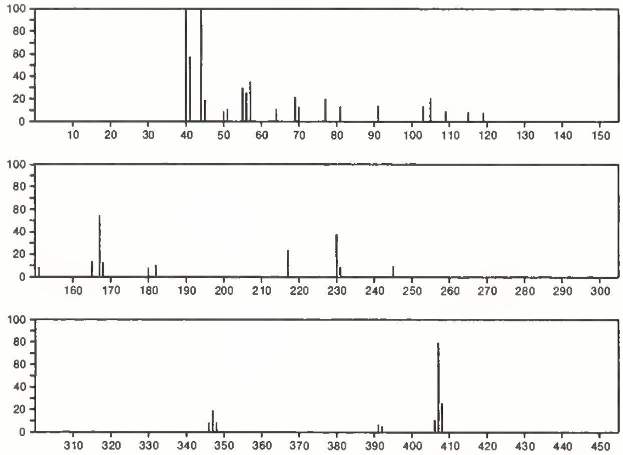
407 $C_{27}H_{18}ClNO$ 36843-27-3
4(1*H*)-Quinolinone, 1-(4-chlorophenyl)-2,3-diphenyl-



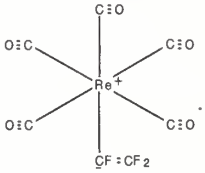


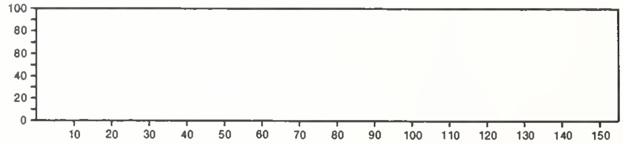
407 $C_{28}H_{41}NO$ 55649-30-4
10*H*-Phenoxazine, 2,4,6,8-tetrakis(1,1-dimethylethyl)-

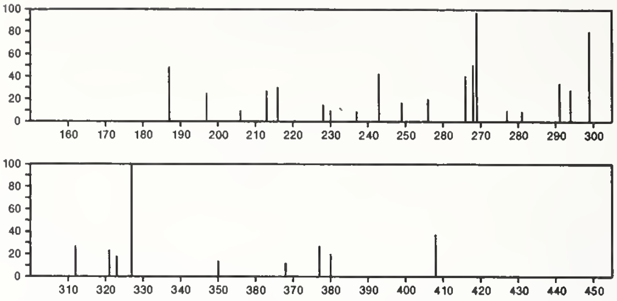

H
N
t-Bu
Bu-t
O
t-Bu
Bu-t



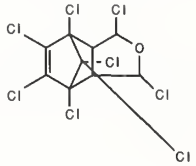
408 $C_7F_3O_5Re$ 14882-07-6
Rhenium, pentacarbonyl(trifluorovinyl)-

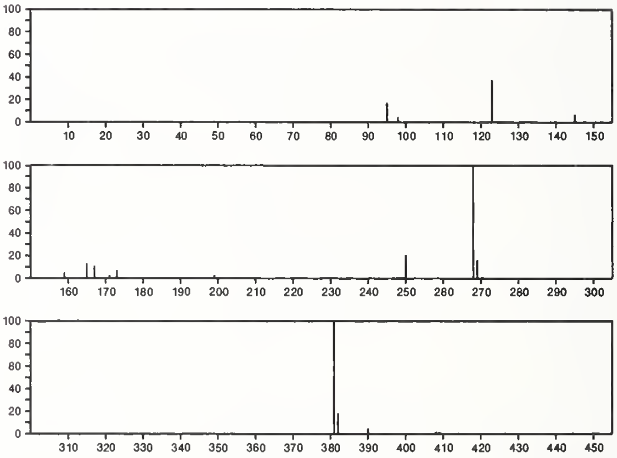

C≡O
O≡C
C≡O
Re+
O≡C
C≡O
CF=CF2



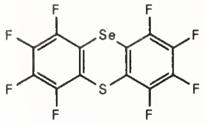


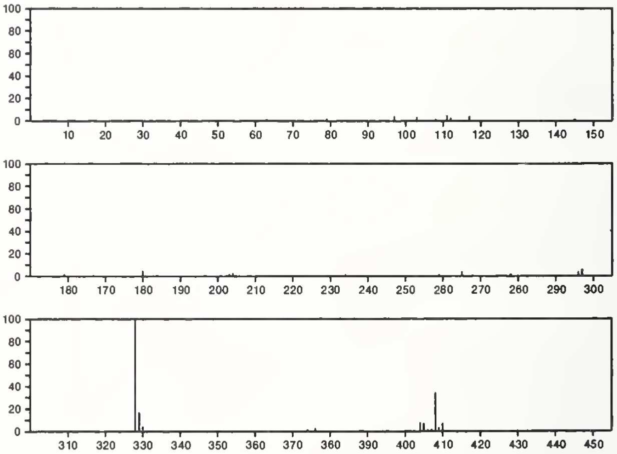
408 $C_9H_4Cl_8O$ 297-78-9
4,7-Methanoisobenzofuran, 1,3,4,5,6,7,8,8-octachloro-1,3,3a,4,7,7a-hexahydro-


Cl
Cl
Cl
O
Cl
Cl
Cl
Cl
Cl



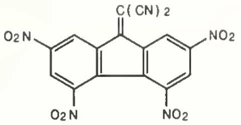
408 $C_{12}F_8SSe$ 19638-34-7
Phenothiaselenin, octafluoro-

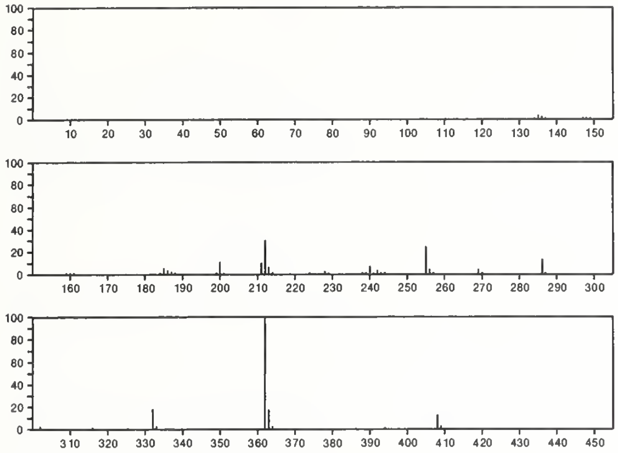

F
F
F
Se
F
F
S
F
F
F



408 $C_{16}H_4N_6O_8$ 15517-55-2

Propanedinitrile, (2,4,5,7-tetranitro-9*H*-fluoren-9-ylidene)-


C(CN)2
O2N
NO2
O2N
NO2



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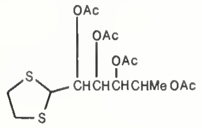
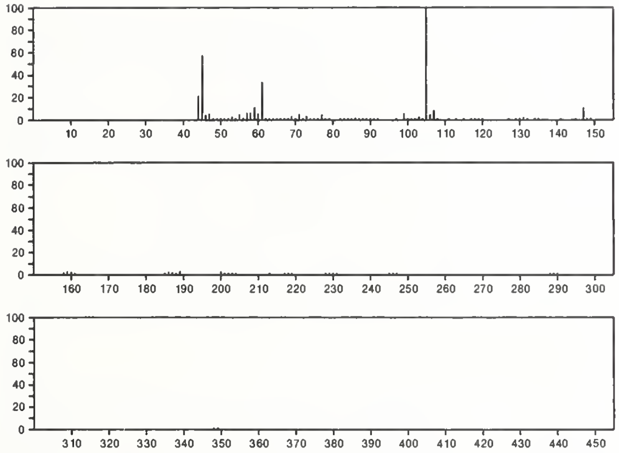
408 $C_{16}H_{24}O_8S_2$ 55955-81-2

L-Galactose, 6-deoxy-, cyclic 1,2-ethanediyl mercaptal, tetraacetate


OAc
OAc
OAc
S
S
CHCHCHCHMe OAc



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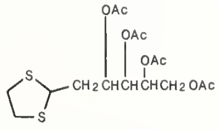
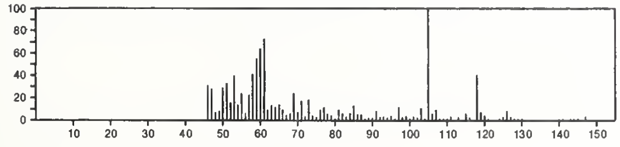
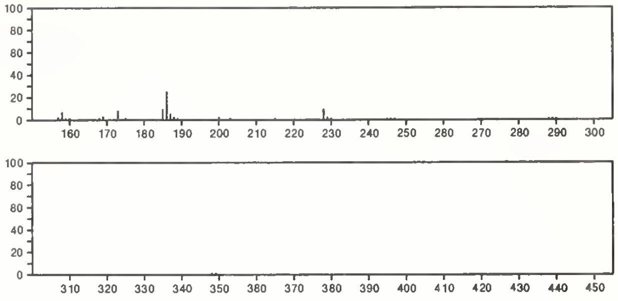
408 $C_{16}H_{24}O_8S_2$ 55955-82-3

D-*arabino*-Hexose, 2-deoxy-, cyclic 1,2-ethanediyl mercaptal, tetraacetate


OAc
OAc
OAc
S
S
CH2 CHCHCHCH2 OAc





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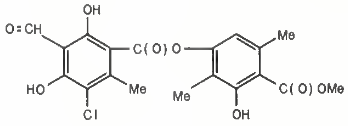
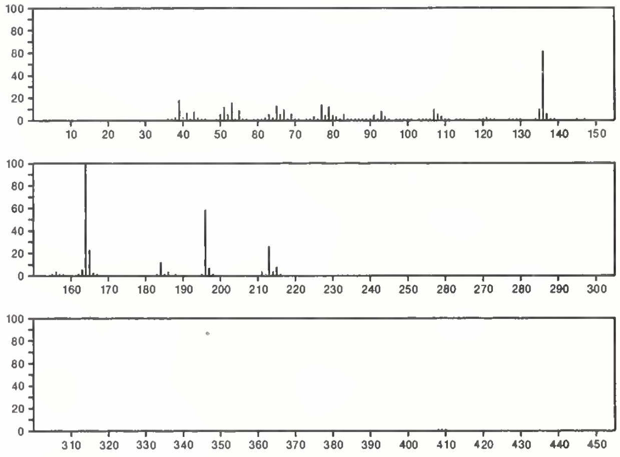
408 $C_{19}H_{17}ClO_8$ 479-16-3

Benzoic acid, 3-chloro-5-formyl-4,6-dihydroxy-2-methyl-, 3-hydroxy-4-(methoxycarbonyl)-2,5-dimethylphenyl ester


OH
O=CH
C(O)O
Me
HO
Me
Cl
Me
C(O)OMe
OH



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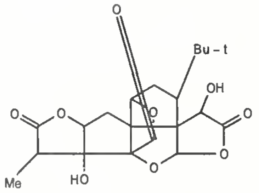
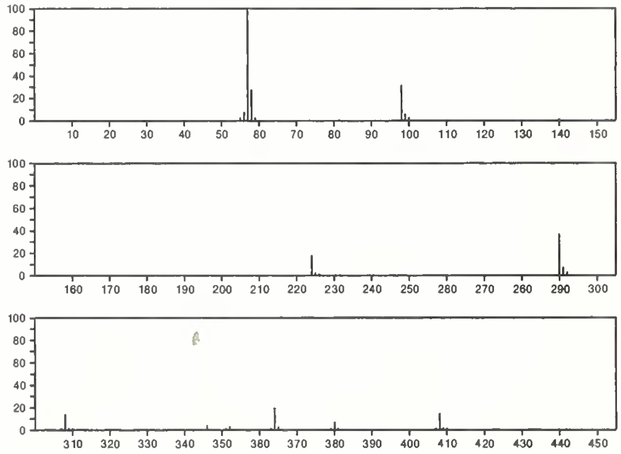
408 $C_{20}H_{24}O_9$ 15291-75-5

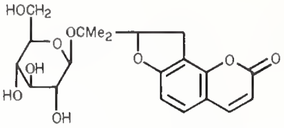
Ginkgolide A

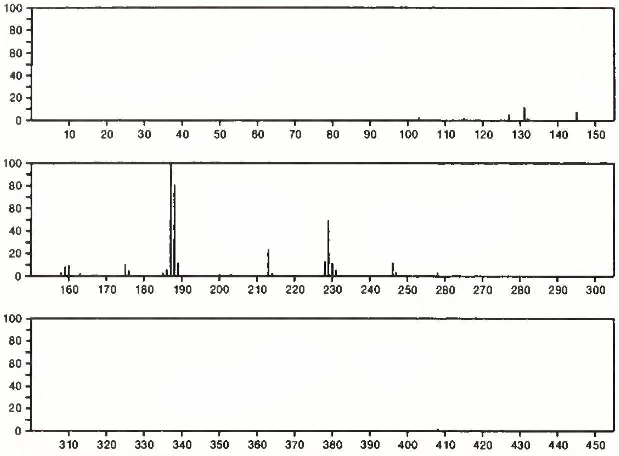

O
Bu-t
OH
O
O
O
O
O
O
Me
HO



408 $C_{20}H_{24}O_9$ 55836-35-6

2H-Furo[2,3-*h*]-1-benzopyran-2-one, 8-[1-(β-D-glucopyranosyloxy)-1-methylethyl]-8,9-dihydro-, (*S*)-


HOCH2
OCMe2
O
OH
HO
OH
O
O
O



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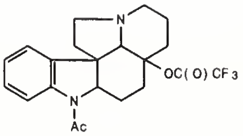
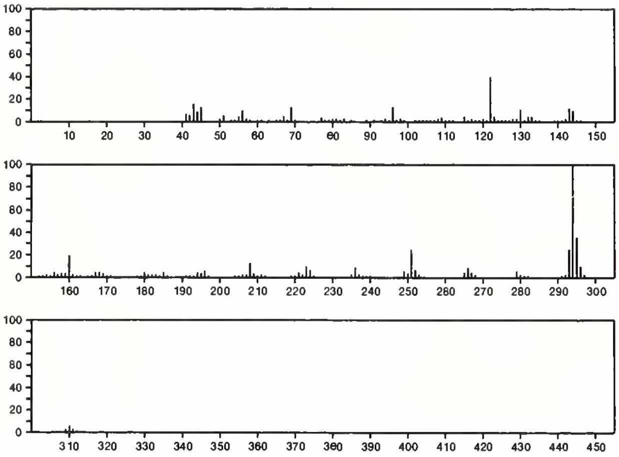
408 $C_{21}H_{23}F_3N_2O_3$ 55162-79-3

20,21-Dinoraspidospermidin-5-ol, 1-acetyl-, trifluoroacetate (ester)


N
OC(O)CF3
N
Ac



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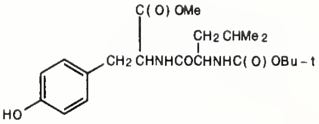
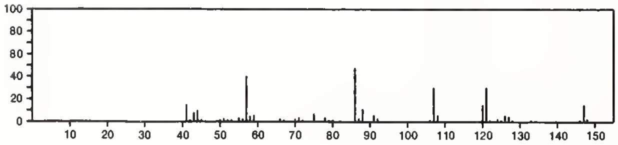
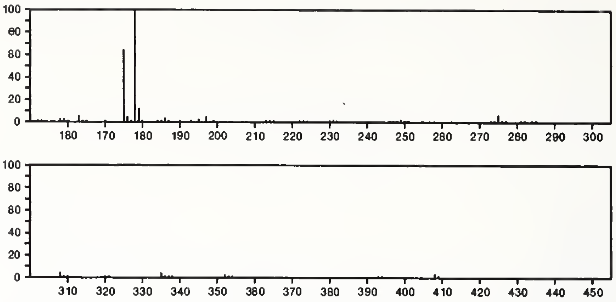
408 $C_{21}H_{32}N_2O_6$ 18658-65-6

Tyrosine, *N*-(*N*-carboxy-L-leucyl)-, *N*-*tert*-butyl methyl ester, L-


C(O)OMe
CH2CHMe2
CH2CHNHCOCHNHC(O)OBu-t
HO





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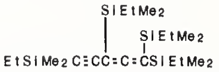
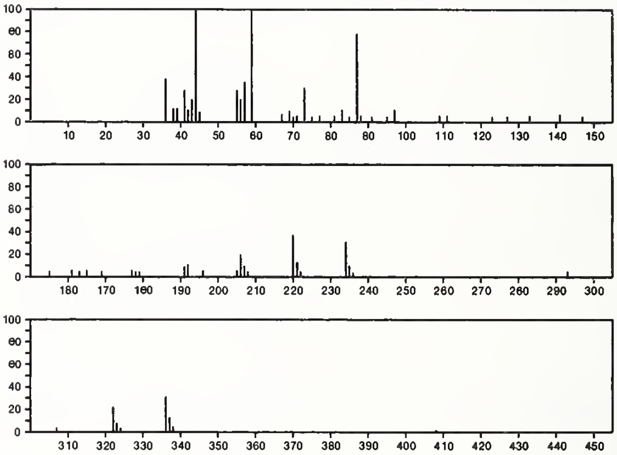
408 $C_{21}H_{44}Si_4$ 41898-94-6

Silane, 3,4-pentadien-1-yne-1,3-diyl-5-ylidenetetrakis[ethyldimethyl-



$EtSiMe_2C\equiv C\overset{SiEtMe_2}{C}=C=\overset{SiEtMe_2}{C}SiEtMe_2$



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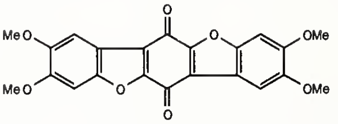
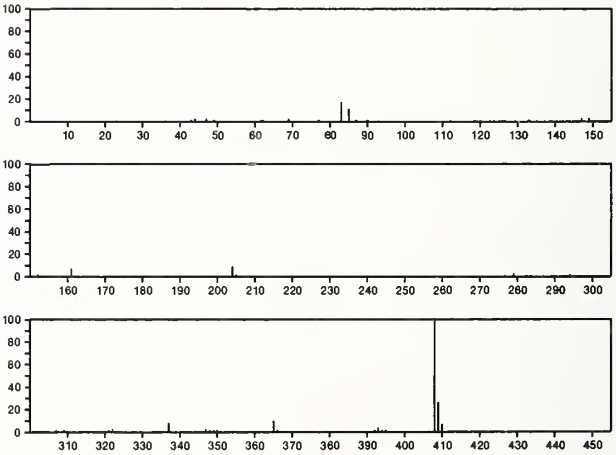
408 $C_{22}H_{16}O_8$ 3534-73-4

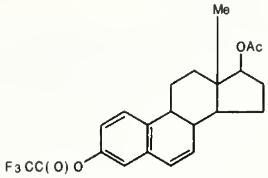
Benzo[1,2-*b*:4,5-*b'*]bisbenzofuran-6,12-dione, 2,3,8,9-tetramethoxy-

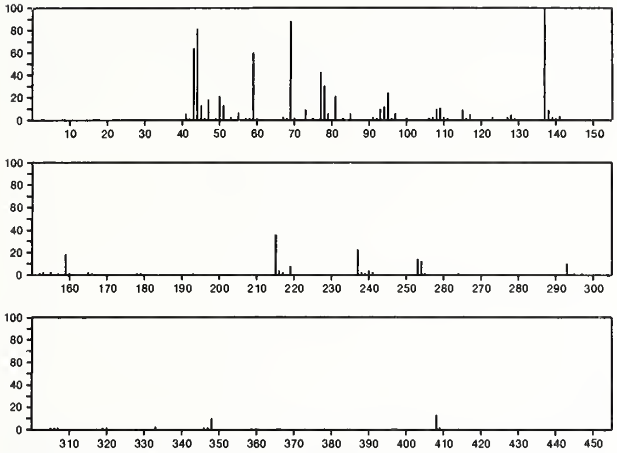

O
MeO
O
OMe
MeO
O
OMe
O



408 $C_{22}H_{23}F_3O_4$ 56588-11-5

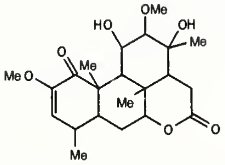
Estra-1,3,5(10),6-tetraene-3,17-diol, 17-acetate 3-(trifluoroacetate), (17β)-

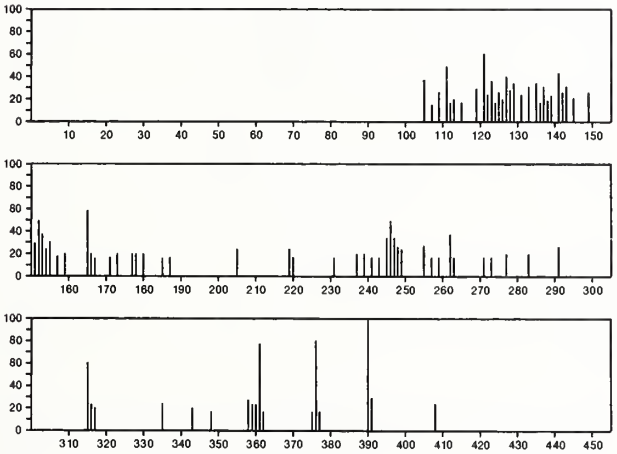

Me
OAc
F3CC(O)O



408 $C_{22}H_{32}O_7$ 28387-43-1

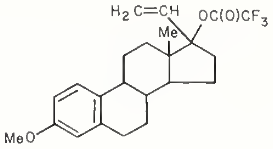
Picras-2-ene-1,16-dione, 11,13-dihydroxy-2,12-dimethoxy-, (11α,12β)-

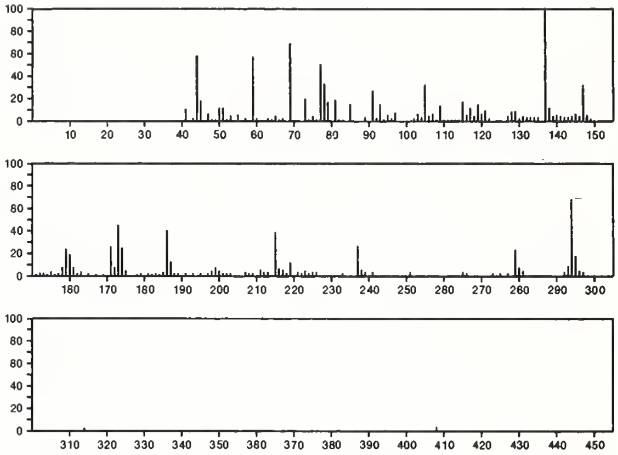

OMe
HO
OH
Me
O
Me
MeO
Me
O
O
Me



408 $C_{23}H_{27}F_3O_3$ 56588-07-9

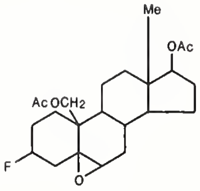
19-Norpregna-1,3,5(10),20-tetraen-17-ol, 3-methoxy-, trifluoroacetate

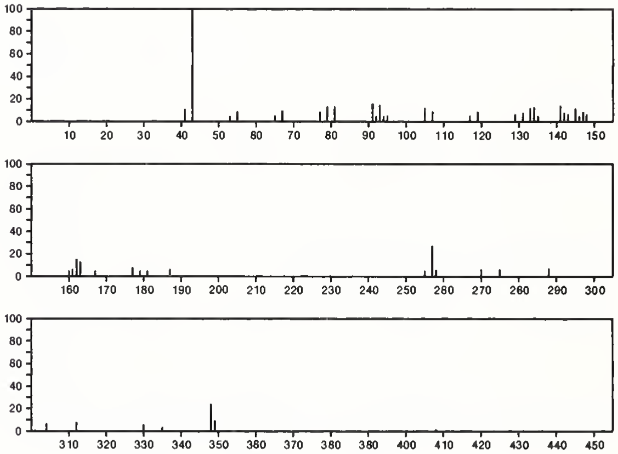

H2C=CH
OC(O)CF3
Me
MeO



408 $C_{23}H_{33}FO_5$ 40242-91-9

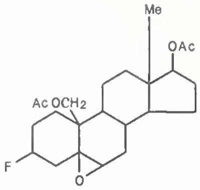
Androstane-17,19-diol, 5,6-epoxy-3-fluoro-, diacetate, (3β,5α,6α,17β)-

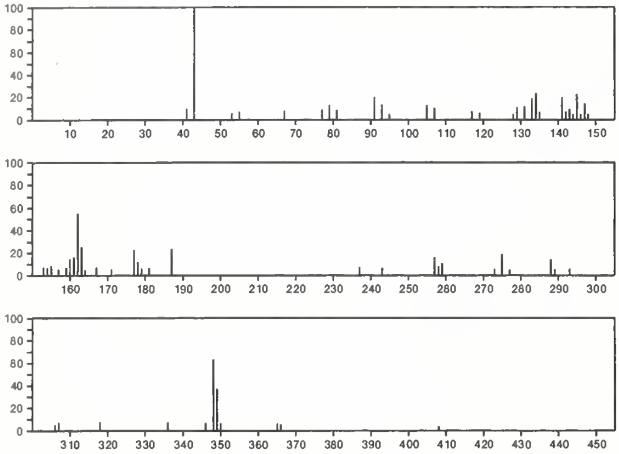

Me
OAc
AcOCH2
F
O



408 $C_{23}H_{33}FO_5$ 40242-92-0

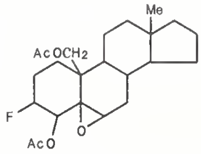
Androstane-17,19-diol, 5,6-epoxy-3-fluoro-, diacetate, (3β,5β,6β,17β)-

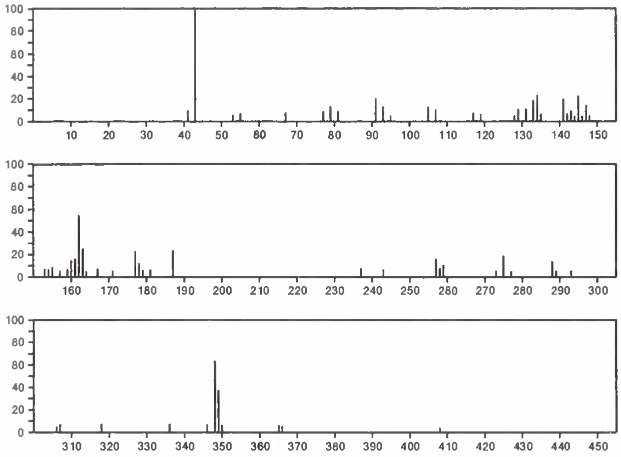

Me
OAc
AcOCH2
F
O



408 $C_{23}H_{33}FO_5$ 57207-28-0

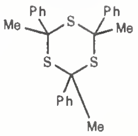
Androstane-4,19-diol, 5,6-epoxy-3-fluoro-, diacetate, (3β,4β,5β,6β)-

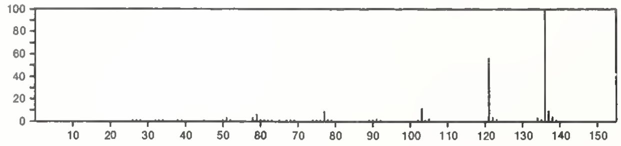

Me
AcOCH2
F
AcO
O

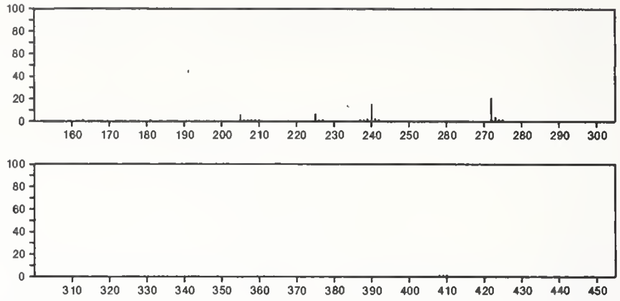


408 $C_{24}H_{24}S_3$ 512-22-1

1,3,5-Trithiane, 2,4,6-trimethyl-2,4,6-triphenyl-

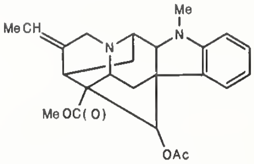

Ph
Me
S
Ph
Me
S
S
Ph
Me

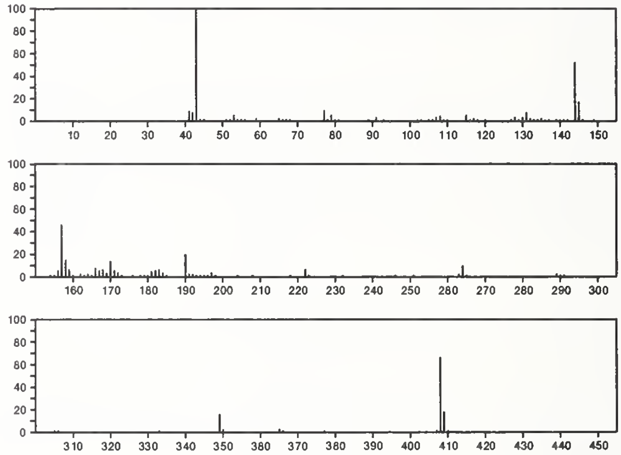




408 $C_{24}H_{28}N_2O_4$ 912-27-6

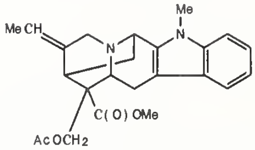
Ajmalan-16-carboxylic acid, 17-(acetyloxy)-19,20-didehydro-, methyl ester, (2α,16R,17S,19E)-

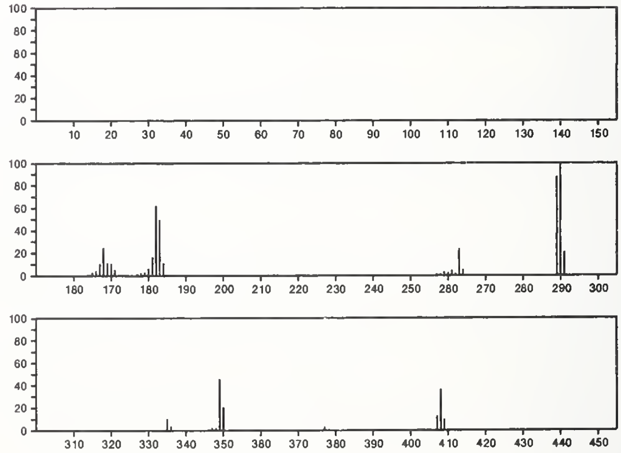

Me
MeCH
N
N
MeOC(O)
OAc



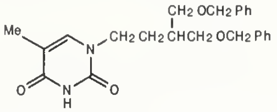
408 $C_{24}H_{28}N_2O_4$ 2912-12-1

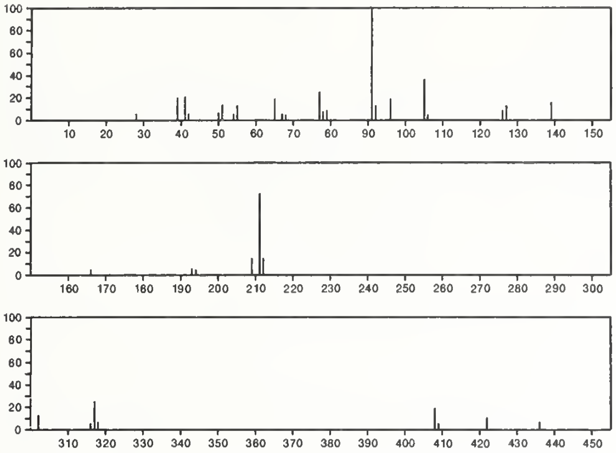
Sarpagan-16-carboxylic acid, 17-(acetyloxy)-1-methyl-, methyl ester, (16R)-


Me
MeCH
N
N
C(O)OMe
AcOCH2



408 $C_{24}H_{28}N_2O_4$ 34075-73-5
Thymine, 1-[4-(benzyloxy)-3-[(benzyloxy)methyl]butyl]-


CH2 OCH2 Ph
Me
N
CH2 CH2 CHCH2 OCH2 Ph
O
N
H
O



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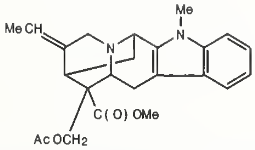
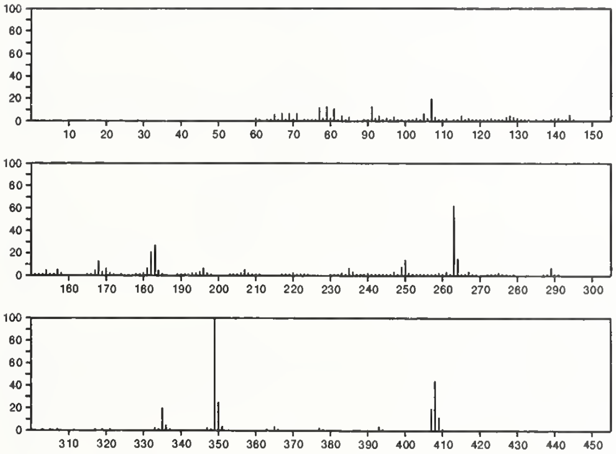
408 $C_{24}H_{28}N_2O_4$ 54725-24-5
Sarpagan-16-carboxylic acid, 17-(acetyloxy)-1-methyl-, methyl ester, (16ξ)-


Me
MeCH
N
N
C(O) OMe
AcOCH2



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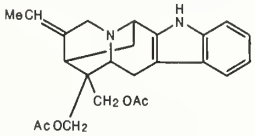
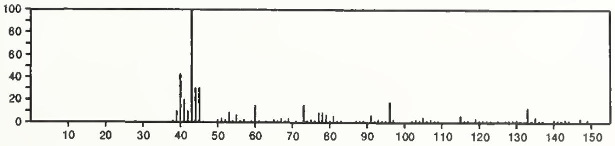
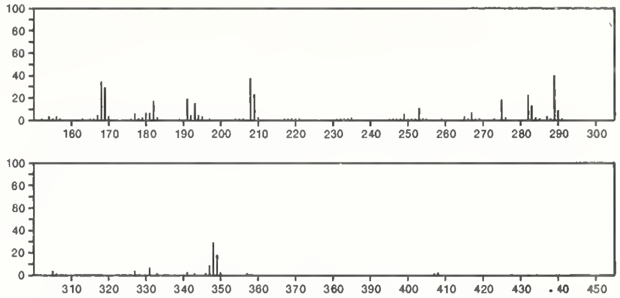
408 $C_{24}H_{28}N_2O_4$ 54789-46-7
Sarpagan-17-ol, 16-[(acetyloxy)methyl]-, acetate (ester)


MeCH
N
H
N
CH2 OAc
AcOCH2





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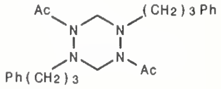
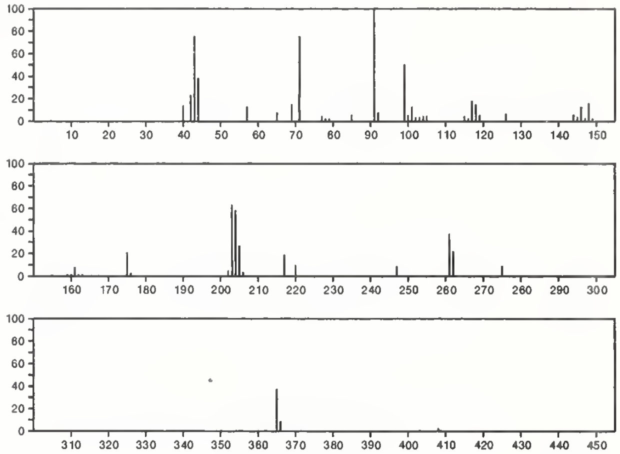
408 $C_{24}H_{32}N_4O_2$ 35029-01-7
1,2,4,5-Tetrazine, 1,4-diacetylhexahydro-2,5-bis(3-phenylpropyl)-


Ac
(CH2)3 Ph
N
N
N
N
Ph(CH2)3
Ac



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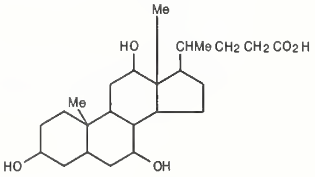
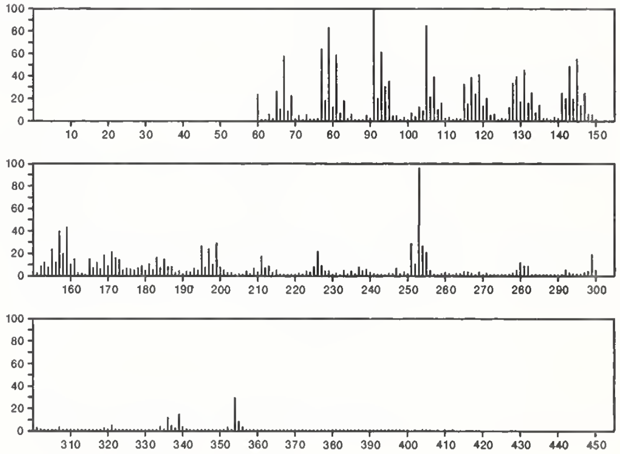
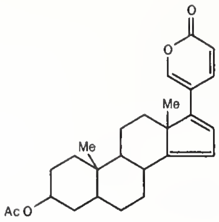
408 $C_{24}H_{40}O_5$ 81-25-4
Cholan-24-oic acid, 3,7,12-trihydroxy-, (3α,5β,7α,12α)-

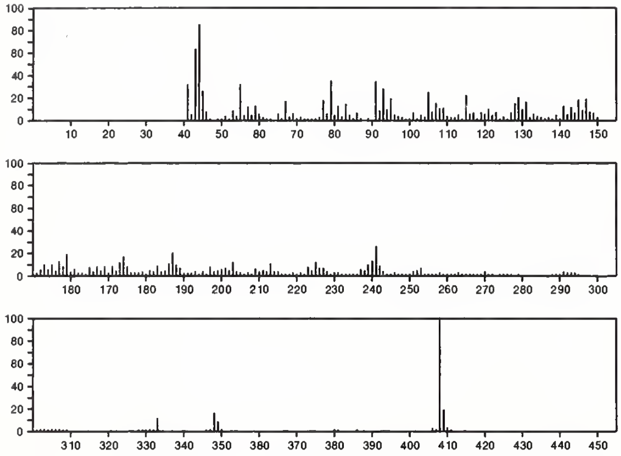

Me
HO
CHMe CH2 CH2 CO2 H
Me
HO
OH



408 $C_{26}H_{32}O_4$ 31444-09-4

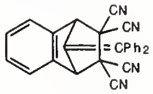
Bufa-14,16,20,22-tetraenolide, 3-(acetyloxy)-, (3β,5β)-

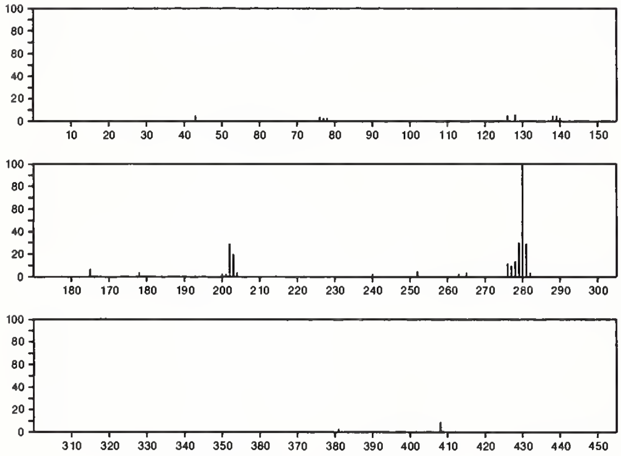




408 $C_{28}H_{16}N_4$ 55723-86-9

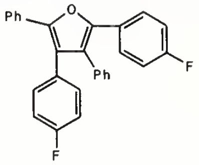
1,4-Methanonaphthalene-2,2,3,3-tetracarbonitrile, 9-(diphenylmethylene)-1,4-dihydro-

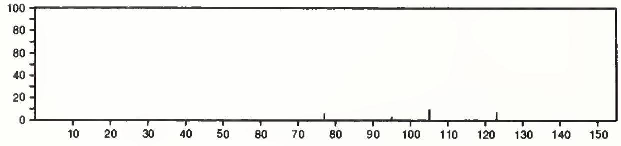

CN
CN
=CPh2
CN
CN

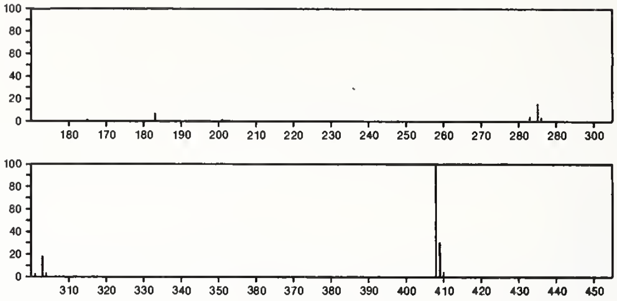


408 $C_{28}H_{18}F_2O$ 18741-99-6

Furan, 2,4-bis(*p*-fluorophenyl)-3,5-diphenyl-

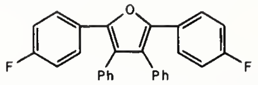


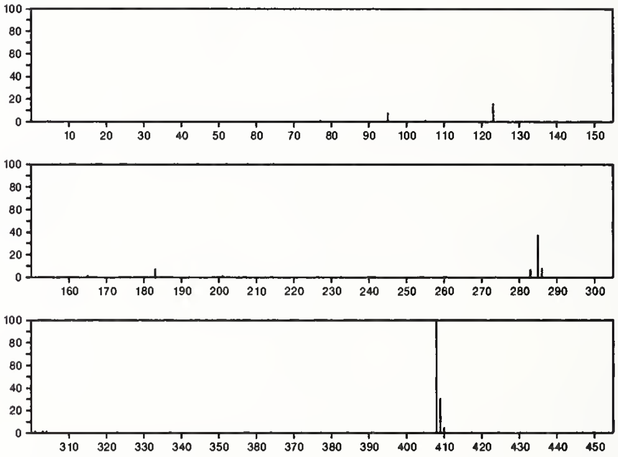




408 $C_{28}H_{18}F_2O$ 18749-93-4

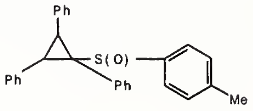
Furan, 2,5-bis(*p*-fluorophenyl)-3,4-diphenyl-

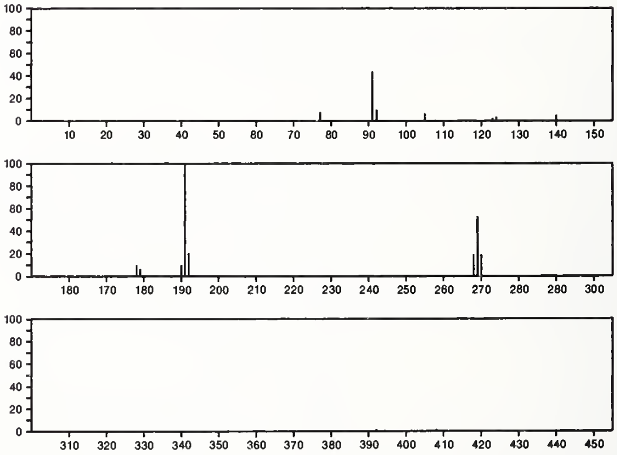




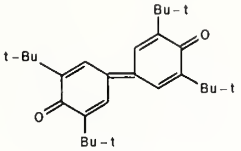
408 $C_{28}H_{24}OS$ 55637-50-8

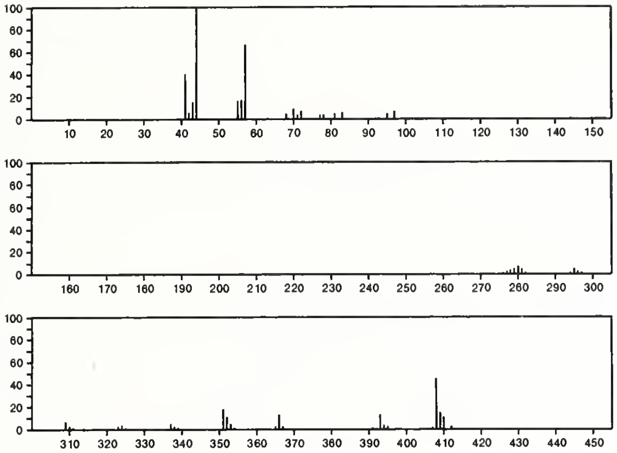
Benzene, 1-methyl-4-[(1,2,3-triphenylcyclopropyl)sulfinyl]-


Ph
S(O)
Ph
Ph
Me



408 $C_{28}H_{40}O_2$ 2455-14-3
2,5-Cyclohexadien-1-one, 4-[3,5-bis(1,1-dimethylethyl)-4-oxo-2,5-cyclohexadien-1-ylidene]-2,6-bis(1,1-dimethylethyl)-


Bu-t
O
t-Bu
Bu-t
O
Bu-t



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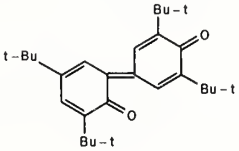
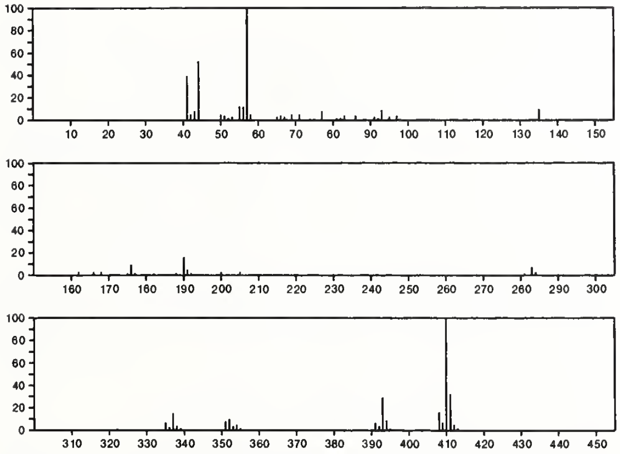
408 $C_{28}H_{40}O_2$ 14328-90-6
2,4-Cyclohexadien-1-one, 2,4-di-*tert*-butyl-6-(3,5-di-*tert*-butyl-4-oxo-2,5-cyclohexadien-1-ylidene)-


Bu-t
O
t-Bu
Bu-t
O
Bu-t



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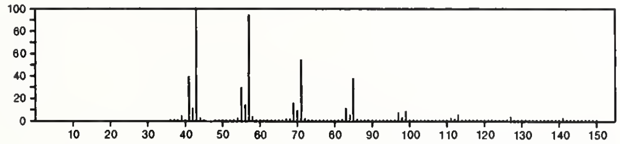
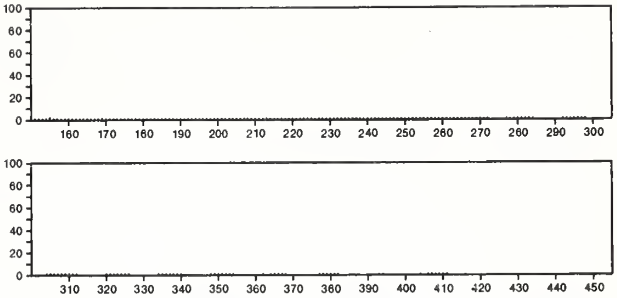
408 $C_{29}H_{60}$ 630-03-5
Nonacosane

$Me(CH_2)_{27}Me$





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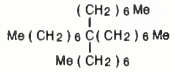
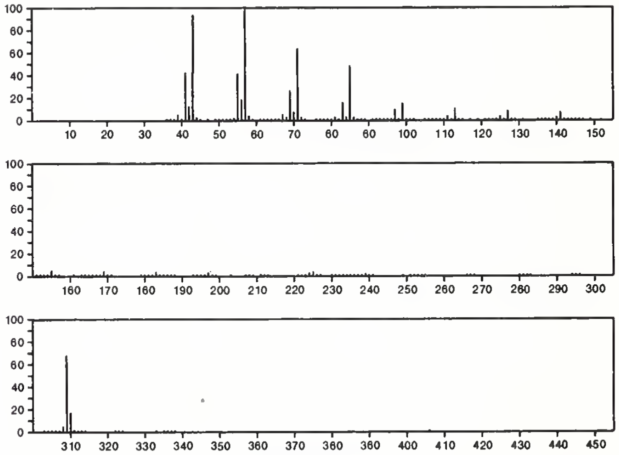
408 $C_{29}H_{60}$ 55268-72-9
Pentadecane, 8,8-diheptyl-



$$Me(CH_2)_6\overset{(CH_2)_6Me}{\underset{Me(CH_2)_6}{C}}(CH_2)_6Me$$



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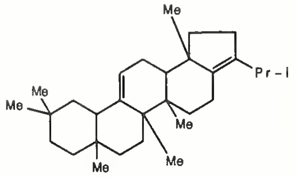
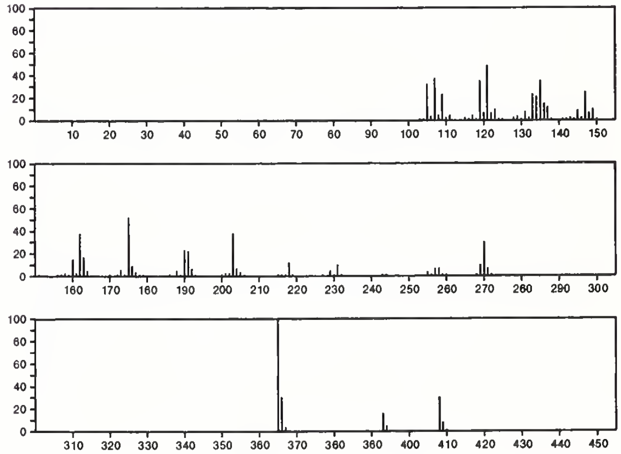
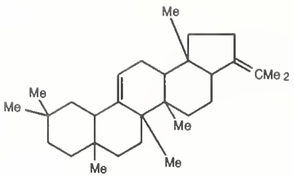
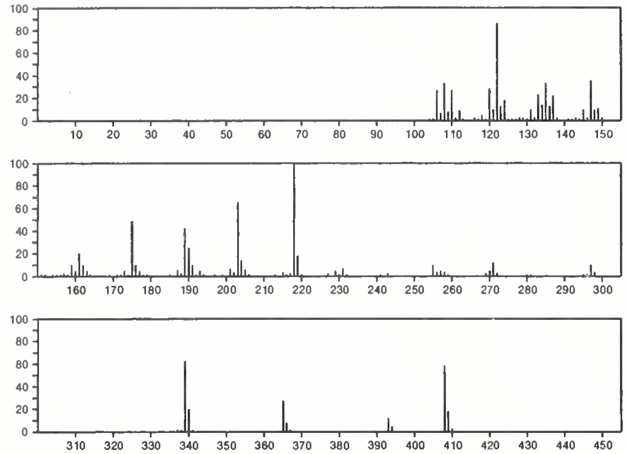
408 $C_{30}H_{48}$ 22586-84-1
A-Neooleana-3(5),12-diene


Me
Pr-i
Me
Me
Me
Me
Me

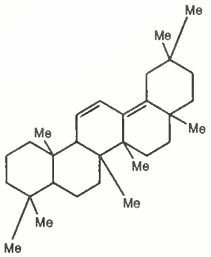


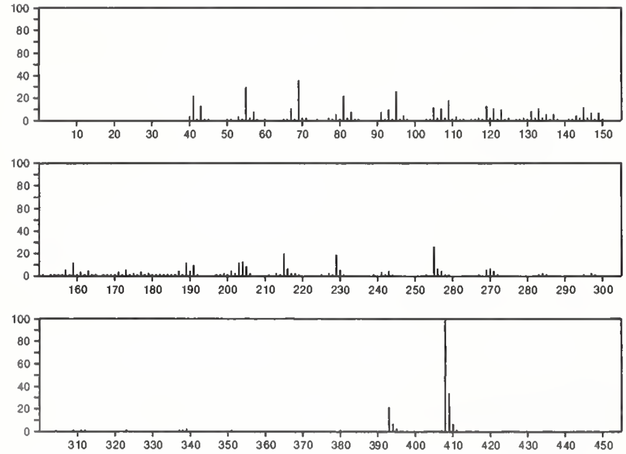
408 $C_{30}H_{48}$ 22586-86-3
A-Neooleana-3,12-diene


Me
CMe 2
Me
Me
Me
Me
Me

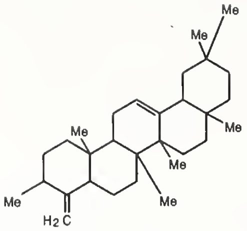


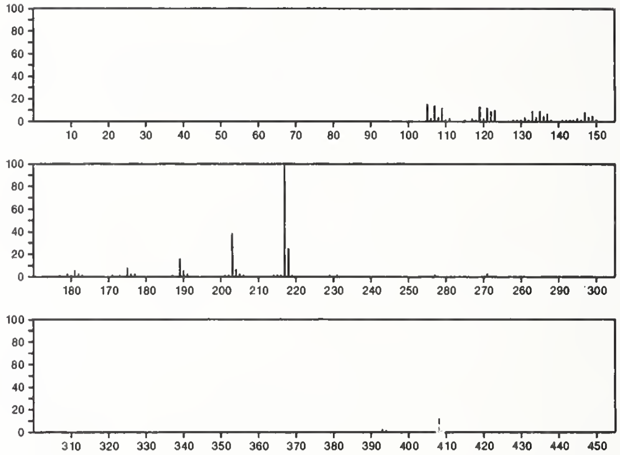
408 $C_{30}H_{48}$ 54411-26-6
Oleana-11,13(18)-diene


Me
Me
Me
Me
Me
Me
Me
Me

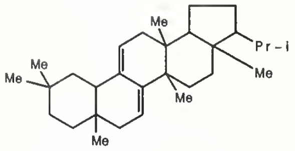


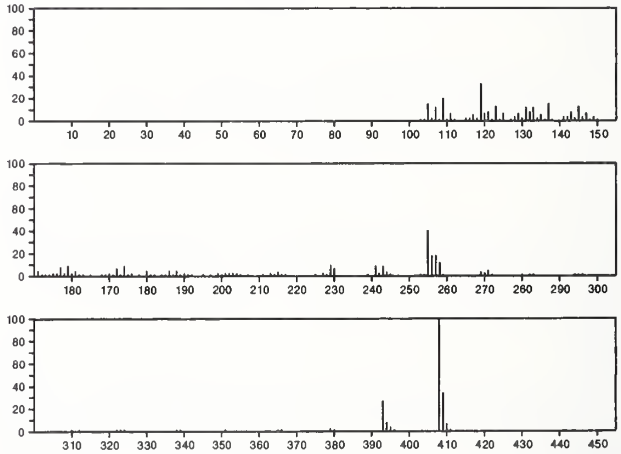
408 $C_{30}H_{48}$ 55331-48-1
24-Noroleana-4(23),12-diene, 3-methyl-, (3*α*)-


Me
Me
Me
Me
Me
Me
Me
H2 C

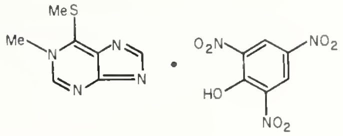


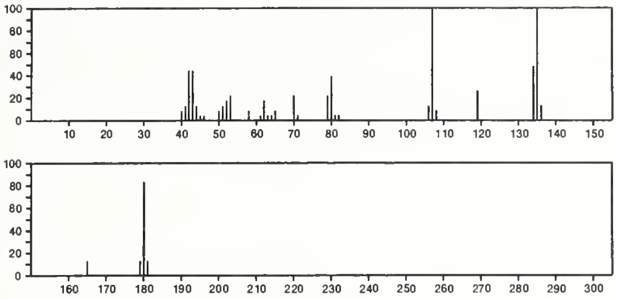
408 $C_{30}H_{48}$ 55568-86-0
A:*D*-Neooleana-12,14-diene, (3*ξ*,5*α*)-


Me
Pr - i
Me
Me
Me
Me
Me



409 $C_7H_8N_4S.C_6H_3N_3O_7$ 1246–49–7
1*H*–Purine, 1–methyl–6–(methylthio)–, picrate


MeS
Me
N
N
N
N
•
O_2N
NO_2
HO
NO_2



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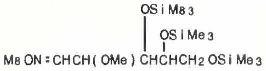
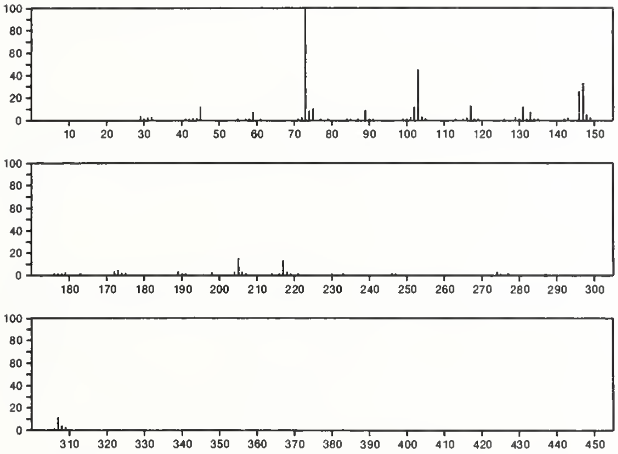
409 $C_{16}H_{39}NO_5Si_3$ 56196–10–2
D–Ribose, 2–*O*–methyl–3,4,5–tris–*O*–(trimethylsilyl)–, *O*–methyloxime


$\mathrm{MeON{=}CHCH(OMe)\overset{\overset{OSiMe_3}{|}}{C}H\overset{\overset{OSiMe_3}{|}}{C}HCH_2OSiMe_3}$



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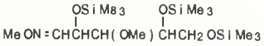
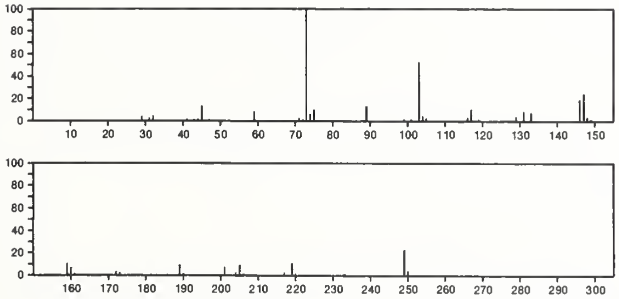
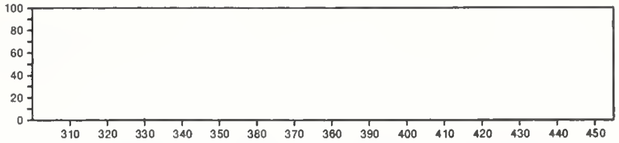
409 $C_{16}H_{39}NO_5Si_3$ 56196–11–3
D–Ribose, 3–*O*–methyl–2,4,5–tris–*O*–(trimethylsilyl)–, *O*–methyloxime


$\mathrm{MeON{=}CH\overset{\overset{OSiMe_3}{|}}{C}HCH(OMe)\overset{\overset{OSiMe_3}{|}}{C}HCH_2OSiMe_3}$





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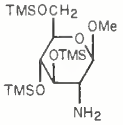
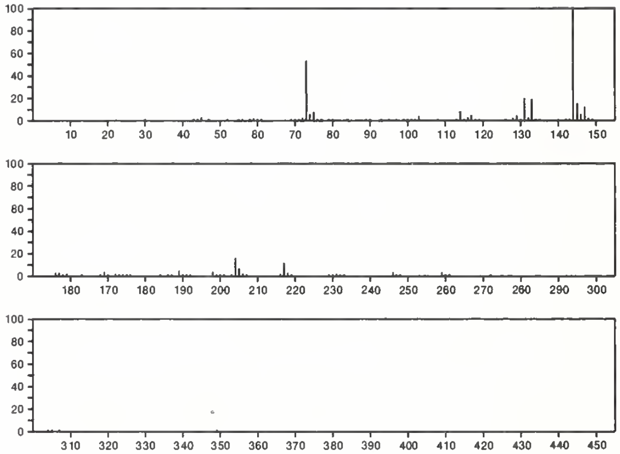
409 $C_{16}H_{39}NO_5Si_3$ 56227–30–6
β–D–Glucopyranoside, methyl 2–amino–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–


TMSOCH2
OMe
O
OTMS
TMSO
NH2



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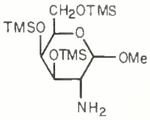
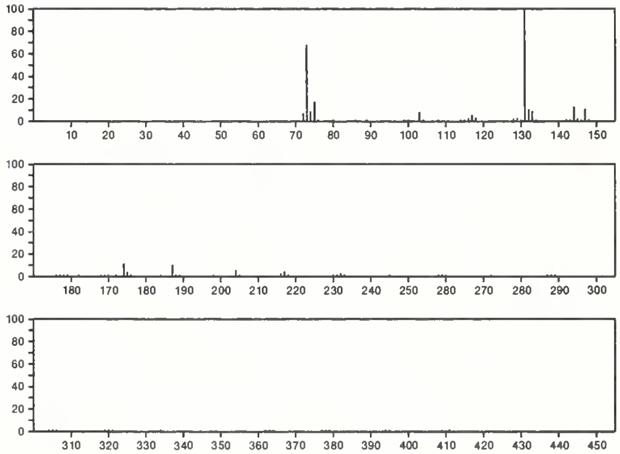
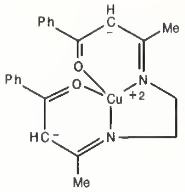
409 $C_{16}H_{39}NO_5Si_3$ 56272–07–2
D–Galactopyranoside, methyl 2–amino–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–

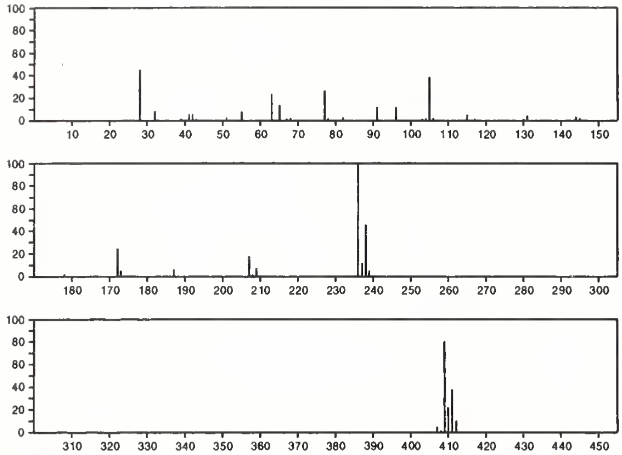

CH2OTMS
TMSO
O
OTMS
OMe
NH2



409 $C_{22}H_{22}CuN_2O_2$ 15277-26-6

Copper, [[3,3'-(1,2-ethanediyldinitrilo)bis[1-phenyl-1-butanonato]](2-)-*N,N',O,O'*]-, (*SP*-4-2)-


Ph
H
C
Me
O
Ph
O
N
Cu +2
HC⁻
N
Me



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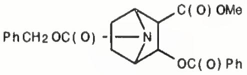
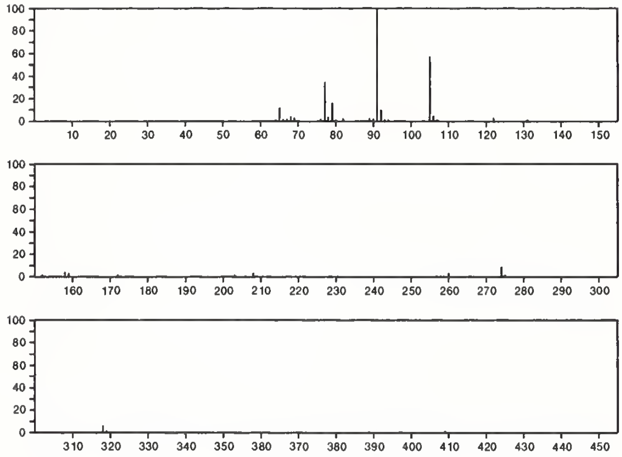
409 $C_{23}H_{23}NO_6$ 17037-55-7

7-Azabicyclo[2.2.1]heptane-2,7-dicarboxylic acid, 3-hydroxy-, 7-benzyl methyl ester, benzoate (ester), *endo*-2,*exo*-3-


C(O)OMe
PhCH2OC(O)
N
OC(O)Ph



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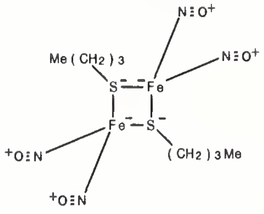
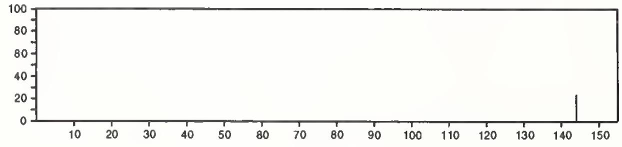
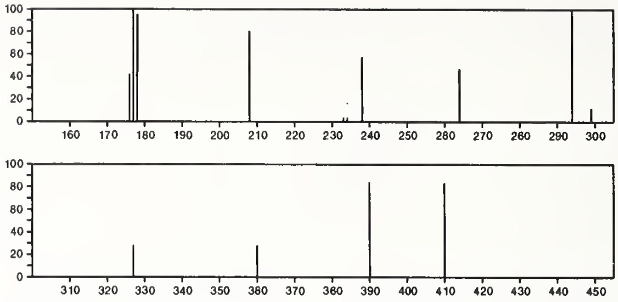
410 $C_8H_{18}Fe_2N_4O_4S_2$ 23319-23-5

Iron, bis(*μ*-1-butanethiolato)tetranitrosyldi-


N≡O⁺
Me(CH2)3
N≡O⁺
S
Fe
Fe
S
⁺O≡N
(CH2)3Me
⁺O≡N





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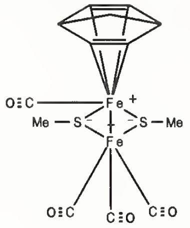
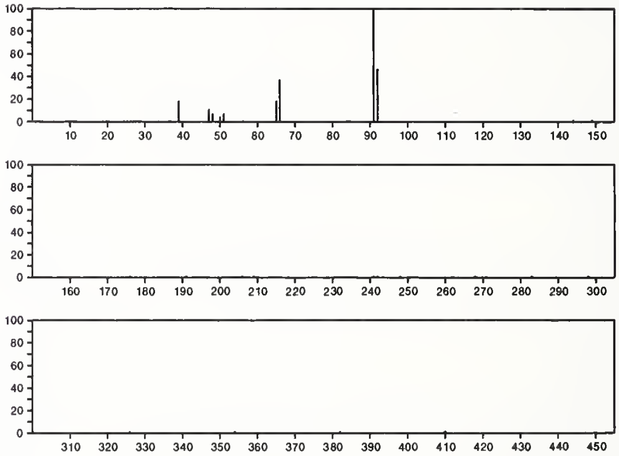
410 $C_{13}H_{14}Fe_2O_4S_2$ 12215-56-4

Iron, [(2,3,5,6-*η*)-bicyclo[2.2.1]hepta-2,5-diene]tetracarbonylbis[*μ*-(methanethiolato)]di-, (*Fe-Fe*)


O≡C
Fe⁺
Me—S
S—Me
Fe
O≡C
C≡O
C≡O



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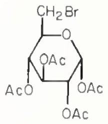
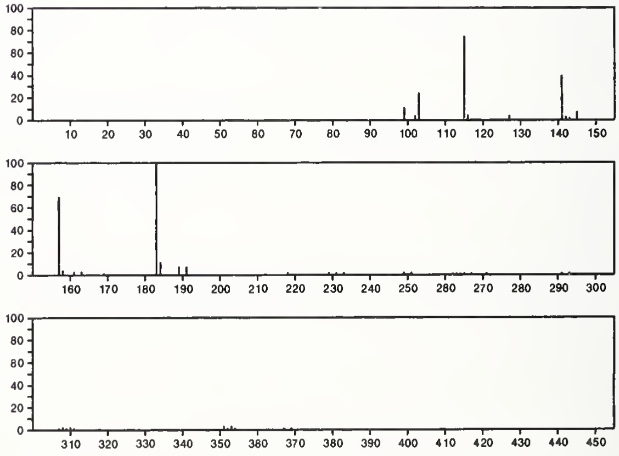
410 $C_{14}H_{19}BrO_9$ 7404-34-4

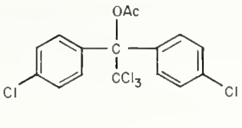
α-D-Glucopyranose, 6-bromo-6-deoxy-, tetraacetate

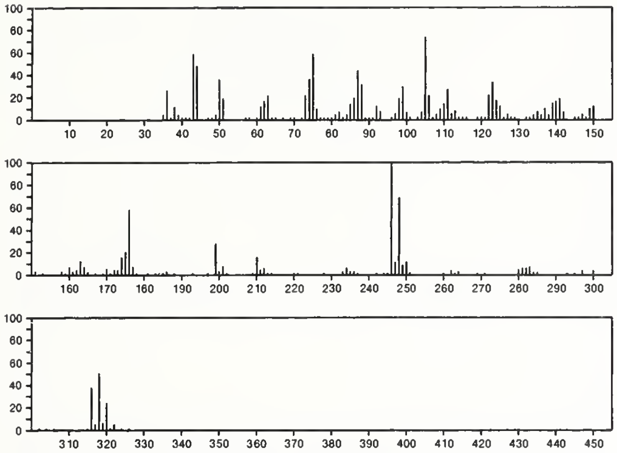

CH2Br
O
OAc
AcO
OAc
OAc



410 $C_{16}H_{11}Cl_5O_2$ 3567-16-6

Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-(trichloroethyl)-, acetate


OAc
C
CCl3
Cl
Cl



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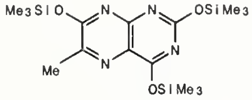
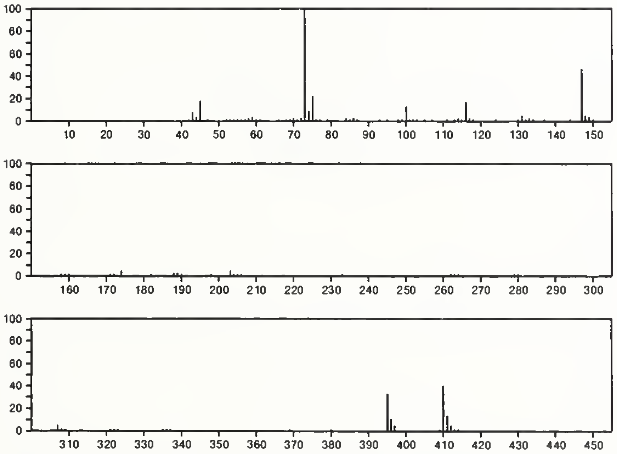
410 $C_{16}H_{30}N_4O_3Si_3$ 31053-50-6

Pteridine, 6-methyl-2,4,7-tris(trimethylsiloxy)-


Me3SiO
N
N
OSiMe3
N
Me
N
OSiMe3



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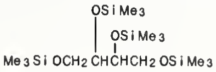
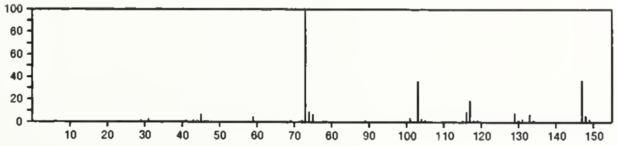
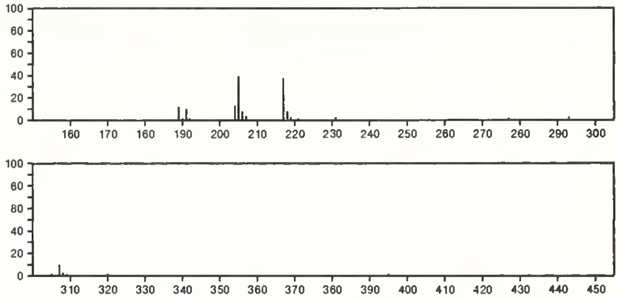
410 $C_{16}H_{42}O_4Si_4$ 25258-02-0

3,8-Dioxa-2,9-disiladecane, 2,2,9,9-tetramethyl-5,6-bis[(trimethylsilyl)oxy]-, (*R**,*S**)-



$Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$





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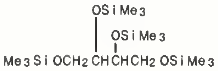
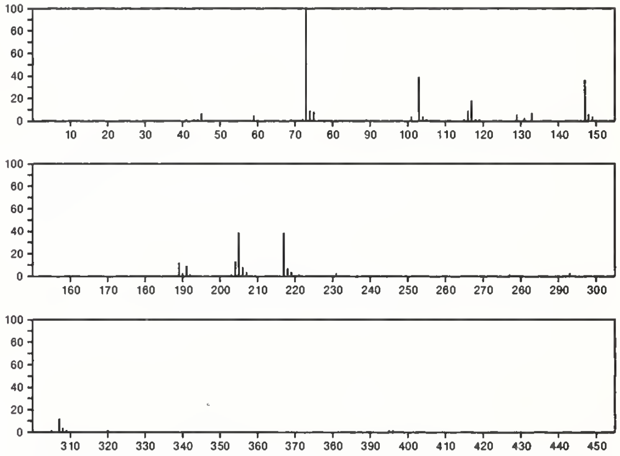
410 $C_{16}H_{42}O_4Si_4$ 32381-52-5

Threitol, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-, D-



$Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



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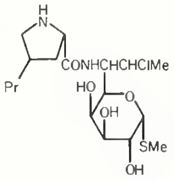
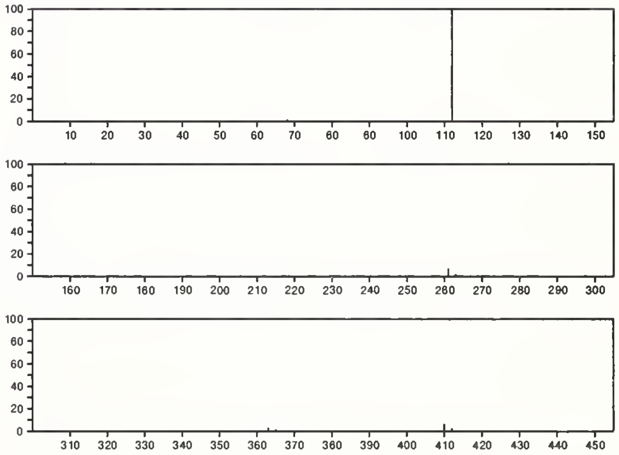
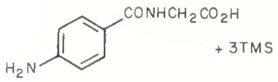
410 $C_{17}H_{31}ClN_2O_5S$ 22431-45-4

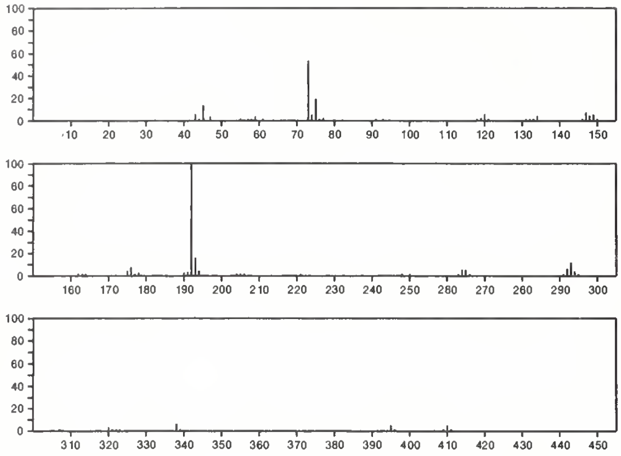
L-*threo*-α-D-*galacto*-Octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-[[(4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-


H
N
CONHCHCHClMe
Pr
HO
O
OH
SMe
OH



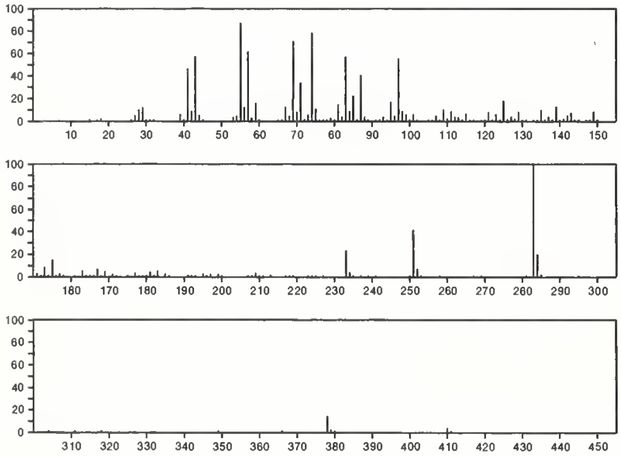
410 $C_{18}H_{34}N_2O_3Si_3$ 56272-89-0
Glycine, *N*-(4-aminobenzoyl)-, tris(trimethylsilyl) deriv.


CONHCH2CO2H
+ 3TMS
H2N

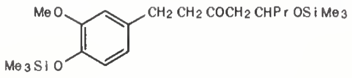


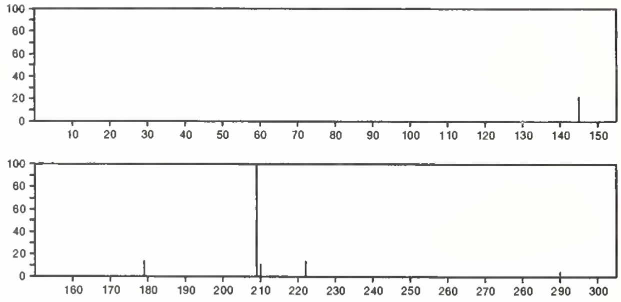
410 $C_{18}H_{35}IO_2$ 57289-61-9
Heptadecanoic acid, 7-iodo-, methyl ester

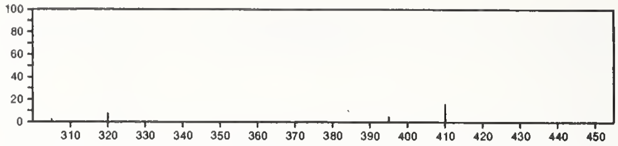
$Me(CH_2)_9CHI(CH_2)_5C(O)OMe$



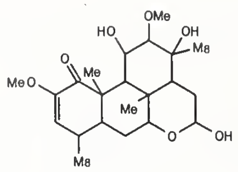
410 $C_{21}H_{38}O_4Si_2$ 56700-94-8
3-Octanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]-

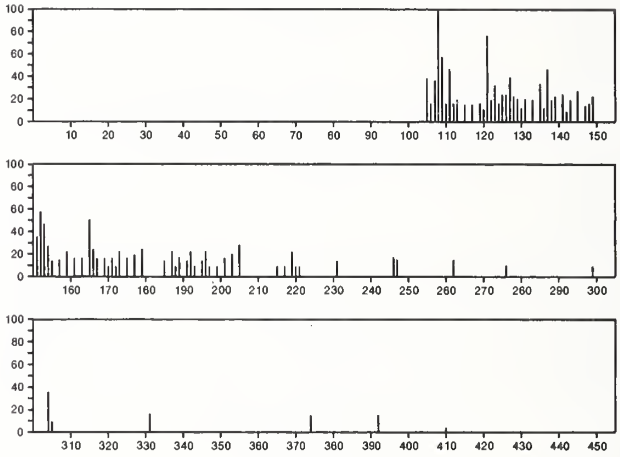

MeO
CH2CH2COCH2CHPrOSiMe3
Me3SiO



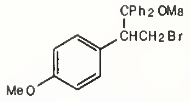


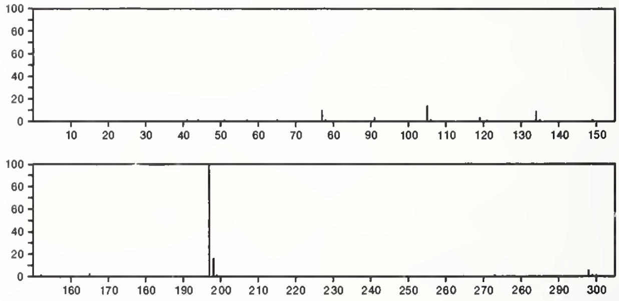
410 $C_{22}H_{34}O_7$ 30248-05-6
Picras-2-en-1-one, 11,13,16-trihydroxy-2,12-dimethoxy-, (11α,12β)-


OMe
HO
OH
Me
O
Me
MeO
Me
O
OH
Me

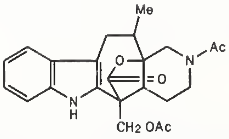


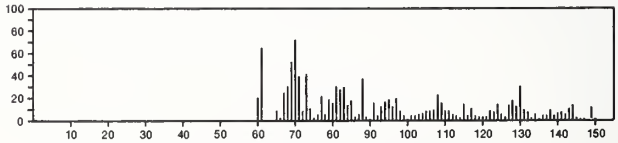
410 $C_{23}H_{23}BrO_2$ 55268-68-3
Benzene, 1-[2-bromo-1-(methoxydiphenylmethyl)ethyl]-4-methoxy-

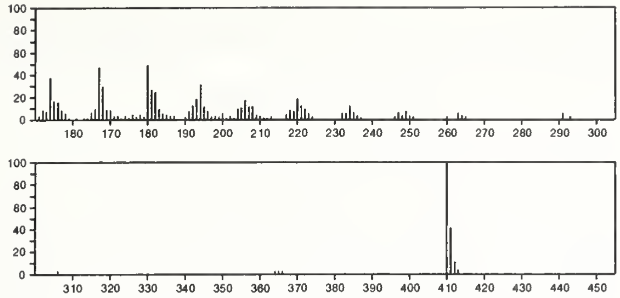

CPh2OMe
CHCH2Br
MeO



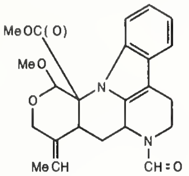
410 $C_{23}H_{26}N_2O_5$ 3368-89-6
Pyrido[3',4':5,6]cyclohept[1,2-*b*]indole-5-carboxylic acid, 2-acetyl-1,2,3,4,4a,5,6,11,12,12a-decahydro-12a-hydroxy-5-(hydroxymethyl)-12-methyl-, γ-lactone, acetate (ester)

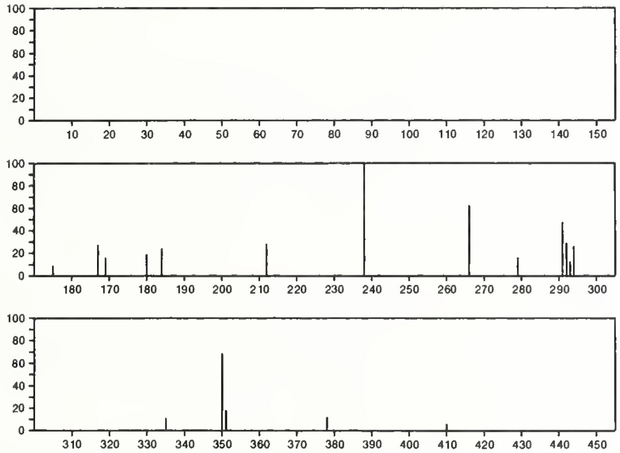

Me
N
Ac
O
=O
N
H
CH2OAc



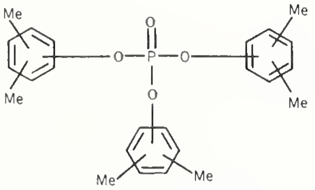


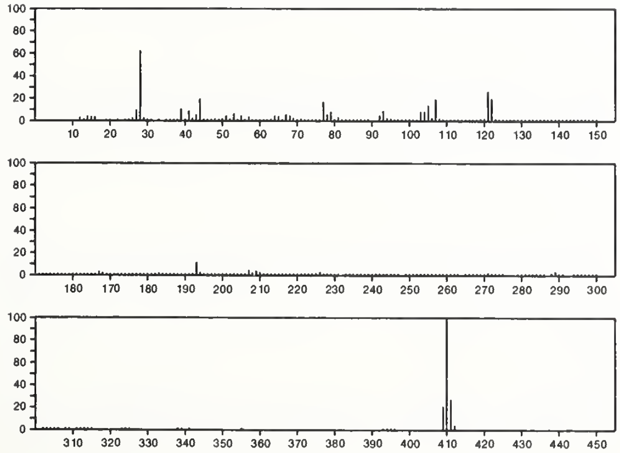
410 $C_{23}H_{26}N_2O_5$ 30809-19-9
Talbotine, 4-formyl-*O*-methyl-


MeOC(O)
MeO
O
N
N
MeCH
CH=O

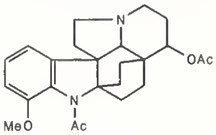


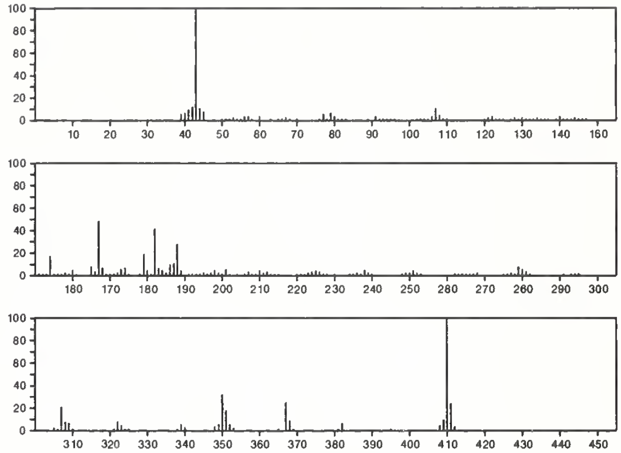
410 $C_{24}H_{27}O_4P$ 25155-23-1
Phenol, dimethyl-, phosphate (3:1)


Me
Me
O
O
P
O
Me
Me
O
Me
Me



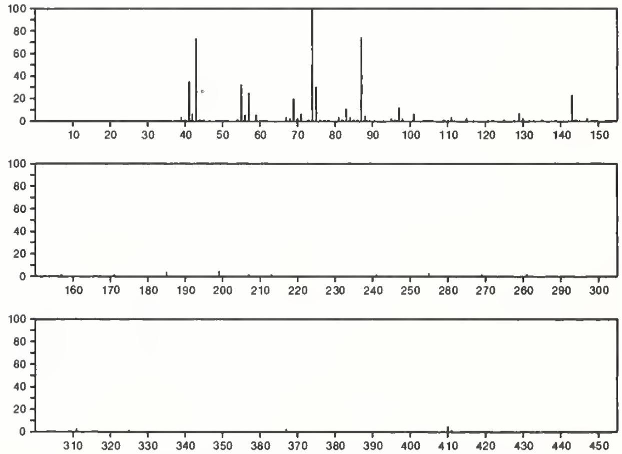
410 $C_{24}H_{30}N_2O_4$ 54965-84-3
Aspidofractinin-6-ol, 1-acetyl-17-methoxy-, acetate (ester), (6*β*)-


N
OAc
N
MeO
Ac



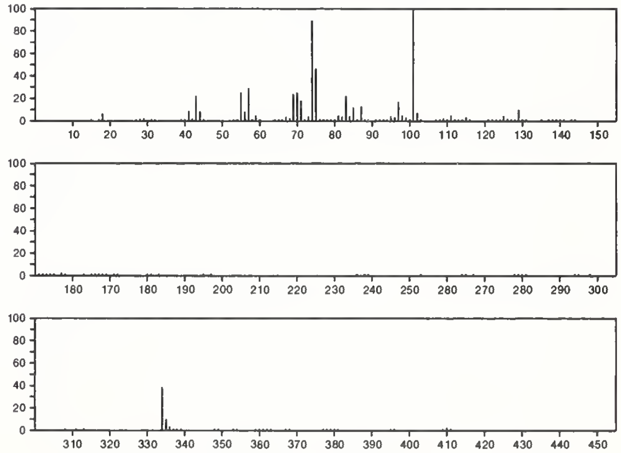
410 $C_{27}H_{54}O_2$ 5802-82-4
Hexacosanoic acid, methyl ester

Me(CH$_2$)$_{24}$C(O)OMe



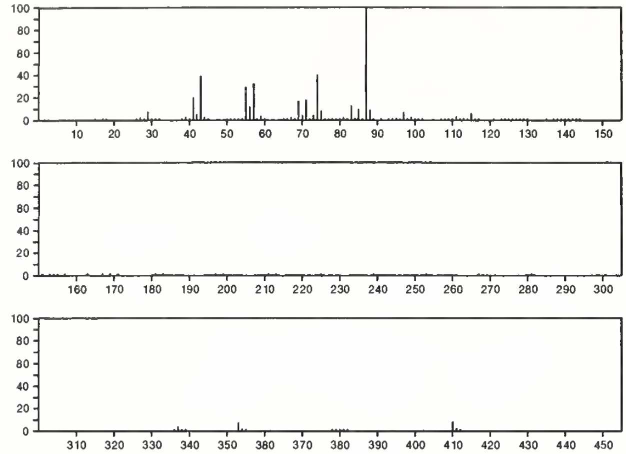
410 $C_{27}H_{54}O_2$ 55281-92-0
Tetracosanoic acid, 3,6-dimethyl-, methyl ester

Me(CH$_2$)$_{17}$CHMeCH$_2$CH$_2$CHMeCH$_2$C(O)OMe



410 $C_{27}H_{54}O_2$ 55281-93-1
Pentacosanoic acid, 4-methyl-, methyl ester

$Me(CH_2)_{20}CHMeCH_2CH_2C(O)OMe$



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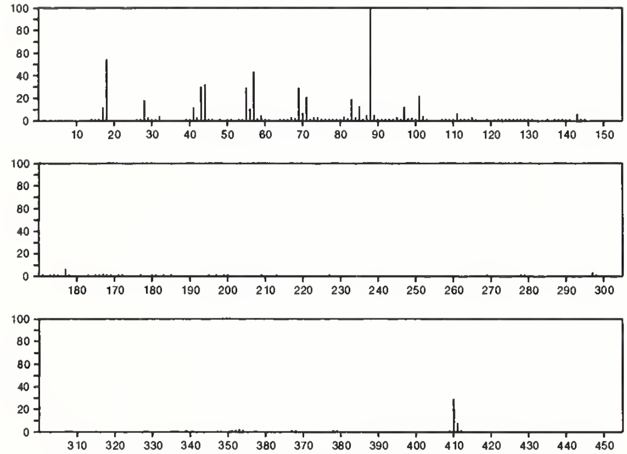
410 $C_{27}H_{54}O_2$ 55571-05-6
Tetracosanoic acid, 2,9-dimethyl-, methyl ester, [*S*-(*R**,*S**)]-

$MeOC(O)CHMe(CH_2)_6CHMe(CH_2)_{14}Me$



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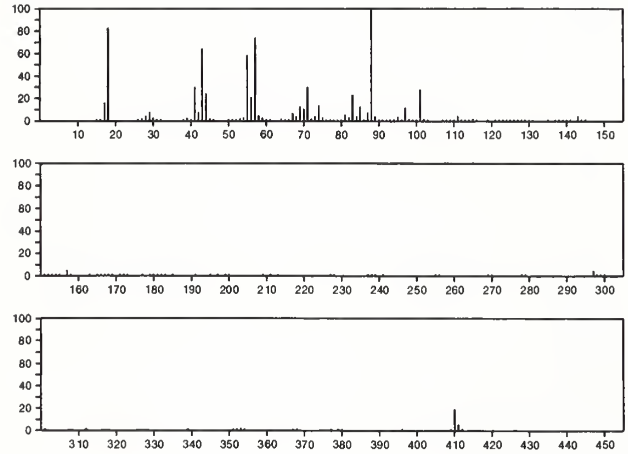
410 $C_{27}H_{54}O_2$ 55571-07-8
Tetracosanoic acid, 2,9-dimethyl-, methyl ester

$MeOC(O)CHMe(CH_2)_6CHMe(CH_2)_{14}Me$



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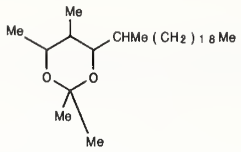
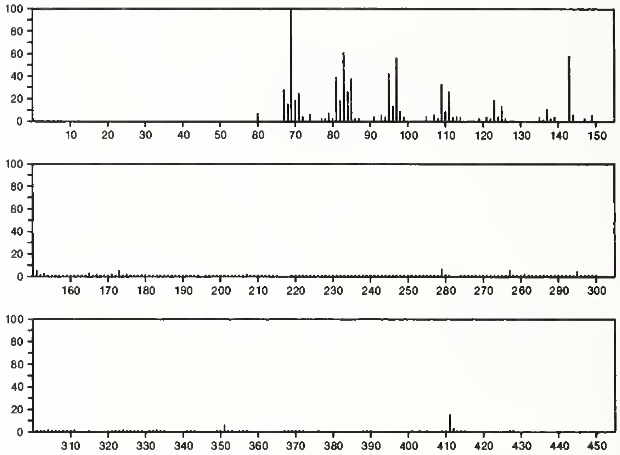
410 $C_{27}H_{54}O_2$ 56324-82-4
1,3-Dioxane, 2,2,4,5-tetramethyl-6-(1-methyloctadecyl)-





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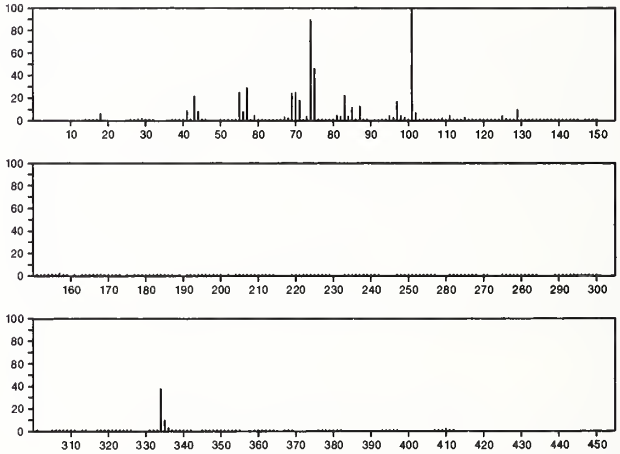
410 $C_{27}H_{54}O_2$ 57274-47-2
Tetracosanoic acid, 3,6-dimethyl-, methyl ester, [*S*-(*R**,*S**)]-

$Me(CH_2)_{17}CHMeCH_2CH_2CHMeCH_2C(O)OMe$



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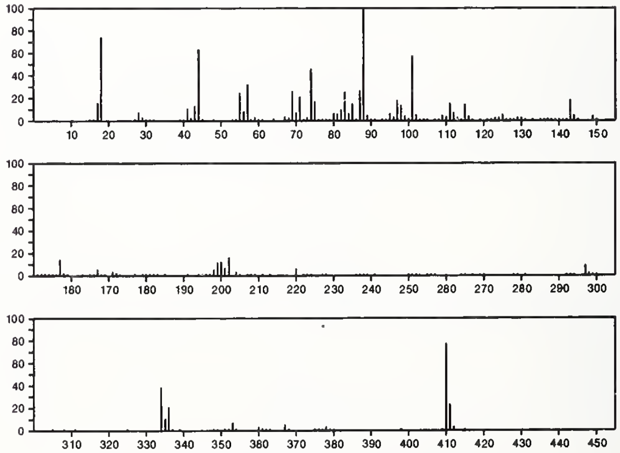
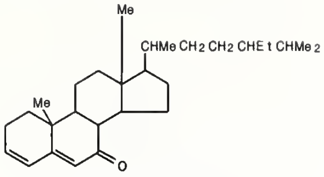
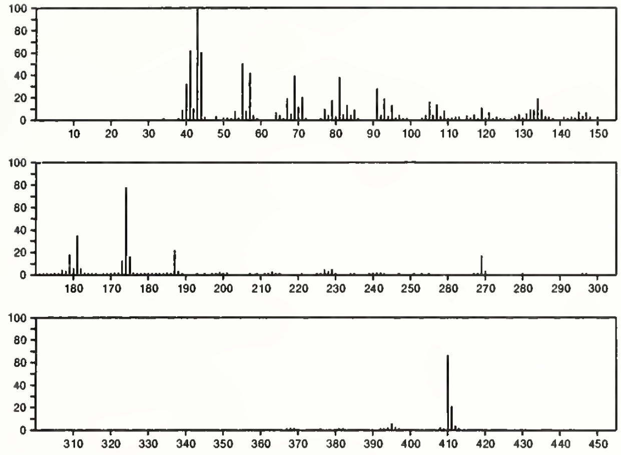
410 $C_{27}H_{54}O_2$ 57289-52-8
Pentacosanoic acid, 6-methyl-, methyl ester, (*S*)-

$MeOC(O)(CH_2)_4CHMe(CH_2)_{18}Me$

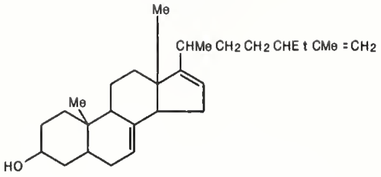


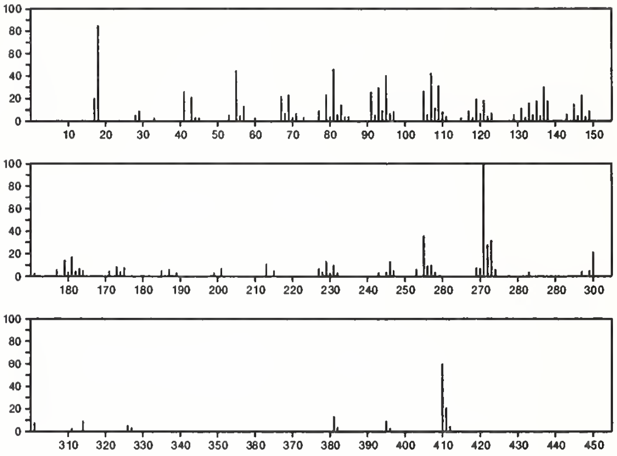
410 $C_{29}H_{46}O$ 2034-72-2
Stigmasta-3,5-dien-7-one


Me
CHMe CH2 CH2 CHEt CHMe2
Me
O

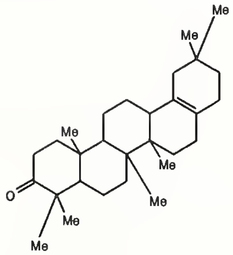


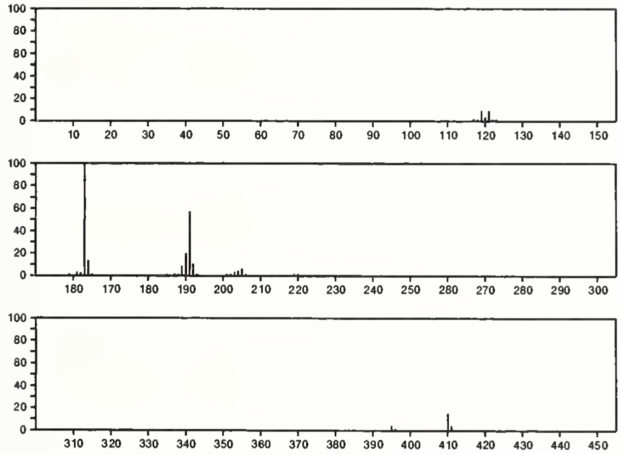
410 $C_{29}H_{46}O$ 17808-69-4
Stigmasta-7,16,25-trien-3-ol, (3β,5α)-


Me
CHMe CH2 CH2 CHEt CMe = CH2
Me
HO

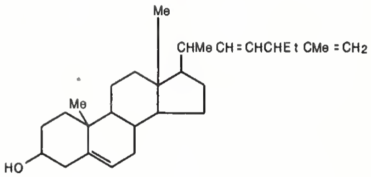


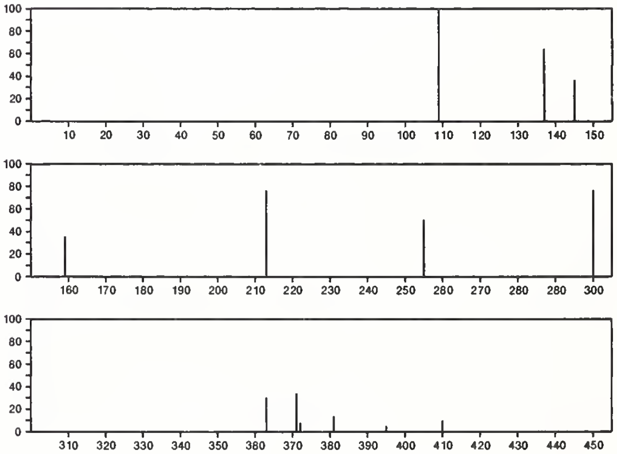
410 $C_{29}H_{46}O$ 5912-72-1
28-Norolean-17-en-3-one


Me
Me
Me
Me
Me
O
Me
Me



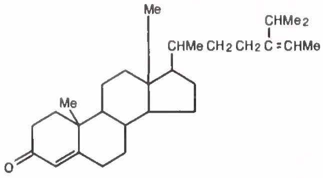
410 $C_{29}H_{46}O$ 26315-07-1
Stigmasta-5,22,25-trien-3-ol, (3β,24S)-

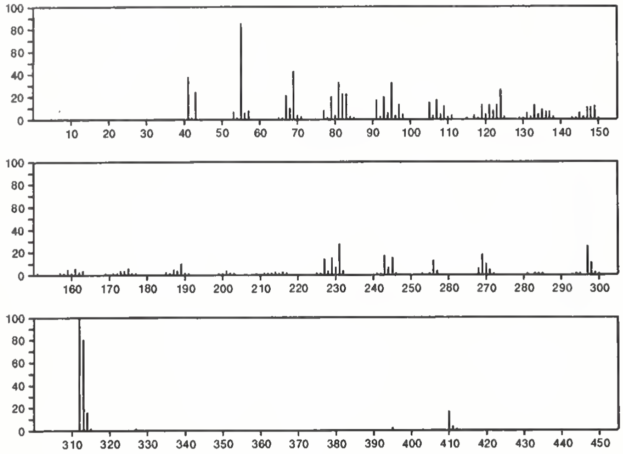

Me
CHMe CH = CHCHEt CMe = CH2
Me
HO



410 $C_{29}H_{46}O$ 53755–09–2

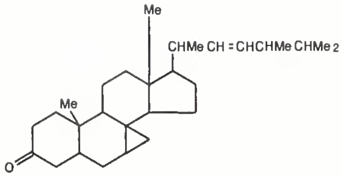
Stigmasta–4,24(28)–dien–3–one, (24*E*)–

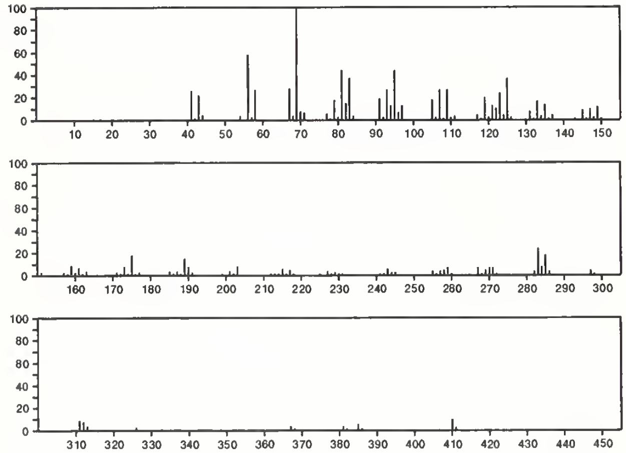

Me
CHMe2
CHMe CH2 CH2 C = CHMe
Me
O



410 $C_{29}H_{46}O$ 53755–18–3

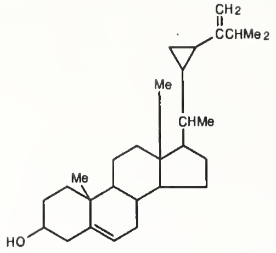
Cycloprop[7,8]ergost–22–en–3–one, 3',7–dihydro–, (5α,7β,8α,22*E*)–

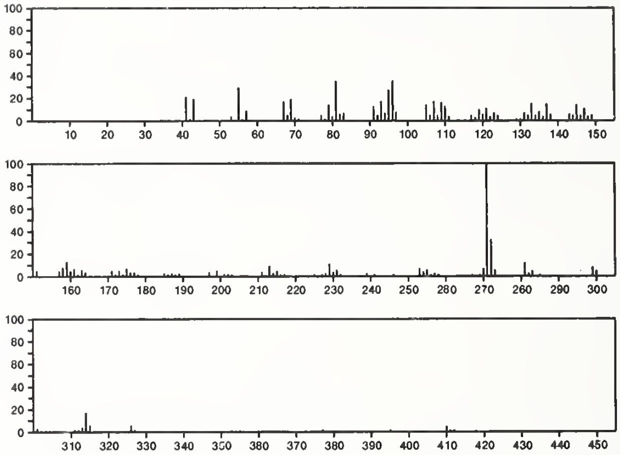

Me
CHMe CH = CHCHMe CHMe2
Me
O



410 $C_{29}H_{46}O$ 55064–62–5

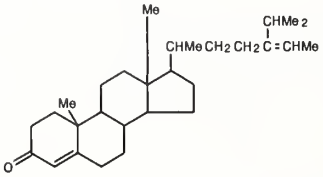
33–Norgorgosta–5,24(28)–dien–3–ol, (3β)–

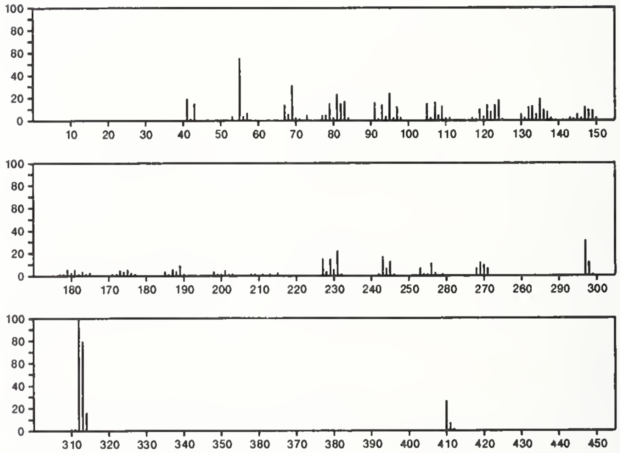

CH2
CCHMe2
Me
CHMe
Me
HO



410 $C_{29}H_{46}O$ 56143–35–2

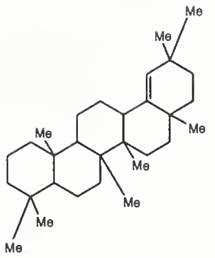
Stigmasta–4,24(28)–dien–3–one

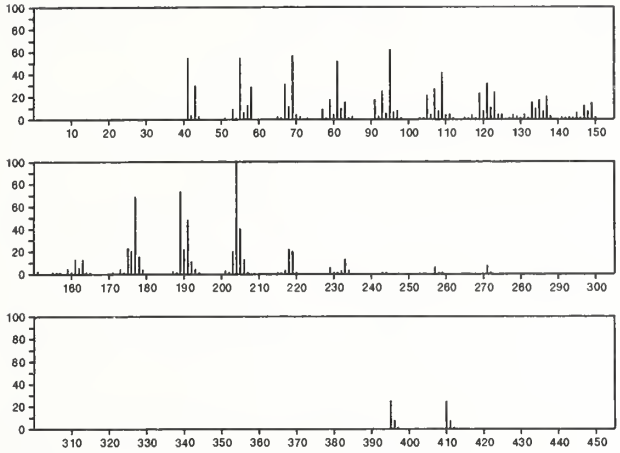

Me
CHMe2
CHMe CH2 CH2 C = CHMe
Me
O



410 $C_{30}H_{50}$ 432-11-1

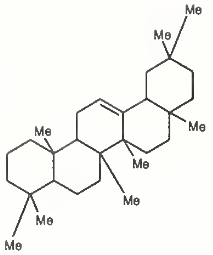
Olean-18-ene

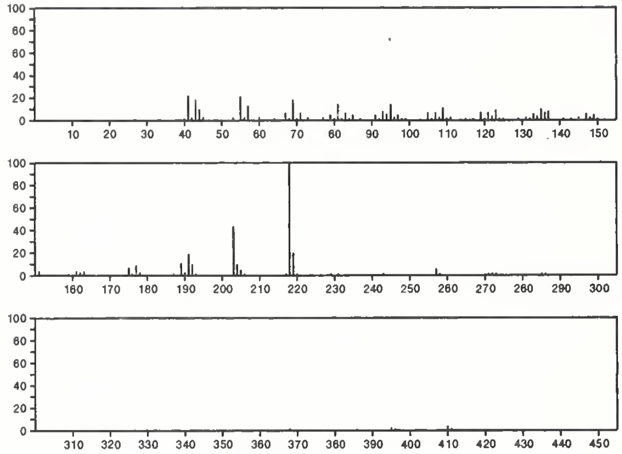

Me
Me
Me
Me
Me
Me
Me
Me



410 $C_{30}H_{50}$ 471-68-1

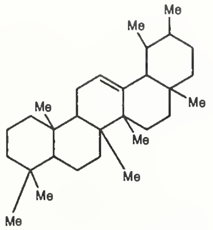
Olean-12-ene

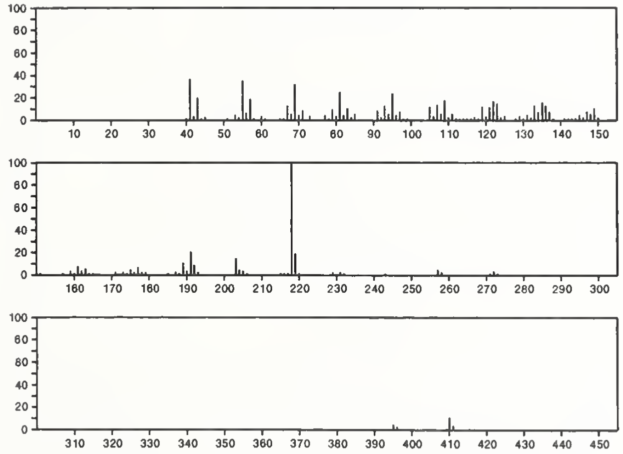

Me
Me
Me
Me
Me
Me
Me
Me



410 $C_{30}H_{50}$ 464-97-1

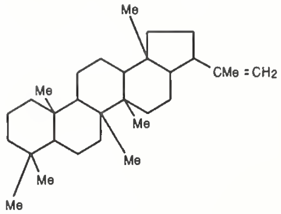
Urs-12-ene

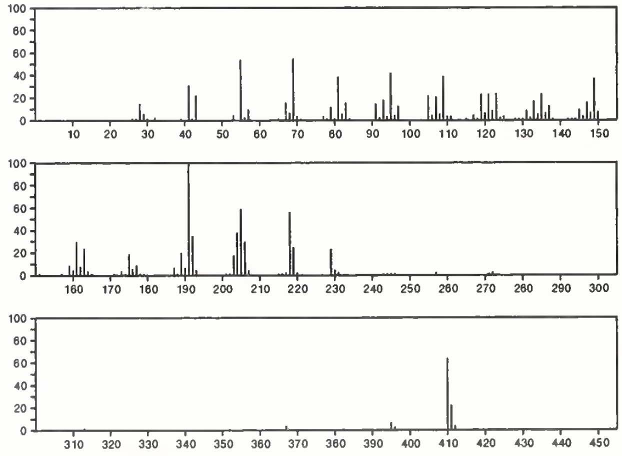

Me
Me
Me
Me
Me
Me
Me
Me



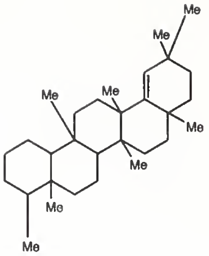
410 $C_{30}H_{50}$ 1615-91-4

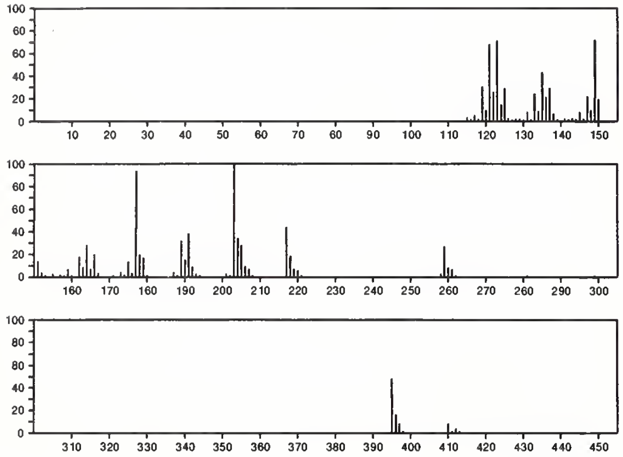
***A*′-Neogammacer-22(29)-ene**

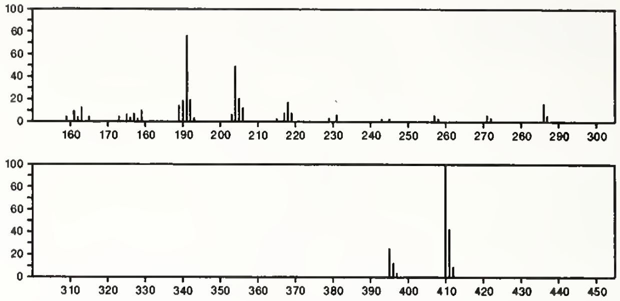

Me
CMe = CH2
Me
Me
Me
Me
Me



410 $C_{30}H_{50}$ 3391-15-9
D:*A*-Friedoolean-18-ene


Me
Me
Me
Me
Me
Me
Me
Me





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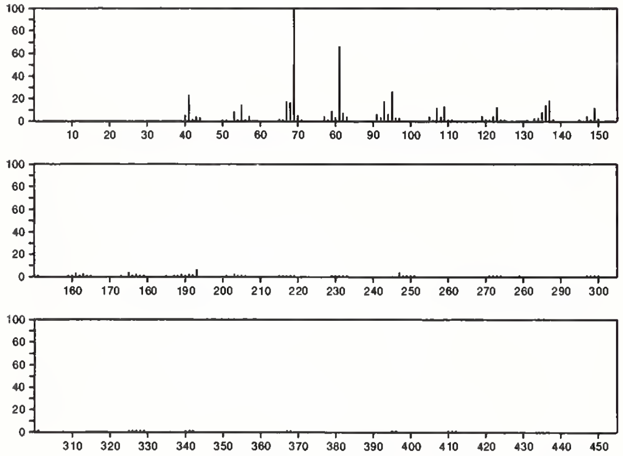
410 $C_{30}H_{50}$ 7683-64-9
2,6,10,14,18,22-Tetracosahexaene, 2,6,10,15,19,23-hexamethyl-

$Me_2C{=}CH(CH_2CH_2CMe{=}CH)_2CH_2CH_2(CH{=}CMeCH_2CH_2)_2CH{=}CMe_2$



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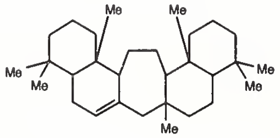
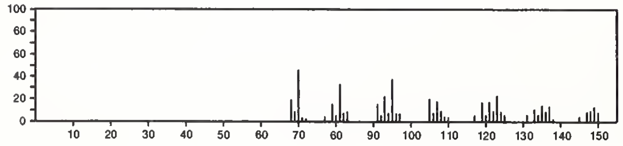
410 $C_{30}H_{50}$ 18046-86-1
C(*14a*)-Homo-27-norgammacer-14-ene


Me
Me
Me
Me
Me
Me
Me
Me



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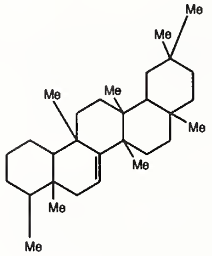
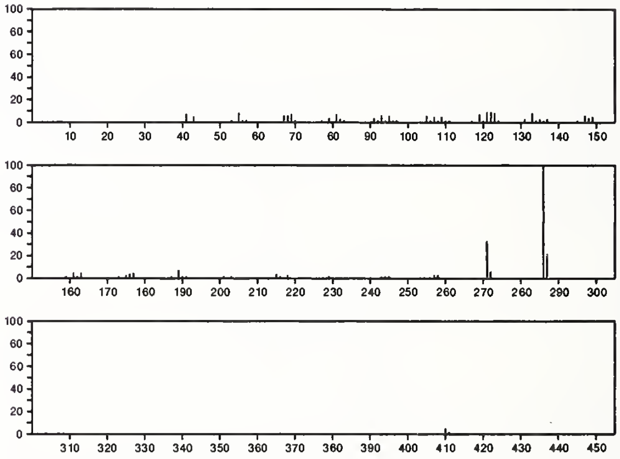
410 $C_{30}H_{50}$ 18671-56-2
D:*A*-Friedoolean-7-ene


Me
Me
Me
Me
Me
Me
Me
Me



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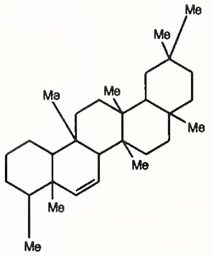
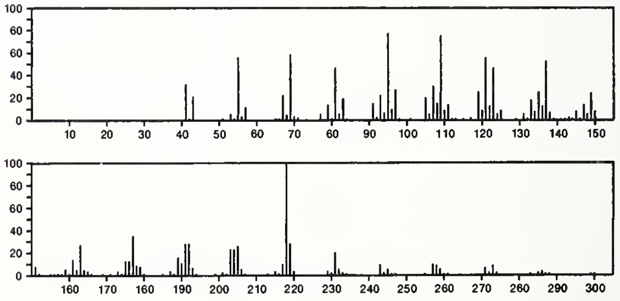
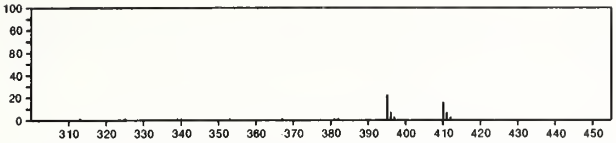
410 $C_{30}H_{50}$ 56588-25-1
D:*A*-Friedoolean-6-ene


Me
Me
Me
Me
Me
Me
Me
Me





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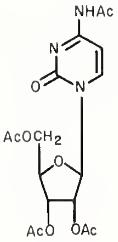
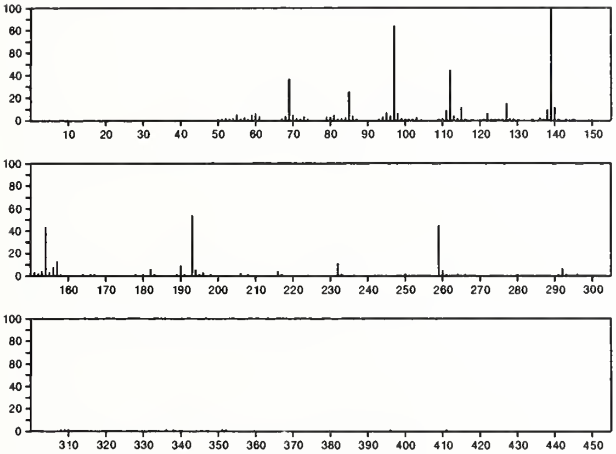
411 $C_{17}H_{21}N_3O_9$ 5040-18-6

Cytidine, *N*-acetyl-, 2',3',5'-triacetate


NHAc
N
O
N
AcOCH2
O
AcO
OAc



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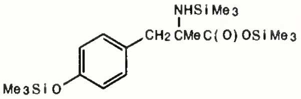
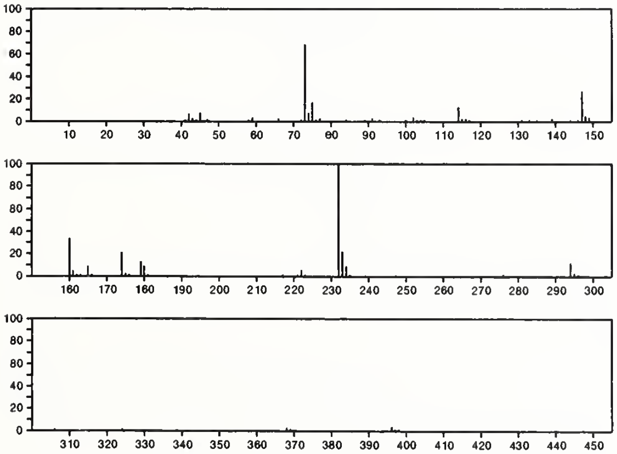
411 $C_{19}H_{37}NO_3Si_3$ 56292-86-5

Tyrosine, *α*-methyl-*N*,*O*-bis(trimethylsilyl)-, trimethylsilyl ester


NHSiMe3
CH2CMeC(O)OSiMe3
Me3SiO



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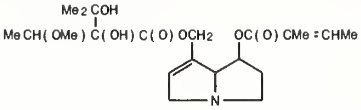
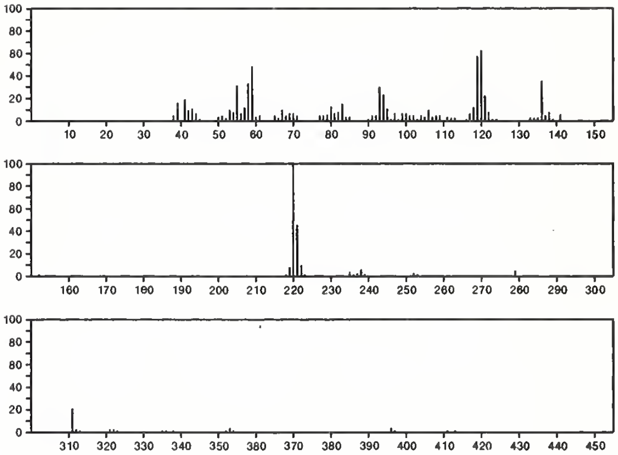
411 $C_{21}H_{33}NO_7$ 303-34-4

2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy-2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]-2,3,5,7a-tetrahydro-1*H*-pyrrolizin-1-yl ester, [1*S*-[1*α*(*Z*),7(2*S**,3*R**),7a*α*]]-


Me2COH
MeCH(OMe)C(OH)C(O)OCH2
OC(O)CMe=CHMe
N



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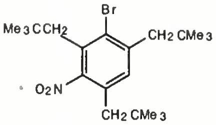
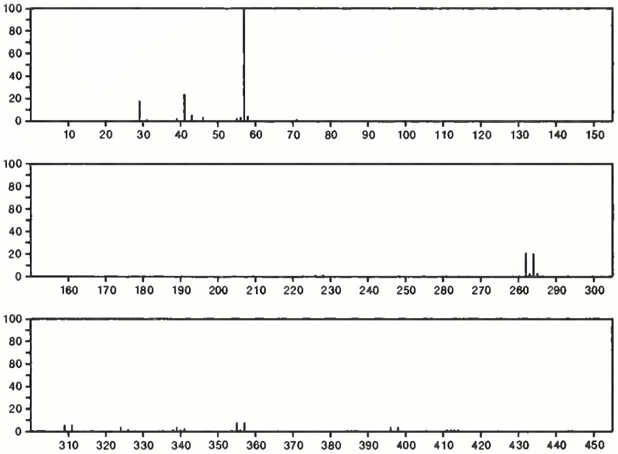
411 $C_{21}H_{34}BrNO_2$ 40572-23-4

Benzene, 2-bromo-1,3,5-tris(2,2-dimethylpropyl)-4-nitro-


Br
Me3CCH2
CH2CMe3
O2N
CH2CMe3



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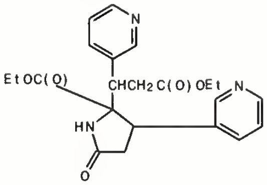
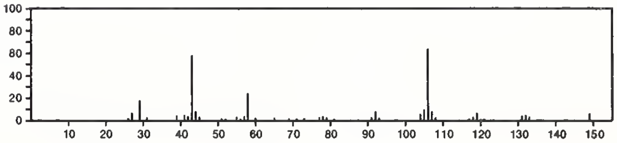
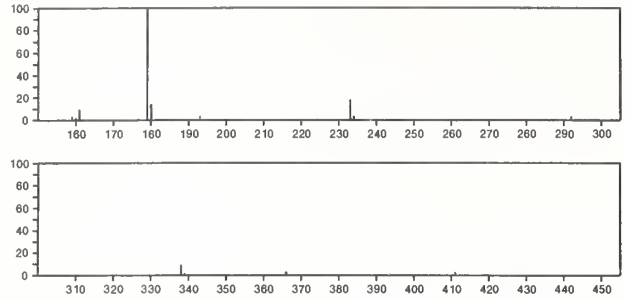
411 $C_{22}H_{25}N_3O_5$ 18707-19-2

3-Pyridinepropanoic acid, *β*-[2-(ethoxycarbonyl)-5-oxo-3-(3-pyridinyl)-2-pyrrolidinyl]-, ethyl ester

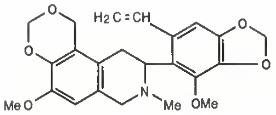

N
EtOC(O)
CHCH2C(O)OEt
N
HN
O

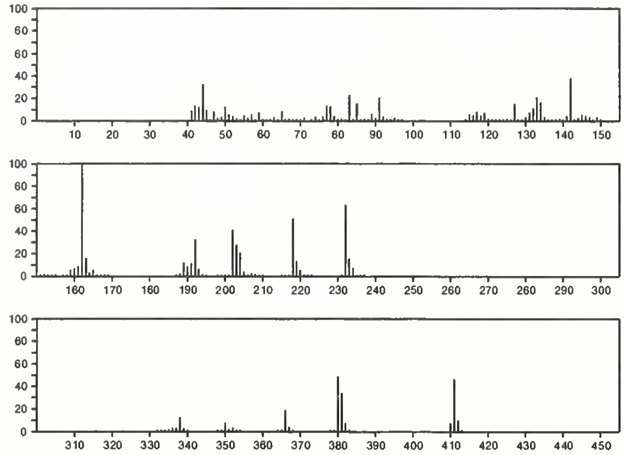




411 $C_{23}H_{25}NO_6$ 22325-07-1

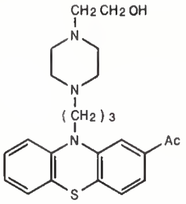
1*H*-[1,3]Dioxino[5,4-*f*]isoquinoline, 9-(6-ethenyl-4-methoxy-1,3-benzodioxol-5-yl)-7,8,9,10-tetrahydro-5-methoxy-8-methyl-, (*S*)-

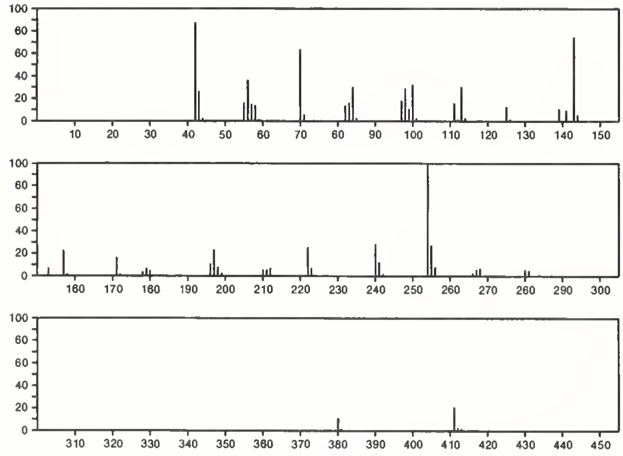

H2C=CH
O
O
O
O
O
N
Me
MeO
OMe



411 $C_{23}H_{29}N_3O_2S$ 2751-68-0

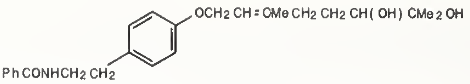
Ethanone, 1-[10-[3-[4-(2-hydroxyethyl)-1-piperazinyl]propyl]-10*H*-phenothiazin-2-yl]-

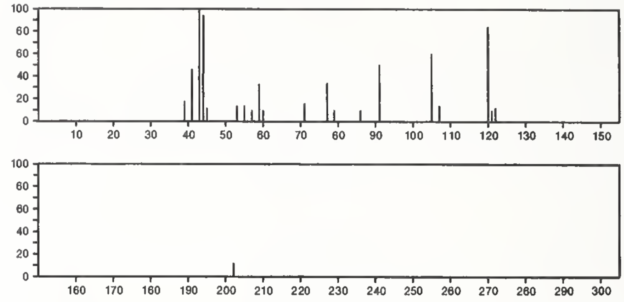

CH2 CH2 OH
N
N
(CH2)3
N
Ac
S



411 $C_{25}H_{33}NO_4$ 33055-25-3

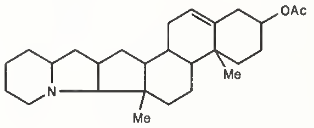
Benzamide, *N*-[2-[4-[(6,7-dihydroxy-3,7-dimethyl-2-octenyl)oxy]phenyl]ethyl]-, (*Z*)-

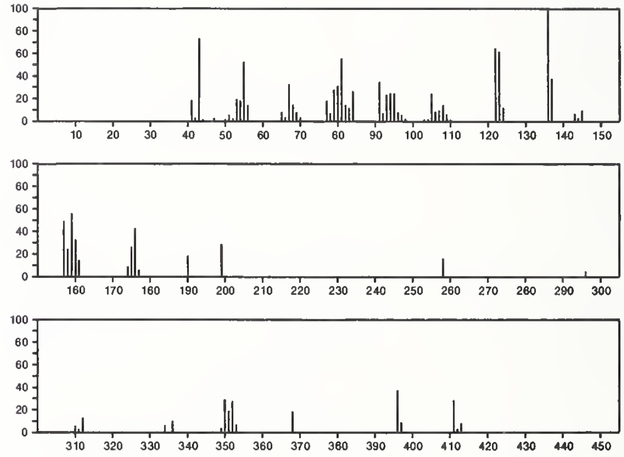

OCH2 CH=CMe CH2 CH2 CH(OH) CMe2 OH
PhCONHCH2 CH2



411 $C_{27}H_{41}NO_2$ 28105-16-0

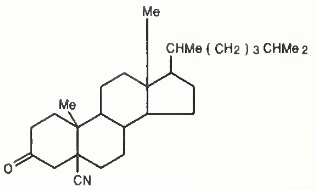
Androsta-5,16-dieno[16,17-*b*]indolizin-3β-ol, 1',5',6',7',8',8'aα,16α,17α-octahydro-, acetate (ester)

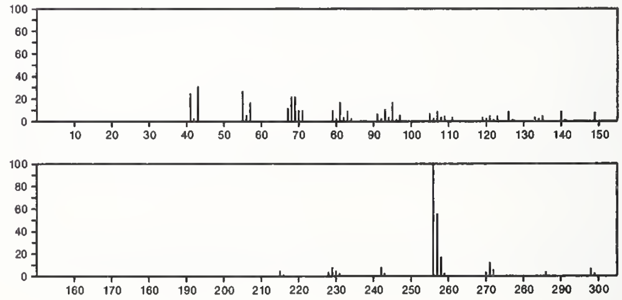


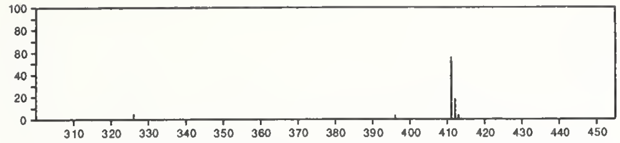


411 $C_{28}H_{45}NO$ 1424-21-1

Cholestane-5-carbonitrile, 3-oxo-, (5α)-


Me
CHMe(CH2)3 CHMe2
Me
O
CN





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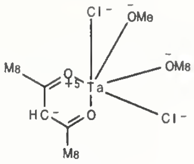
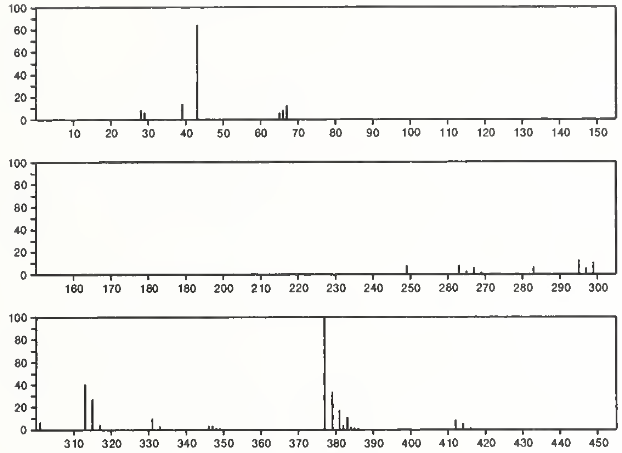
412 $C_7H_{13}Cl_2O_4Ta$ 19158–14–6

Tantalum, dichlorodimethoxy(2,4-pentanedionato-*O*,*O*′)-


Cl⁻
OMe
OMe
Me
O
+5 Ta
HC⁻
O
Cl⁻
Me



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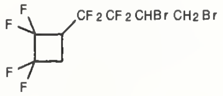
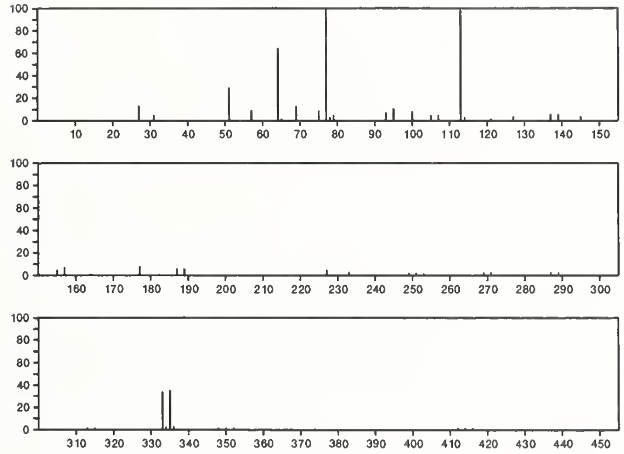
412 $C_8H_6Br_2F_8$ 35208–00–5

Cyclobutane, 3-(3,4-dibromo-1,1,2,2-tetrafluorobutyl)-1,1,2,2-tetrafluoro-


F
F
F
F
CF 2 CF 2 CHBr CH2 Br



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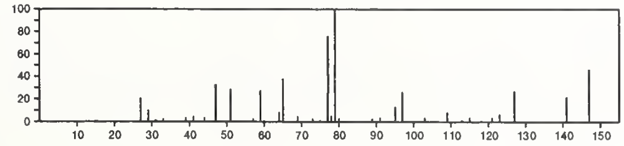
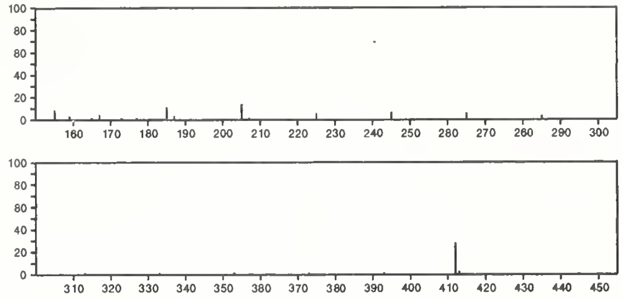
412 $C_{10}H_{13}F_8I$ 40723–82–8

Decane, 3,3,4,4,7,7,8,8-octafluoro-1-iodo-

$EtCF_2CF_2CH_2CH_2CF_2CF_2CH_2CH_2I$





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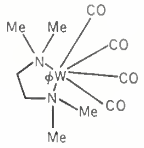
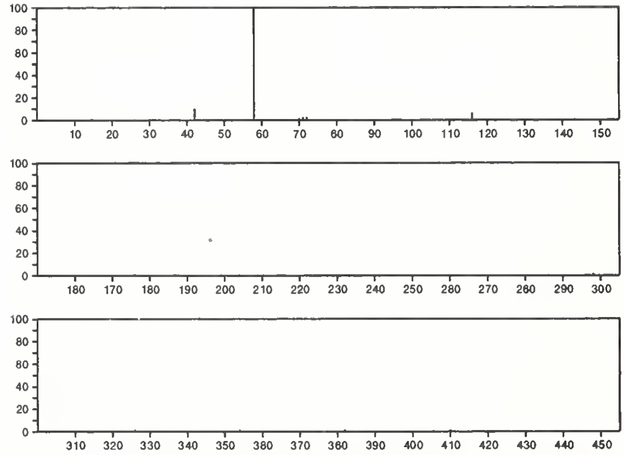
412 $C_{10}H_{16}N_2O_4W$ 15024–58–5

Tungsten, tetracarbonyl(*N*,*N*,*N*′,*N*′-tetramethyl-1,2-ethanediamine-*N*,*N*′)-, (*OC*-6-22)-


Me
Me
CO
N
CO
φW
CO
N
Me
CO
Me



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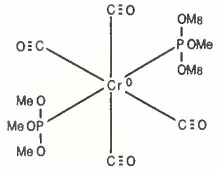
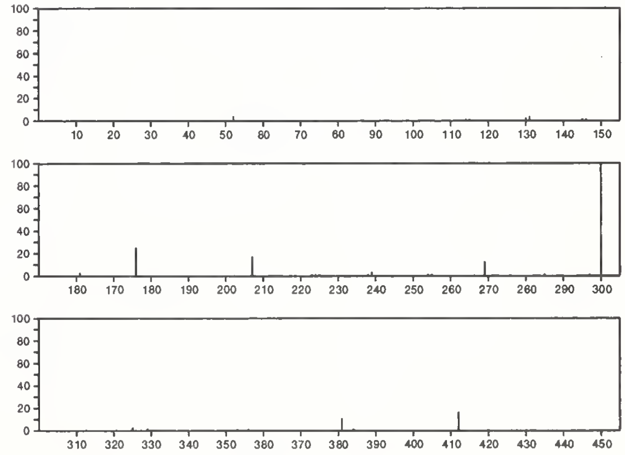
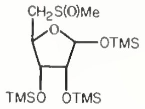
412 $C_{10}H_{18}CrO_{10}P_2$ 22614–53–5

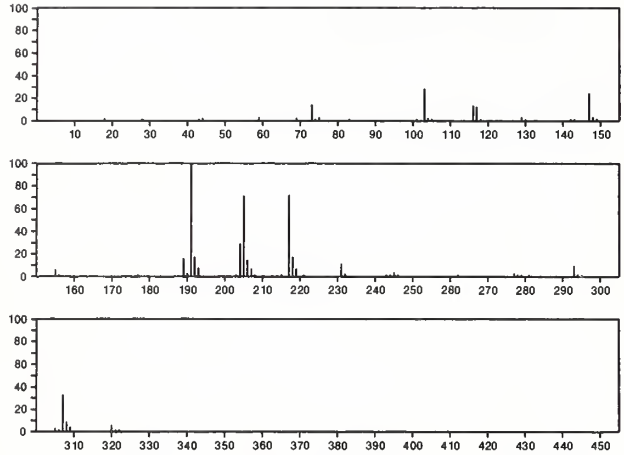
Chromium, tetracarbonylbis(phosphorous acid)-, hexamethyl ester


C≡O
OMe
O≡C
P OMe
OMe
Cr 0
Me O
Me OP
Me O
C≡O
C≡O

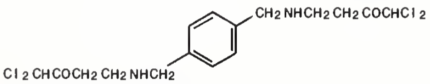


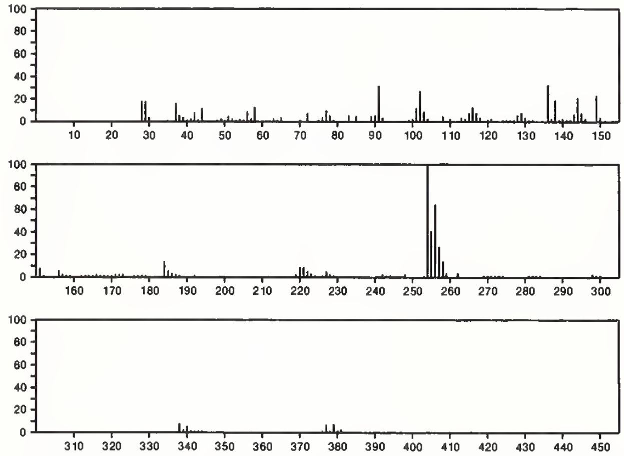
412 $C_{15}H_{36}O_5SSi_3$ 56700-80-2
D-Ribofuranose, 5-deoxy-5-(methylsulfinyl)-1,2,3-tris-*O*-(trimethylsilyl)-


CH2S(O)Me
O
OTMS
TMSO
OTMS

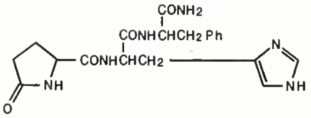


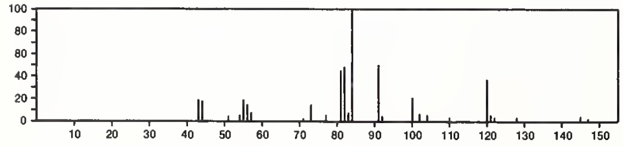
412 $C_{16}H_{20}Cl_4N_2O_2$ 56667-15-3
2-Butanone, 4,4'-[1,4-phenylenebis(methyleneimino)]bis[1,1-dichloro-

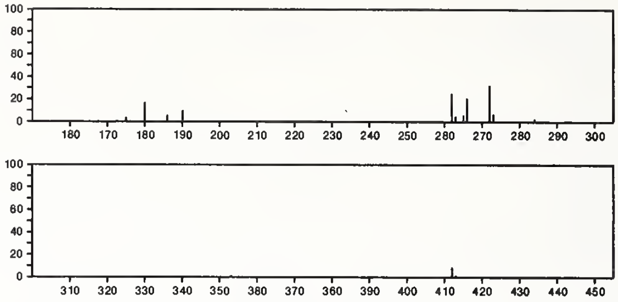

CH2 NHCH2 CH2 COCHCl 2
Cl 2 CHCOCH2 CH2 NHCH2



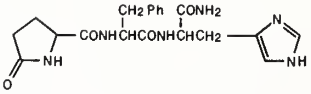
412 $C_{20}H_{24}N_6O_4$ 27058-75-9
L-Phenylalaninamide, 5-oxo-L-prolyl-L-histidyl-

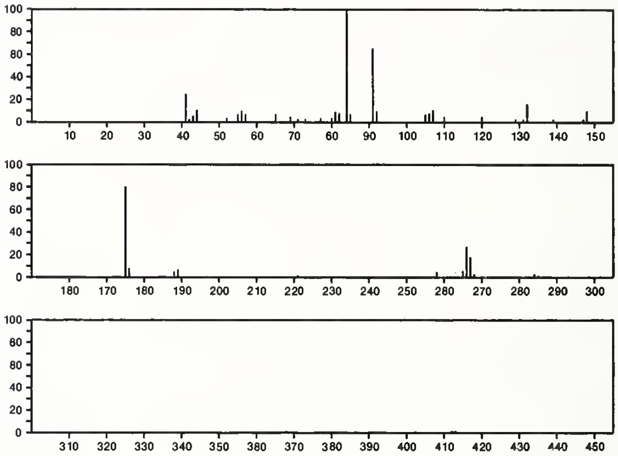

CONH2
CONHCHCH2 Ph
CONHCHCH2
NH
O
N
NH



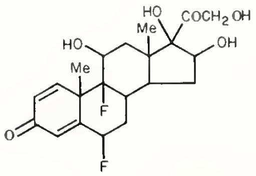


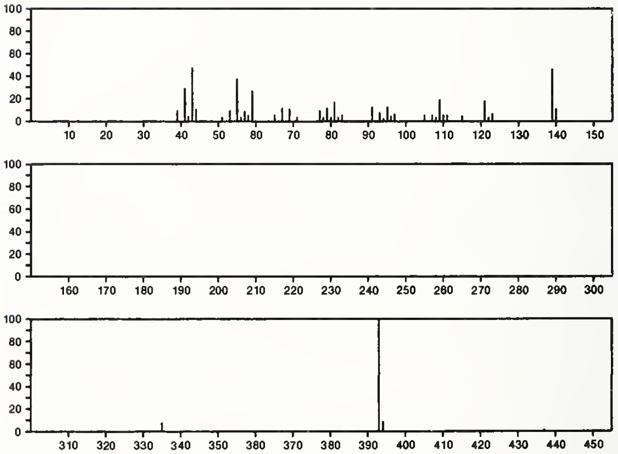
412 $C_{20}H_{24}N_6O_4$ 35936-95-9
L-Histidinamide, 5-oxo-L-prolyl-L-phenylalanyl-

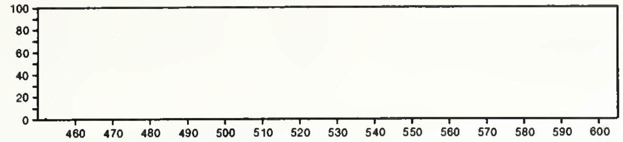

CH2 Ph CONH2
CONHCHCONHCHCH2
NH
O
N
NH



412 $C_{21}H_{26}F_2O_6$ 807-38-5
Pregna-1,4-diene-3,20-dione, 6,9-difluoro-11,16,17,21-tetrahydroxy-, (6α,11β,16α)-


HO
COCH2 OH
Me
HO
OH
Me
F
O
F





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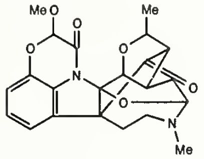
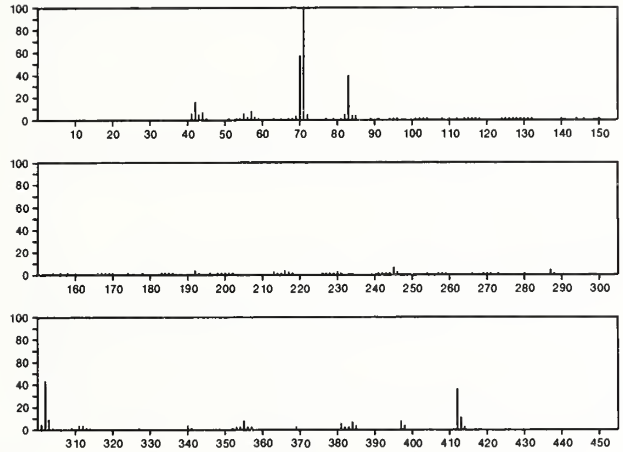
412 $C_{22}H_{24}N_2O_6$ 29474-91-7

Dichotine, 2-deoxy-2,21-epoxy-, (21α)-



MeO
Me
O
O
N
O
O
O
N
Me



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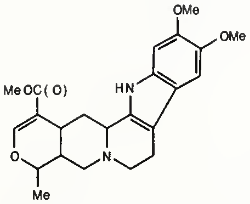
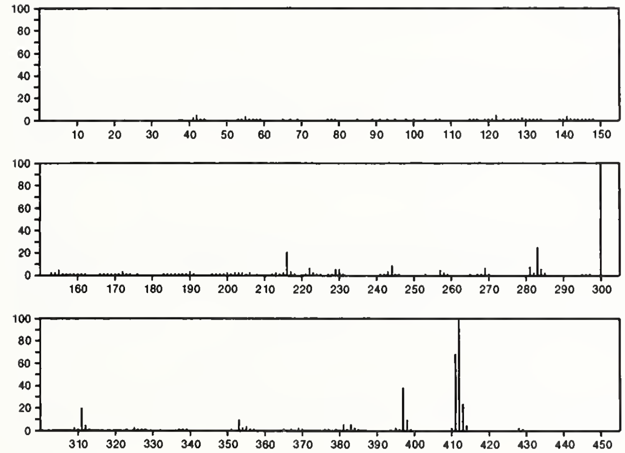
412 $C_{23}H_{28}N_2O_5$ 131-02-2

Oxayohimban-16-carboxylic acid, 16,17-didehydro-10,11-dimethoxy-19-methyl-, methyl ester, (3β,19α,20α)-



OMe
OMe
MeOC(O)
HN
O
N
Me



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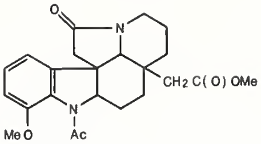
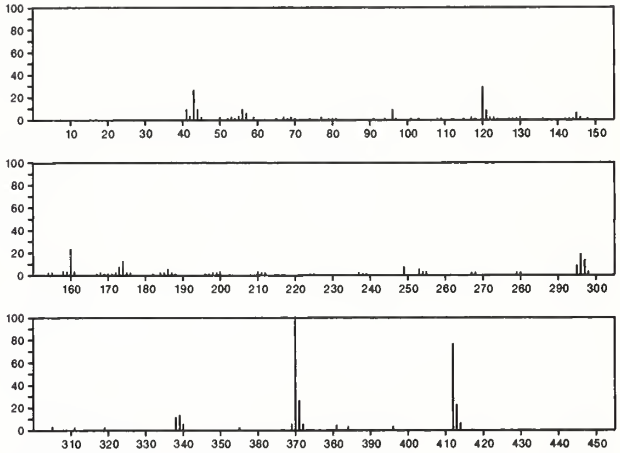
412 $C_{23}H_{28}N_2O_5$ 16531-05-8

Aspidospermidin-21-oic acid, 1-acetyl-17-methoxy-10-oxo-, methyl ester



O
N
CH2 C(O) OMe
N
MeO
Ac



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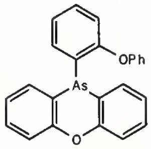
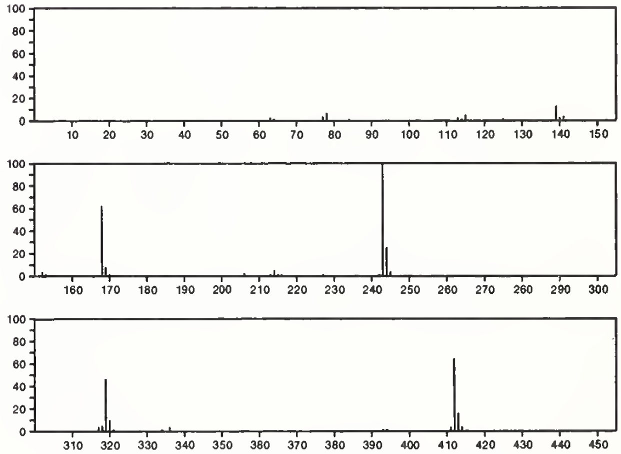
412 $C_{24}H_{17}AsO_2$ 27796-62-9

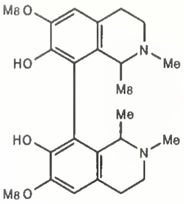
Phenoxarsine, 10-(*o*-phenoxyphenyl)-

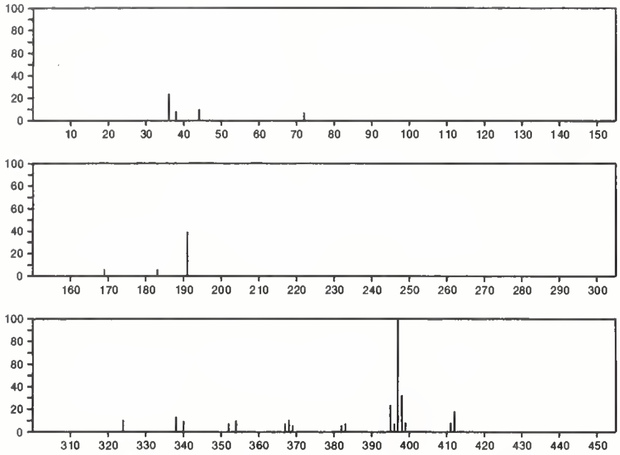




412 $C_{24}H_{32}N_2O_4$ 26989-17-3

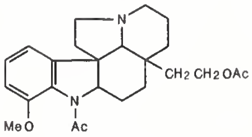
[8,8'-Biisoquinoline]-7,7'-diol, 1,1',2,2',3,3',4,4'-octahydro-6,6'-dimethoxy-1,1',2,2'-tetramethyl-

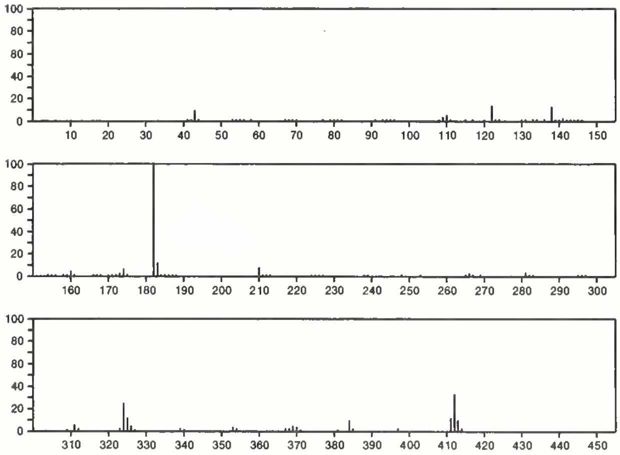

MeO
HO
N
Me
Me
Me
HO
N
Me
MeO



412 $C_{24}H_{32}N_2O_4$ 36459-08-2

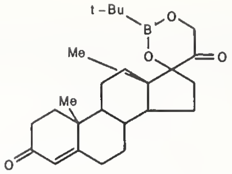
Aspidospermidin-21-ol, 1-acetyl-17-methoxy-, acetate (ester)

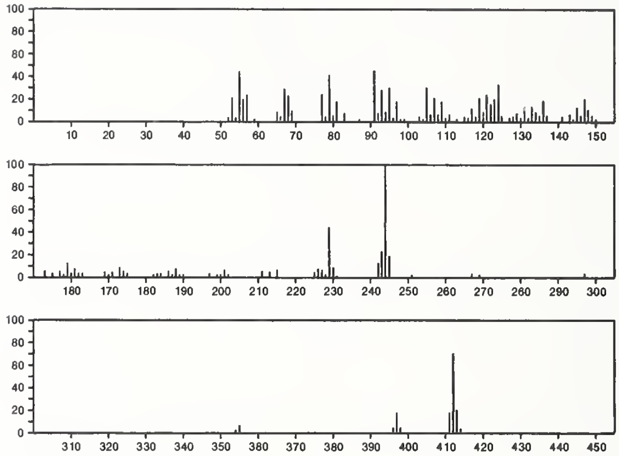

N
CH_2CH_2OAc
N
MeO
Ac



412 $C_{25}H_{37}BO_4$ 30888-53-0

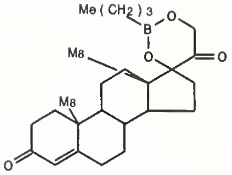
Pregn-4-ene-3,20-dione, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-

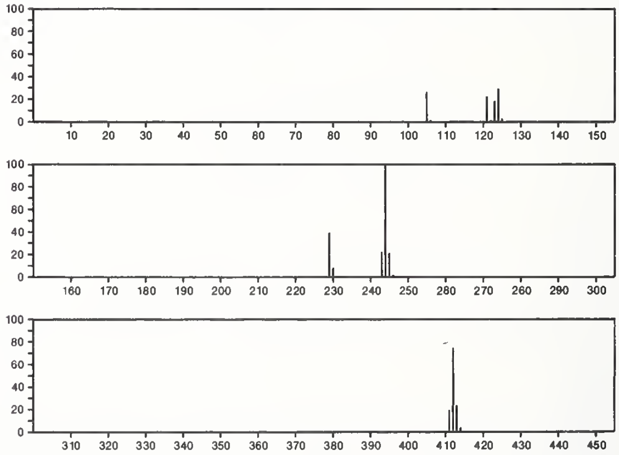

t-Bu
B
O
O
O
Me
Me
O



412 $C_{25}H_{37}BO_4$ 30888-54-1

Pregn-4-ene-3,20-dione, 17,21-[(butylborylene)bis(oxy)]-

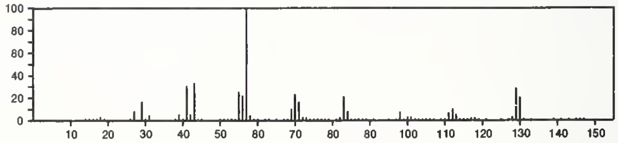

Me(CH2)3
B
O
O
O
Me
Me
O

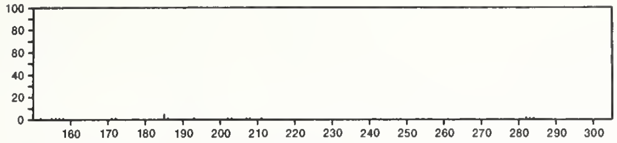


412 $C_{25}H_{48}O_4$ 103-24-2

Nonanedioic acid, bis(2-ethylhexyl) ester

$Me(CH_2)_3CHEtCH_2OC(O)(CH_2)_7C(O)OCH_2CHEt(CH_2)_3Me$





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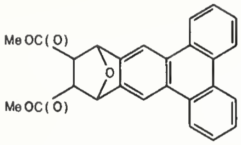
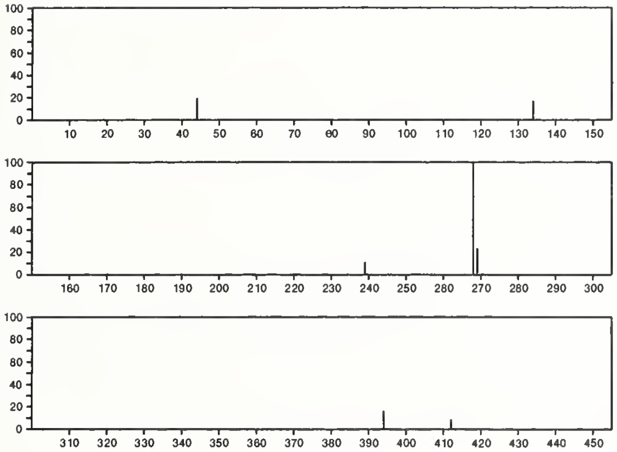
412 $C_{26}H_{20}O_5$ 55331-84-5

10,13-Epoxybenzo[*b*]triphenylene-11,12-dicarboxylic acid, dimethyl ester


MeOC(O)
O
MeOC(O)



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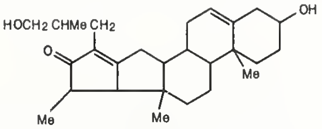
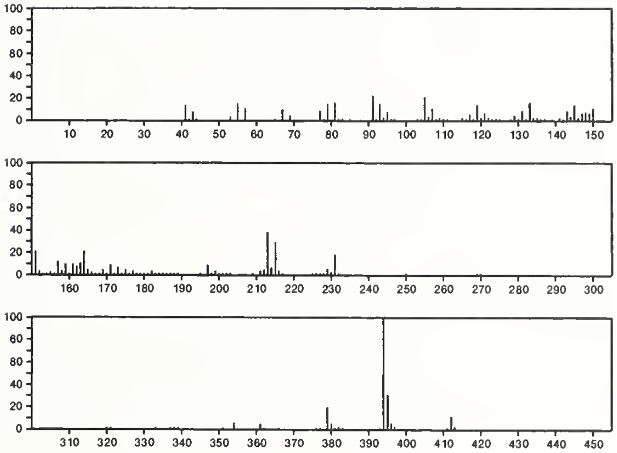
412 $C_{27}H_{40}O_3$ 561-98-8

16,23-Cyclocholesta-5,16(23)-dien-22-one, 3,26-dihydroxy-, (3*β*)-


HOCH2 CHMe CH2
O
OH
Me
Me
Me



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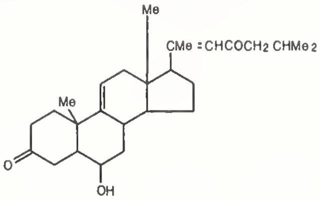
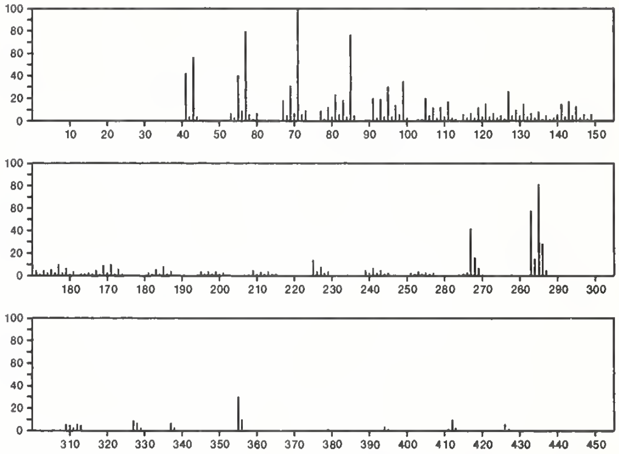
412 $C_{27}H_{40}O_3$ 50676-99-8

Cholesta-9(11),20(22)-diene-3,23-dione, 6-hydroxy-, (5*α*,6*α*)-


Me
CMe = CHCOCH2 CHMe2
Me
O
OH



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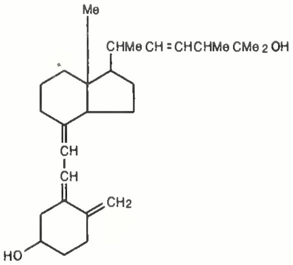
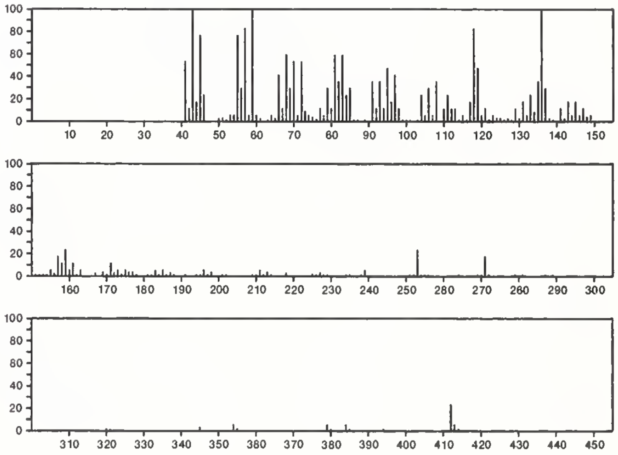
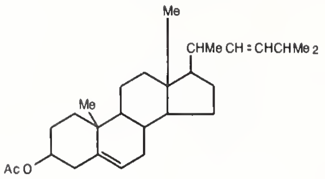
412 $C_{28}H_{44}O_2$ 21343-40-8

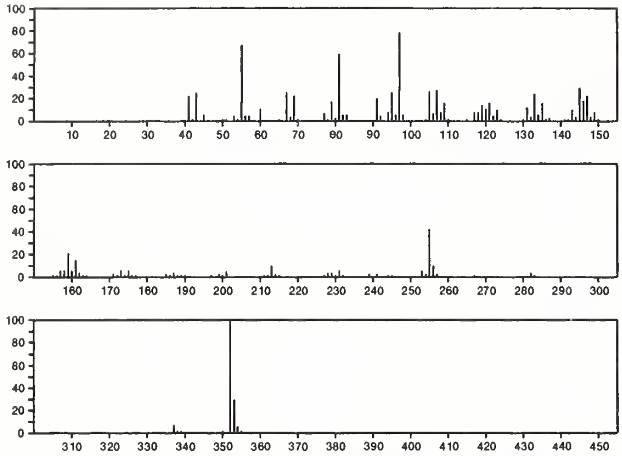
9,10-Secoergosta-5,7,10(19),22-tetraene-3,25-diol, (3*β*,5*Z*,7*E*,22*E*)-


Me
CHMe CH = CHCHMe CMe2 OH
CH
CH
CH2
HO

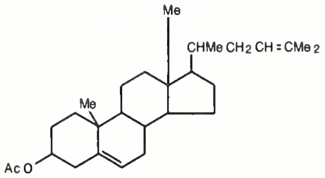


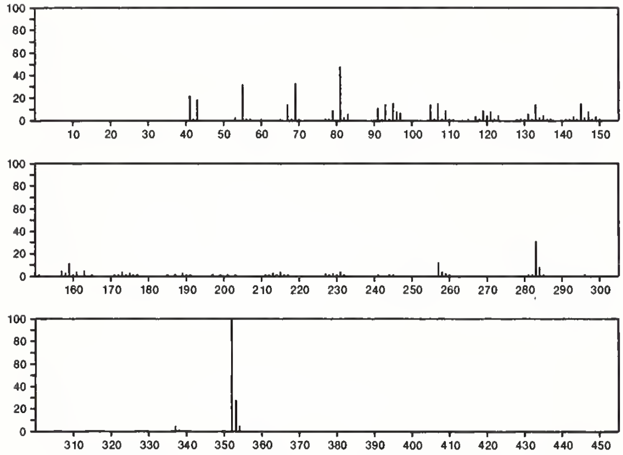
412 $C_{28}H_{44}O_2$ 34013–73–5
26,27–Dinorergosta–5,22–dien–3–ol, acetate, (3β,22*E*)–


Me
CHMe CH = CHCHMe 2
Me
Ac O

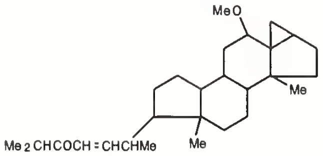


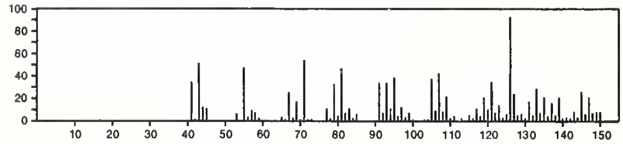
412 $C_{28}H_{44}O_2$ 35882–87–2
26,27–Dinorergosta–5,23–dien–3–ol, acetate, (3β)–

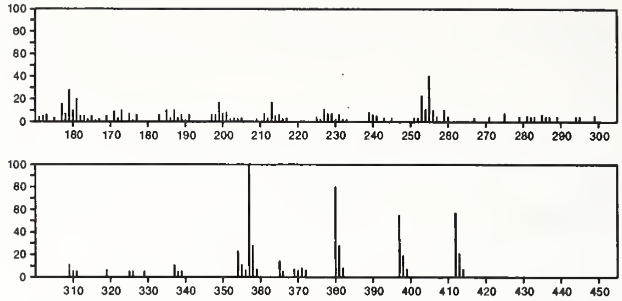

Me
CHMe CH2 CH = CMe 2
Me
Ac O



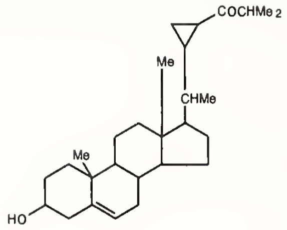
412 $C_{28}H_{44}O_2$ 55064–55–6
3,5–Cyclocholest–22–en–24–one, 6–methoxy–, (3β,5α,6β,22*E*)–

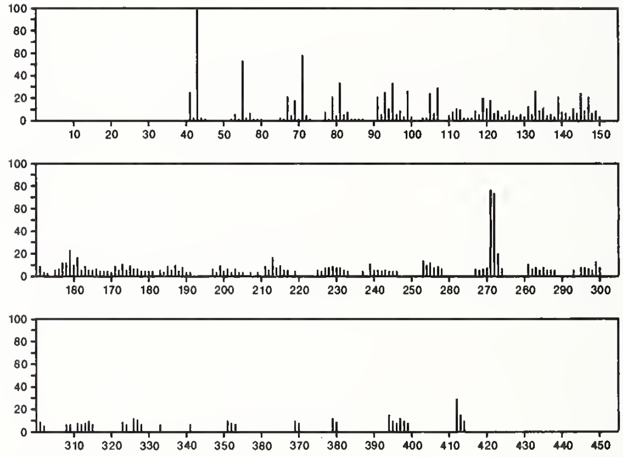

MeO
Me
Me 2 CHCOCH = CHCHMe
Me



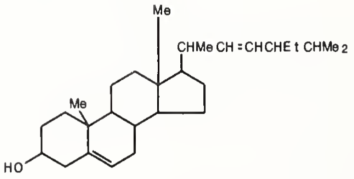


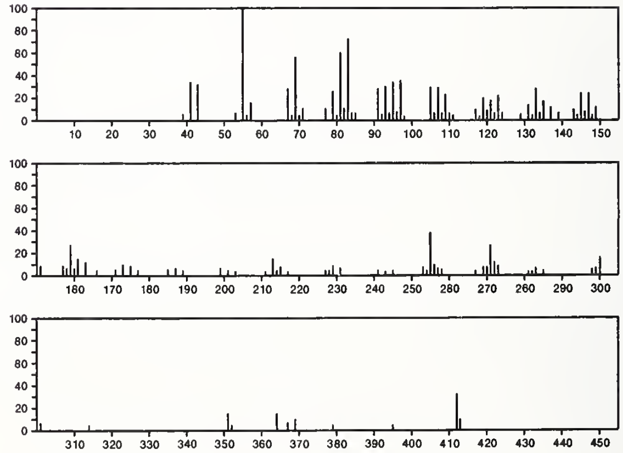
412 $C_{28}H_{44}O_2$ 55064–61–4
28,33–Dinorgorgost–5–en–24–one, 3–hydroxy–, (3β)–


COCHMe 2
Me
CHMe
Me
HO



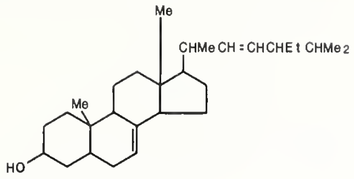
412 $C_{29}H_{48}O$ 83–48–7
Stigmasta–5,22–dien–3–ol, (3β,22*E*)–

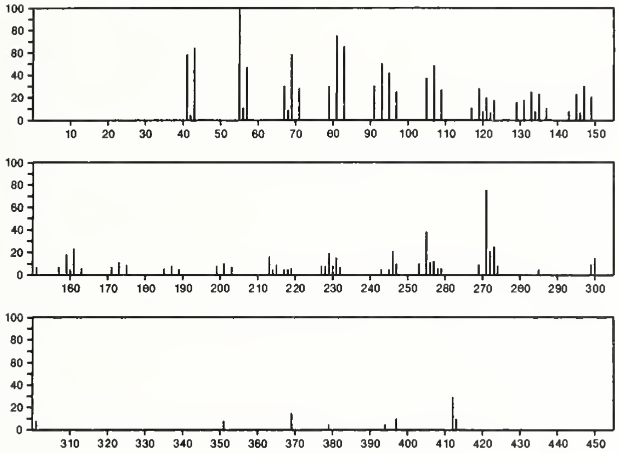

Me
CHMe CH = CHCHE t CHMe 2
Me
HO



412 $C_{29}H_{48}O$ 481–17–4

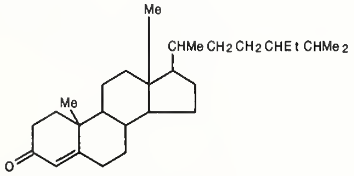
Stigmasta–7,22–dien–3–ol, (3β,5α,22*E*,24*R*)–

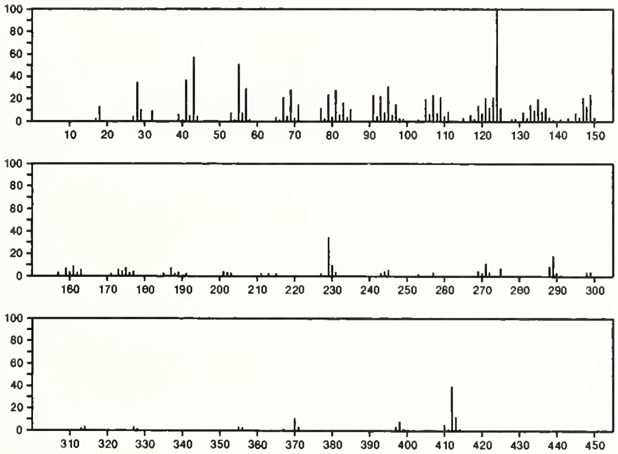

Me
CHMe CH = CHCHE t CHMe 2
Me
HO



412 $C_{29}H_{48}O$ 1058–61–3

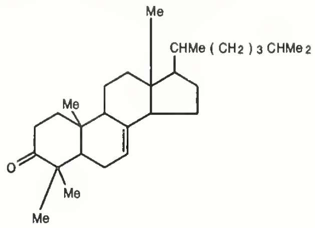
Stigmast–4–en–3–one

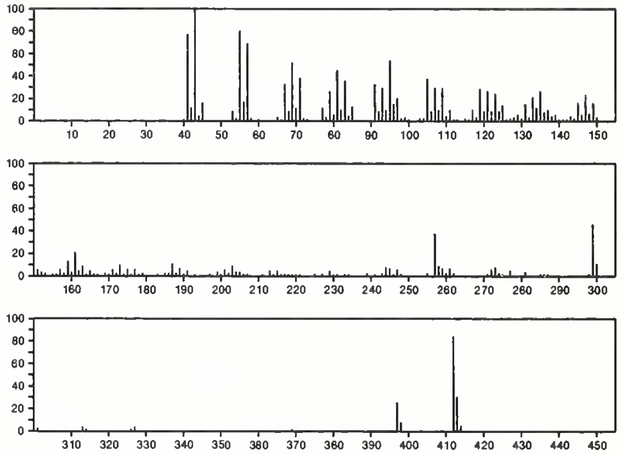

Me
CHMe CH2 CH2 CHE t CHMe 2
Me
O



412 $C_{29}H_{48}O$ 2604–90–2

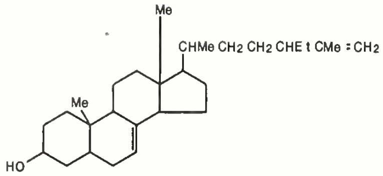
Cholest–7–en–3–one, 4,4–dimethyl–, (5α)–

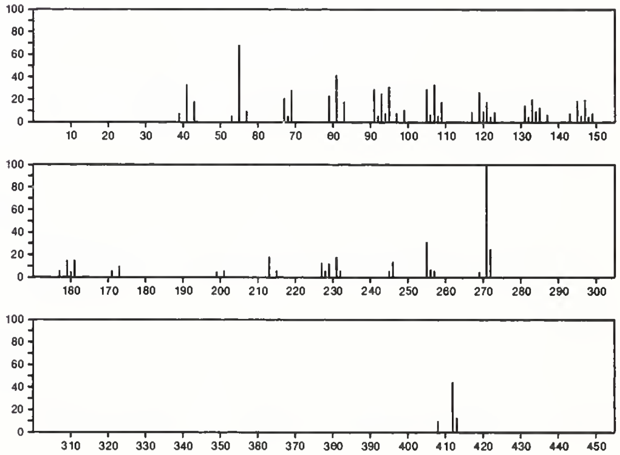

Me
CHMe (CH2) 3 CHMe 2
Me
O
Me
Me



412 $C_{29}H_{48}O$ 6785–58–6

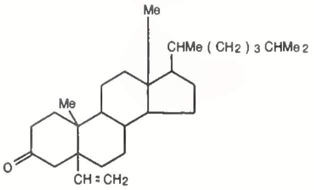
Stigmasta–7,25–dien–3–ol, (3β,5α)–

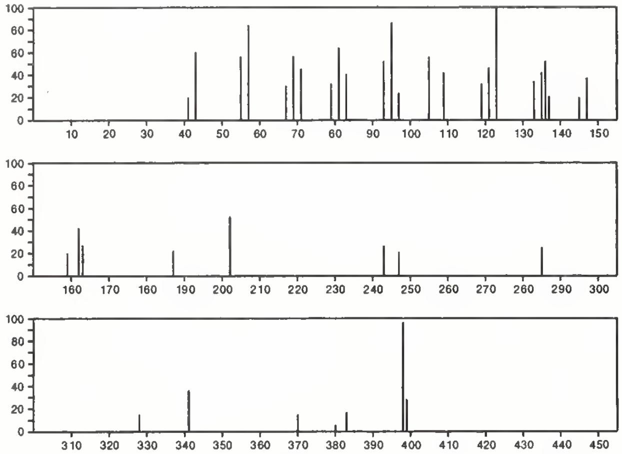

Me
CHMe CH2 CH2 CHE t CMe = CH2
Me
HO



412 $C_{29}H_{48}O$ 13946-24-2

5α-Cholestan-3-one, 5-vinyl-


Me
CHMe (CH2) 3 CHMe2
Me
O
CH = CH2



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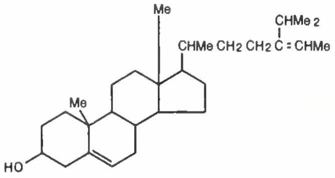
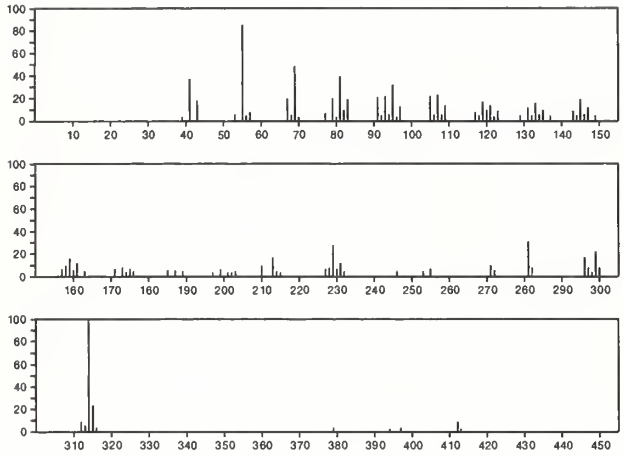
412 $C_{29}H_{48}O$ 17605-67-3

Stigmasta-5,24(28)-dien-3-ol, (3β,24*E*)-


Me
CHMe2
CHMe CH2 CH2 C = CHMe
Me
HO



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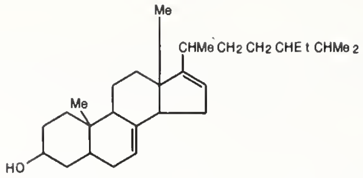
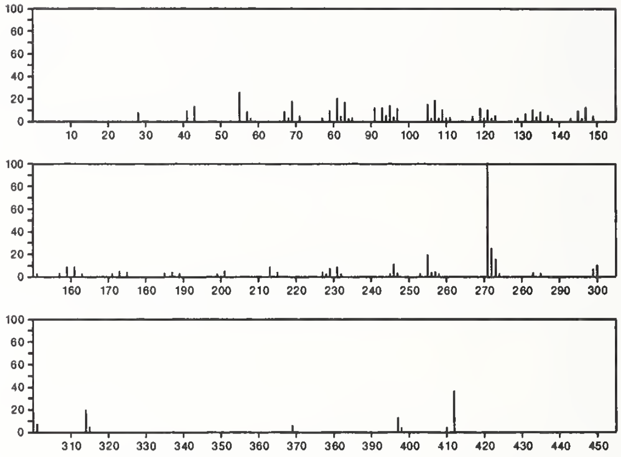
412 $C_{29}H_{48}O$ 17851-90-0

Stigmasta-7,16-dien-3-ol, (3β,5α)-


Me
CHMe CH2 CH2 CHEt CHMe2
Me
HO



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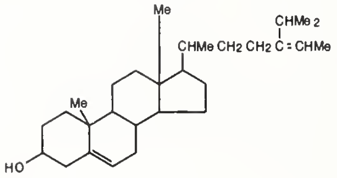
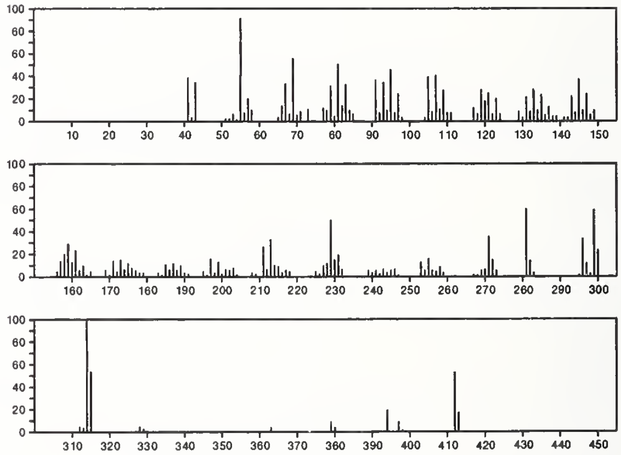
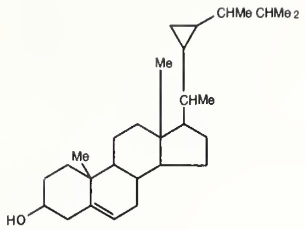
412 $C_{29}H_{48}O$ 18472-36-1

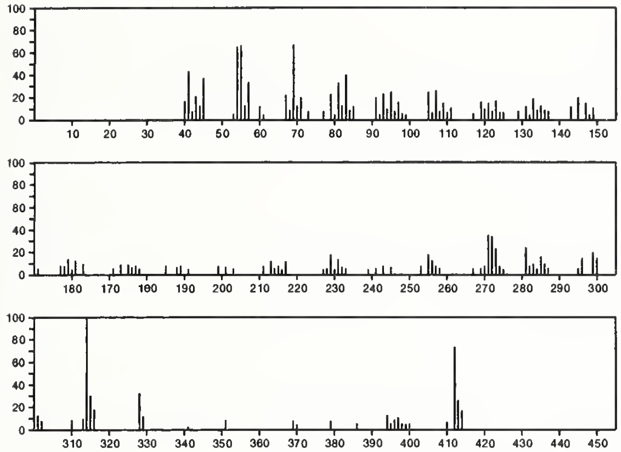
Stigmasta-5,24(28)-dien-3-ol, (3β)-


Me
CHMe2
CHMe CH2 CH2 C = CHMe
Me
HO

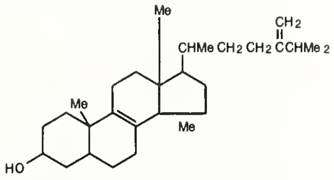


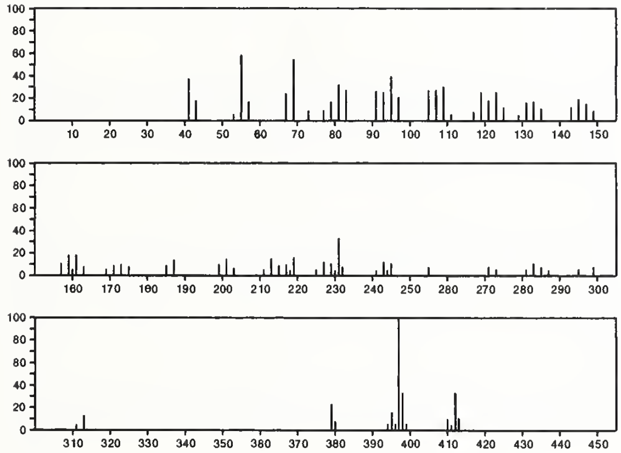
412 $C_{29}H_{48}O$ 29939-97-7
33-Norgorgost-5-en-3-ol, (3β)-


CHMe CHMe 2
Me
CHMe
Me
HO

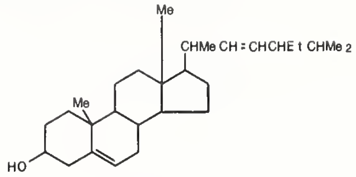


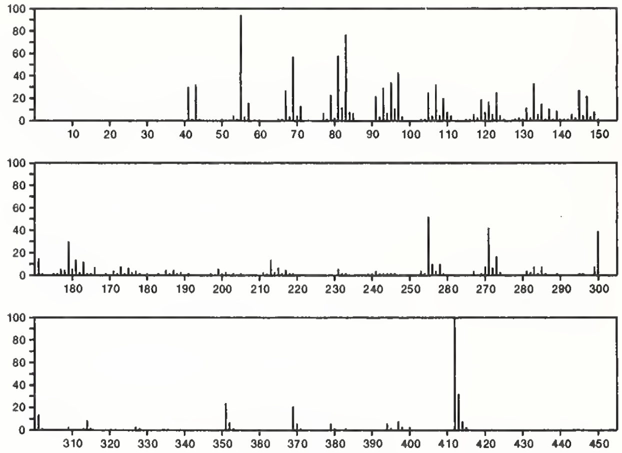
412 $C_{29}H_{48}O$ 33886-74-7
Ergosta-8,24(28)-dien-3-ol, 14-methyl-, (3β,5α)-


Me
CH2
CHMe CH2 CH2 CCHMe 2
Me
Me
HO

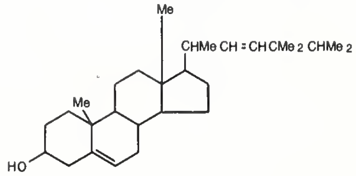


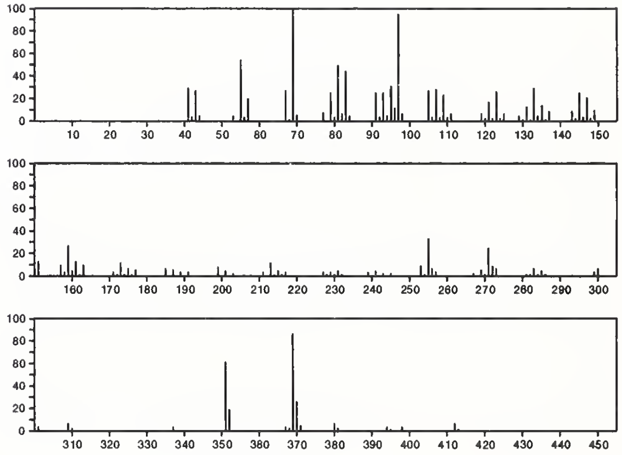
412 $C_{29}H_{48}O$ 37571-80-5
Stigmasta-5,22-dien-3-ol, (3β,22E)-


Me
CHMe CH = CHCHE t CHMe 2
Me
HO

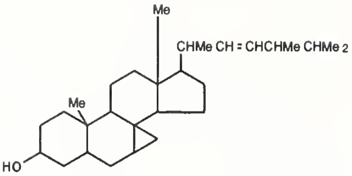


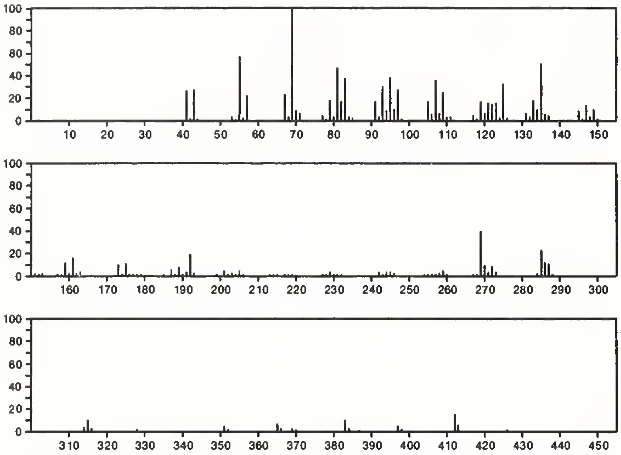
412 $C_{29}H_{48}O$ 53755-22-9
Ergosta-5,22-dien-3-ol, 24-methyl-, (3β,22E)-


Me
CHMe CH = CHCMe 2 CHMe 2
Me
HO

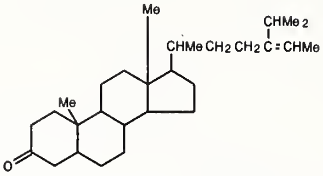


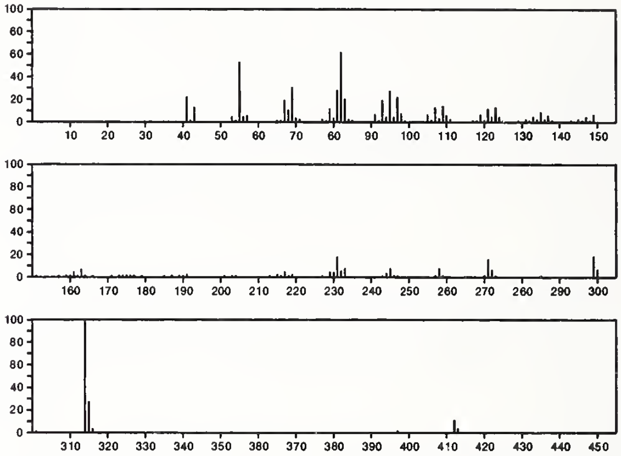
412 $C_{29}H_{48}O$ 53866-87-8
Cycloprop[7,8]ergost-22-en-3-ol, 3',7-dihydro-, (3*β*,5*α*,7*β*,8*α*,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
Me
HO

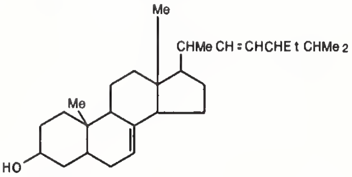


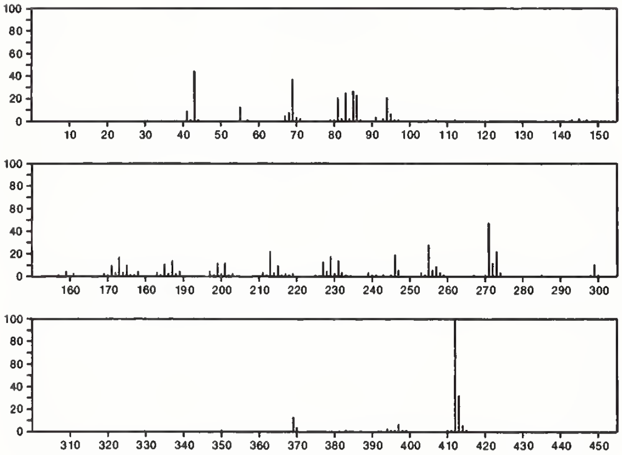
412 $C_{29}H_{48}O$ 55123-75-6
Stigmast-24(28)-en-3-one, (5*α*)-


Me
CHMe 2
CHMe CH2 CH2 C = CHMe
Me
O

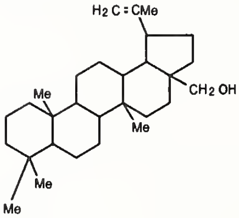


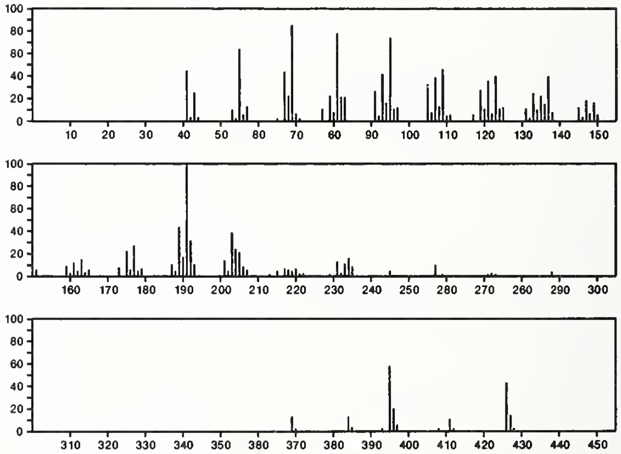
412 $C_{29}H_{48}O$ 54482-55-2
Stigmasta-7,22-dien-3-ol, (3*β*,5*α*,22*Z*)-


Me
CHMe CH = CHCHE t CHMe 2
Me
HO



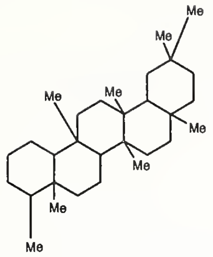
412 $C_{29}H_{48}O$ 55401-95-1
Lup-20(29)en-28-ol, (19*ξ*)-

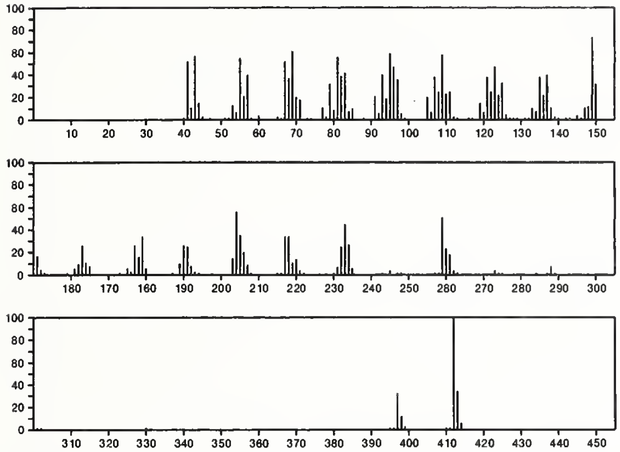

H2 C = CMe
CH2 OH
Me
Me
Me
Me



412 $C_{30}H_{52}$ 559-73-9

D:*A*-Friedooleanane


Me
Me
Me
Me
Me
Me
Me
Me



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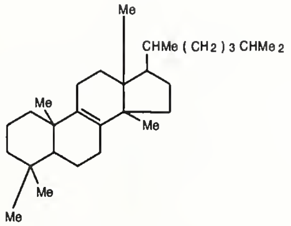
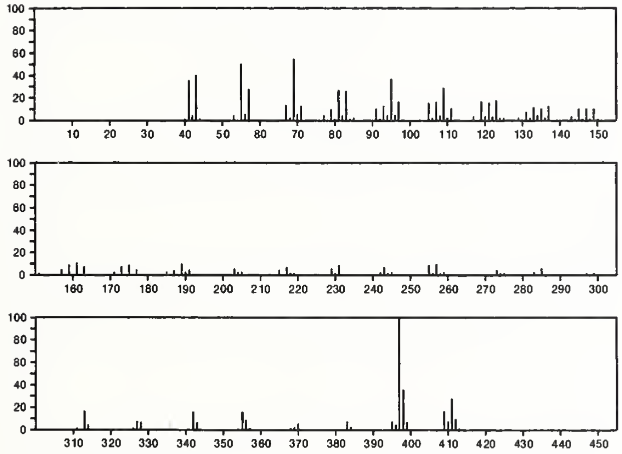
412 $C_{30}H_{52}$ 6593-21-1

Lanost-8-ene


Me
CHMe (CH2) 3 CHMe 2
Me
Me
Me
Me



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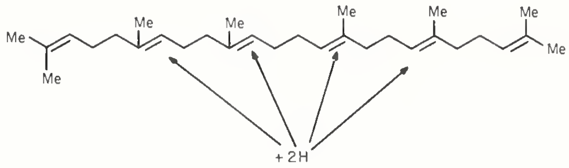
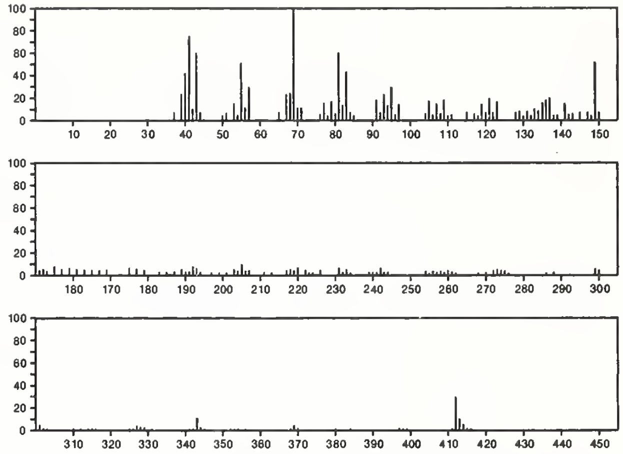
412 $C_{30}H_{52}$ 26266-08-0

Tetracosapentaene, 2,6,10,15,19,23-hexamethyl-


Me
Me
Me
Me
Me
Me
Me
Me
+ 2H



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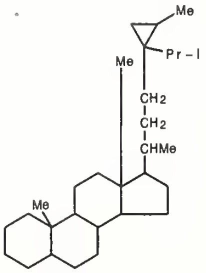
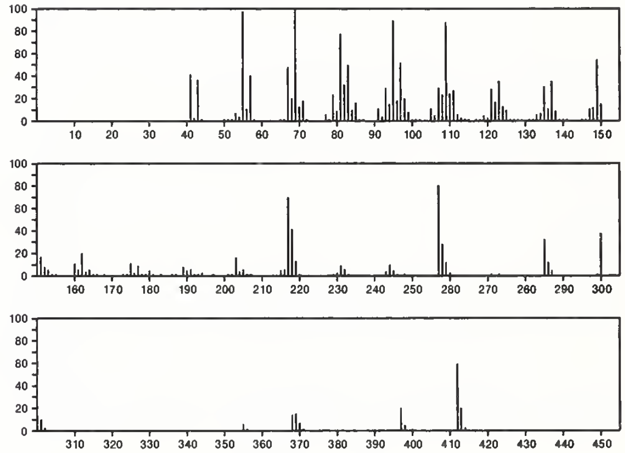
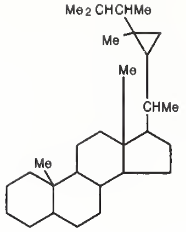
412 $C_{30}H_{52}$ 53755-13-8

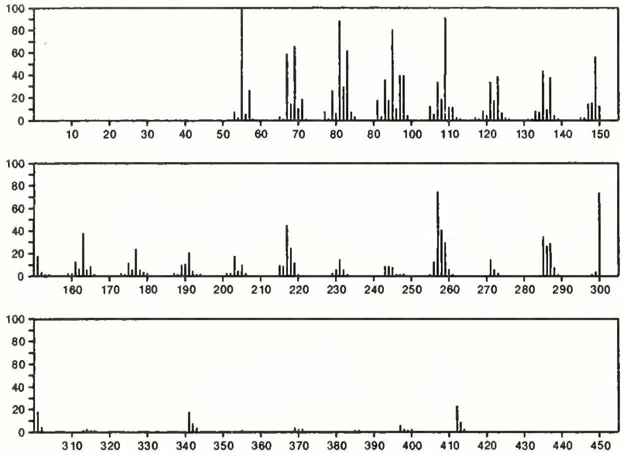
24-Norcholane, 23-[2-methyl-1-(1-methylethyl)cyclopropyl]-, (5α)-


Me
Pr - i
Me
CH2
CH2
CHMe
Me



412 $C_{30}H_{52}$ 56143-37-4
Gorgostane, (5α)-


Me2 CHCHMe
Me
Me
CHMe
Me



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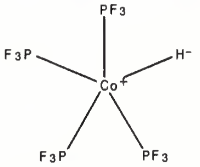
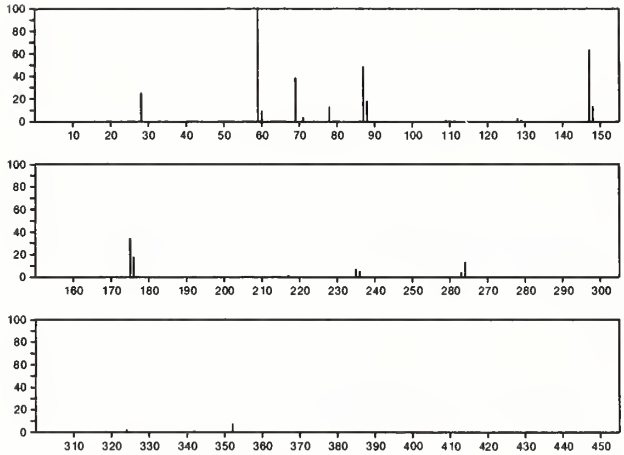
412 $CoF_{12}HP_4$ 19454-38-7
Cobalt, hydrotetrakis(phosphorous trifluoride)-


PF3
F3P
H⁻
Co+
F3P
PF3



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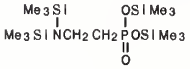
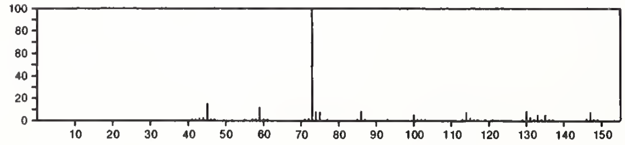
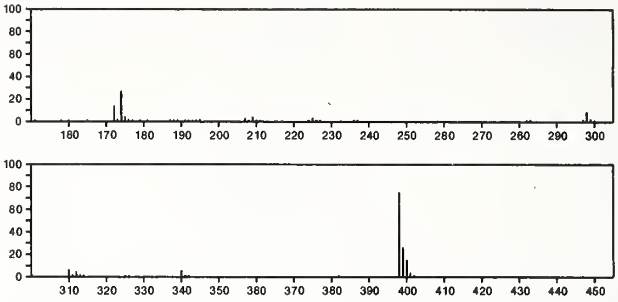
413 $C_{14}H_{40}NO_3PSi_4$ 53044-44-3
Phosphonic acid, [2-[bis(trimethylsilyl)amino]ethyl]-, bis(tri=methylsilyl) ester



$Me_3SiN(SiMe_3)CH_2CH_2P(=O)(OSiMe_3)OSiMe_3$





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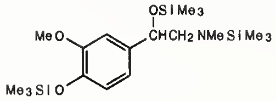
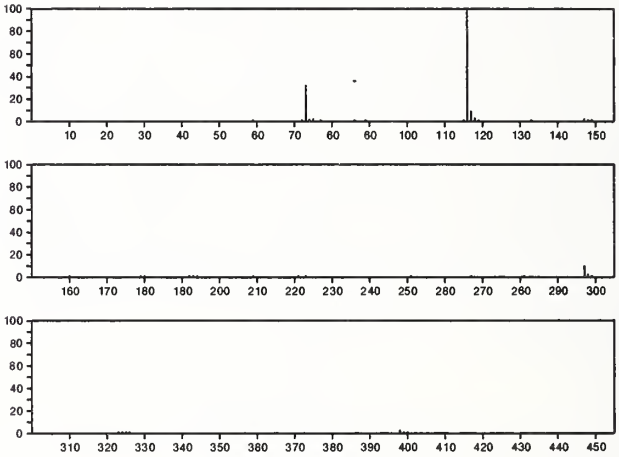
413 $C_{19}H_{39}NO_3Si_3$ 56114-63-7
Silanamine, *N*-[2-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-*N*,1,1,1-tetramethyl-2-[(trimethylsilyl)oxy]ethyl]-


OSiMe3
MeO
CHCH2 NMeSiMe3
Me3SiO



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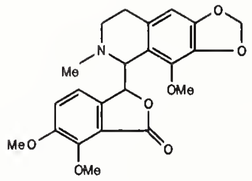
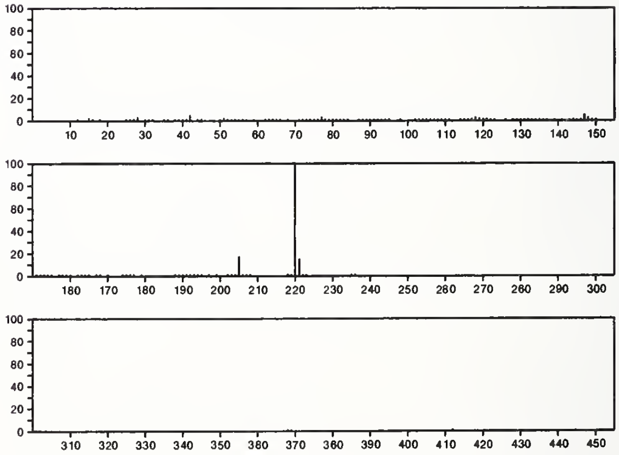
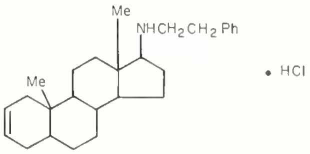
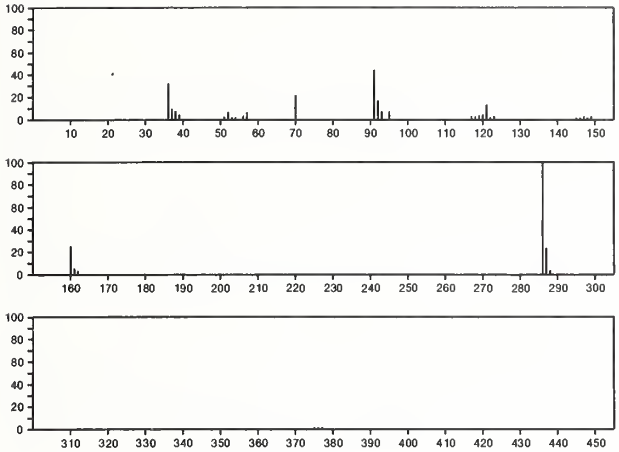
413 $C_{22}H_{23}NO_7$ 128-62-1
1(3*H*)-Isobenzofuranone, 6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isoquinolin-5-yl)-, $[S\text{-}(R^*,S^*)]$-


O
O
N
Me
OMe
O
MeO
O
OMe

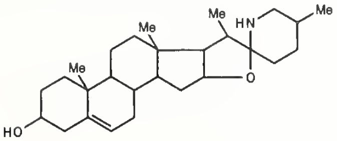


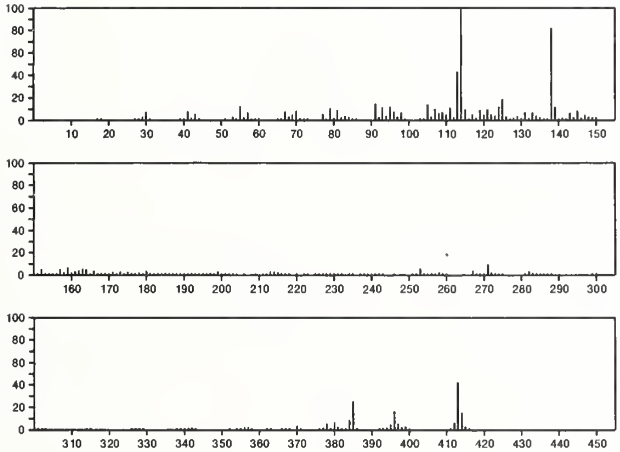
413 $C_{27}H_{39}N.ClH$ 53286-42-3
Androst-2-en-17-amine, *N*-(2-phenylethyl)-, hydrochloride, (5*α*)-


Me
NHCH2CH2Ph
Me
• HCl

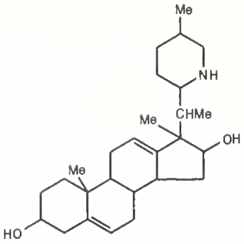


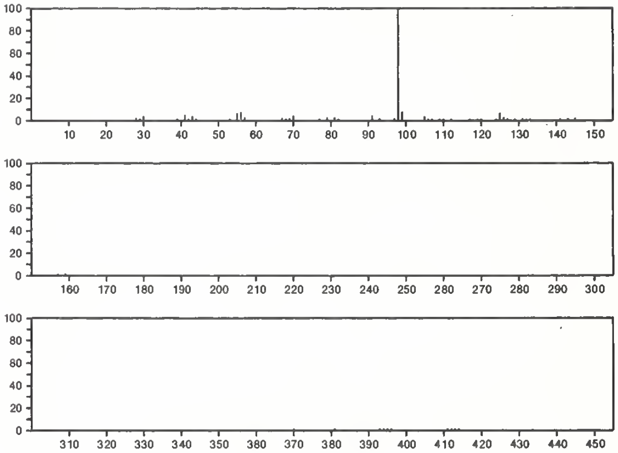
413 $C_{27}H_{43}NO_2$ 126-17-0
Spirosol-5-en-3-ol, (3*β*,22*α*,25*R*)-


Me
Me
HN
Me
Me
O
HO



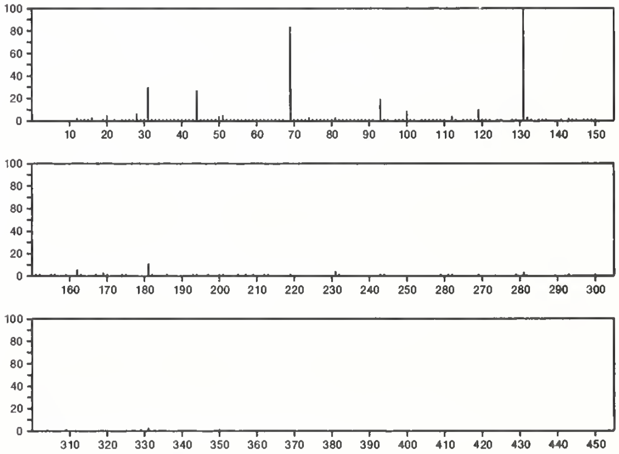
413 $C_{27}H_{43}NO_2$ 17155-31-6
18-Nor-16,28-secosolanida-5,12-diene-3,16-diol, 17-methyl-, (3*β*,16*β*,17*α*,22*α*)-


Me
NH
CHMe
Me
OH
Me
HO

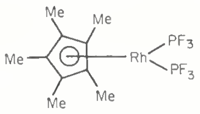


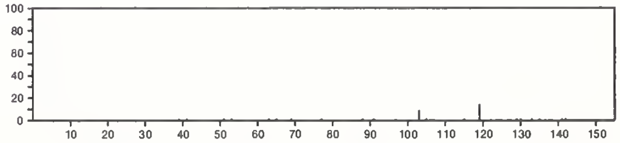
414 $C_8HF_{15}O_2$ 335-67-1
Octanoic acid, pentadecafluoro-

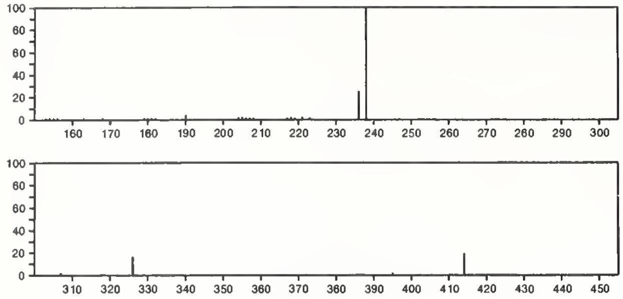
$HO_2CCF_2CF_2CF_2CF_2CF_2CF_2CF_3$



414 $C_{10}H_{15}F_6P_2Rh$ 34822-29-2
Rhodium, [(1,2,3,4,5-*η*)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]bis(phosphorous trifluoride)-


Me
Me
Me
Me
Me
Rh
PF3
PF3





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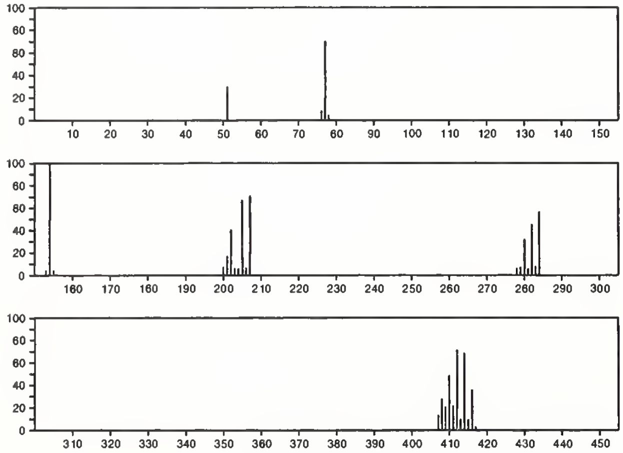
414 $C_{12}H_{10}Te_2$ 32294-60-3

Ditelluride, diphenyl

PhTeTePh



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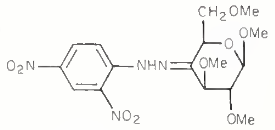
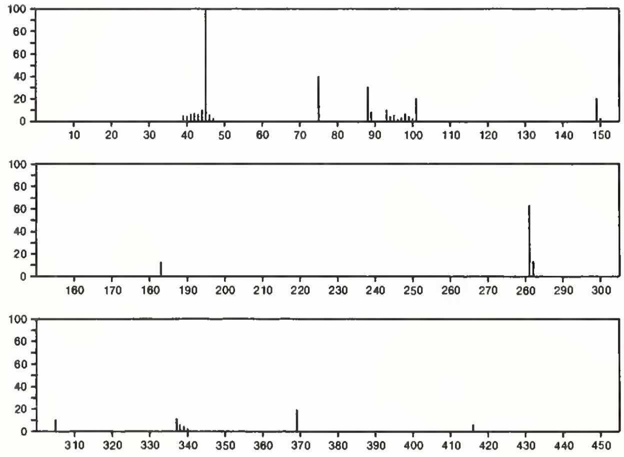
414 $C_{16}H_{22}N_4O_9$ 41545-25-9

β-D-*xylo*-Hexopyranosid-4-ulose, methyl 2,3,6-tri-*O*-methyl-, (2,4-dinitrophenyl)hydrazone


CH2OMe
O
OMe
O2N
NHN
OMe
NO2
OMe



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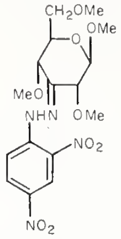
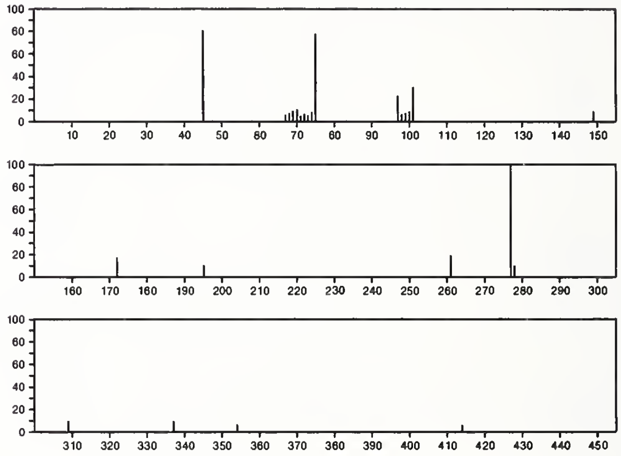
414 $C_{16}H_{22}N_4O_9$ 41545-27-1

β-D-*ribo*-Hexopyranosid-3-ulose, methyl 2,4,6-tri-*O*-methyl-, (2,4-dinitrophenyl)hydrazone


CH2OMe
O
OMe
MeO
NHN
OMe
NO2
NO2



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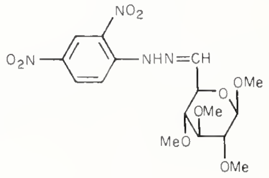
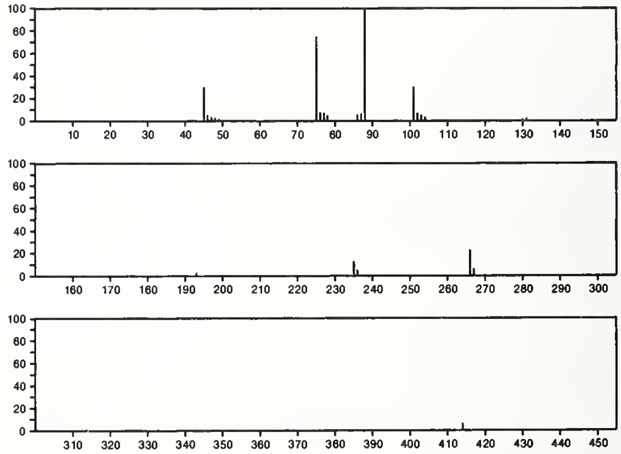
414 $C_{16}H_{22}N_4O_9$ 41545-31-7

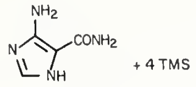
β-D-*gluco*-Hexodialdo-1,5-pyranoside, methyl 2,3,4-tri-*O*-methyl-, (2,4-dinitrophenyl)hydrazone

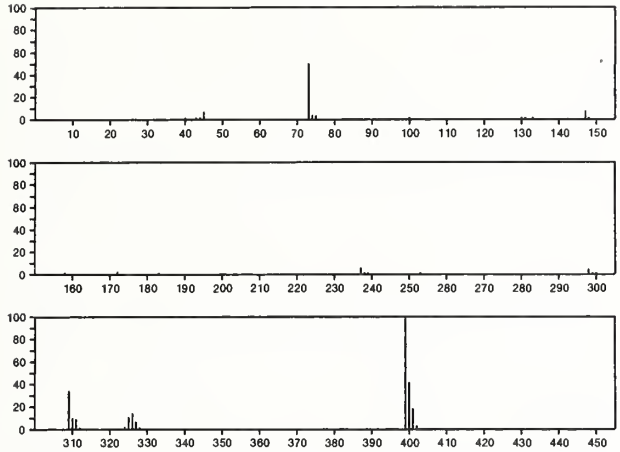

NO2
O2N
NHN=CH
O
OMe
OMe
MeO
OMe



414 $C_{16}H_{38}N_4OSi_4$ 56272-85-6

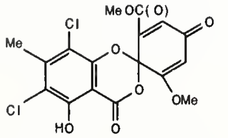
1*H*-Imidazole-4-carboxamide, 5-amino-, tetrakis(trimethylsilyl) deriv.

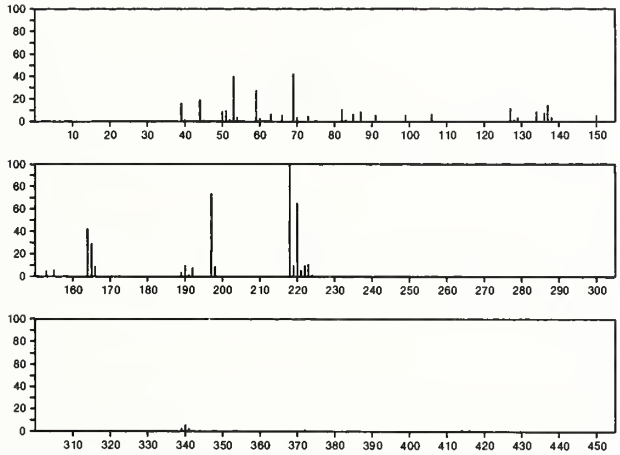

NH2
CONH2
N
NH
+ 4 TMS



414 $C_{17}H_{12}Cl_2O_8$ 428-21-7

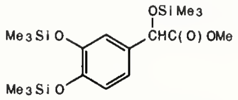
Spiro[4*H*-1,3-benzodioxin-2,1'-[2,5]cyclohexadiene]-2'-carboxylic acid, 6,8-dichloro-5-hydroxy-6'-methoxy-7-methyl-4,4'-dioxo-, methyl ester

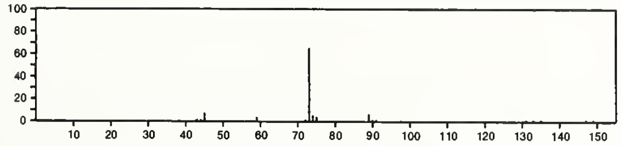

Me OC(O)
Cl
O
Me
O
O
OMe
Cl
HO
O

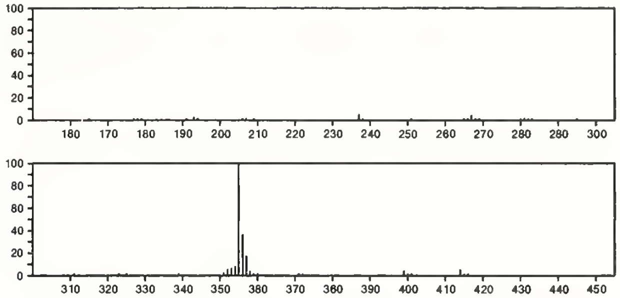


414 $C_{18}H_{34}O_5Si_3$ 55268-65-0

Benzeneacetic acid, α,3,4-tris[(trimethylsilyl)oxy]-, methyl ester

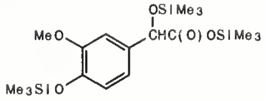

OSi Me3
CHC(O) OMe
Me3 Si O
Me3 Si O

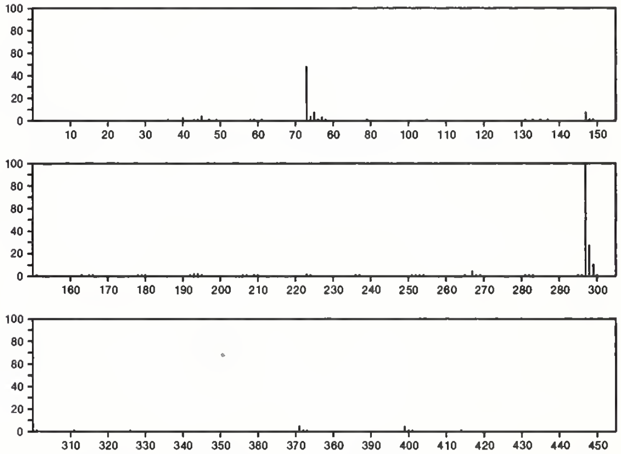




414 $C_{18}H_{34}O_5Si_3$ 55268-66-1

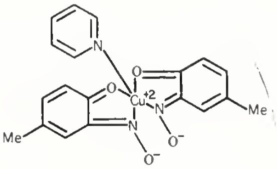
Benzeneacetic acid, 3-methoxy-α,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester

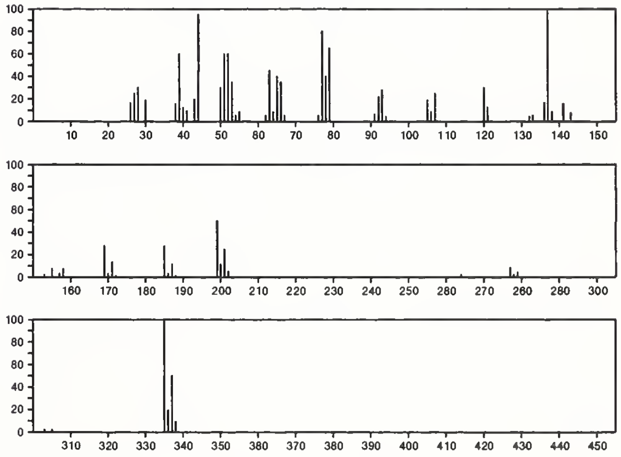

OSi Me3
CHC(O) OSi Me3
Me O
Me3 Si O



414 $C_{19}H_{17}CuN_3O_4$ 50928-45-5

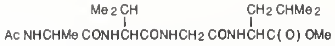
Copper, bis(4-methyl-3,5-cyclohexadiene-1,2-dione 2-oximato-*N*^{2},*O*^{1})(pyridine)-, (*SP*-5-31)-


N
O
O
Cu+2
N
N
O-
O-
Me
Me

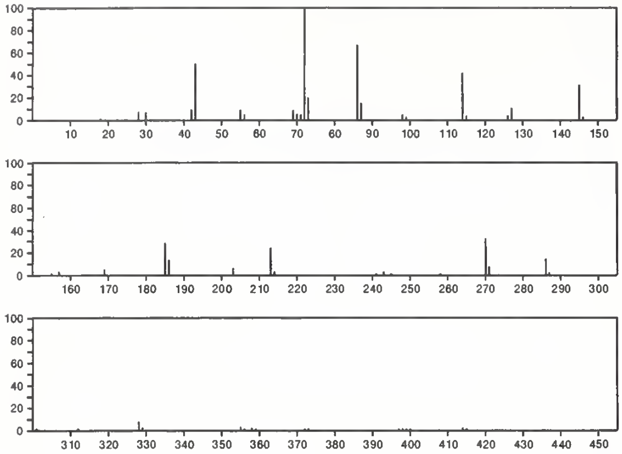


414 $C_{19}H_{34}N_4O_6$ 4249-30-3

Leucine, *N*-[*N*-[*N*-(*N*-acetyl-L-alanyl)-L-valyl]glycyl]-, methyl ester, L-

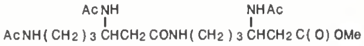


$$\mathrm{Ac\,NHCHMe\,CONH\overset{\overset{Me_2CH}{|}}{C}HCONHCH_2\,CONH\overset{\overset{CH_2\,CHMe_2}{|}}{C}HC(\,O)\,OMe}$$

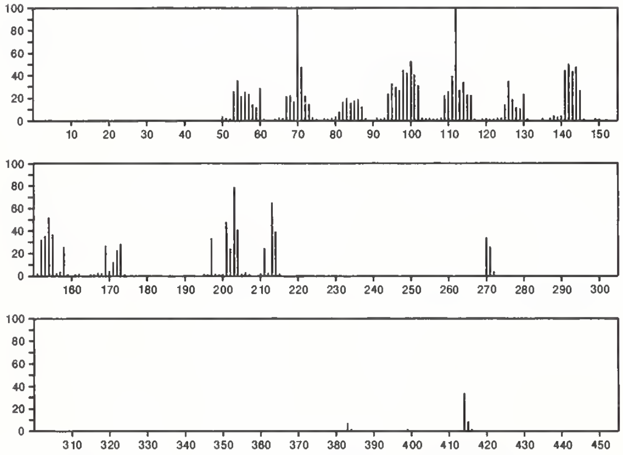


414 $C_{19}H_{34}N_4O_6$ 33861-49-3

Hexanoic acid, 3-(acetylamino)-6-[[3,6-bis(acetylamino)-1-oxohexyl]amino]-, methyl ester, [*S*-(*R**,*R**)]-

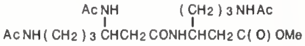


$$\mathrm{AcNH(\,CH_2\,)_3\,\overset{\overset{AcNH}{|}}{C}HCH_2\,CONH(\,CH_2\,)_3\,\overset{\overset{NHAc}{|}}{C}HCH_2\,C(\,O)\,OMe}$$

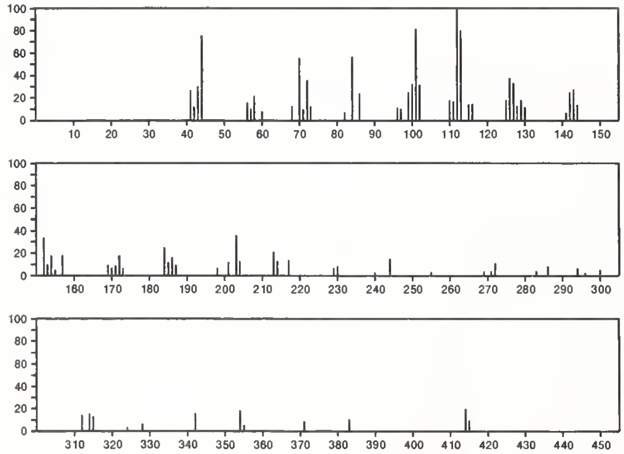


414 $C_{19}H_{34}N_4O_6$ 33861-54-0

Hexanoic acid, 6-(acetylamino)-3-[[3,6-bis(acetylamino)-1-oxohexyl]amino]-, methyl ester, [*S*-(*R**,*R**)]-

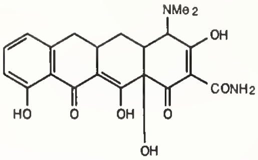


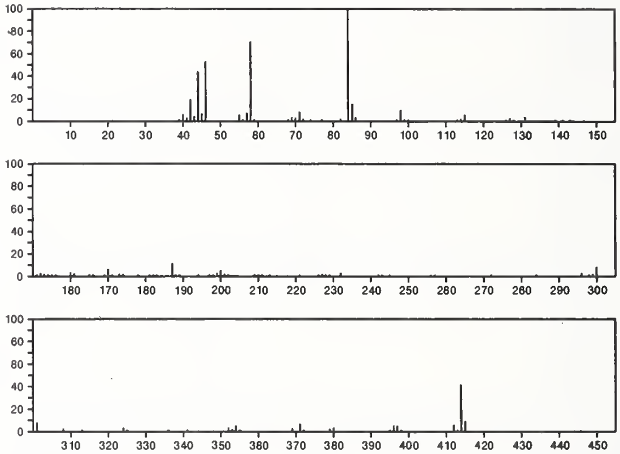
$$\mathrm{AcNH(\,CH_2\,)_3\,\overset{\overset{AcNH}{|}}{C}HCH_2\,CONH\overset{\overset{(\,CH_2\,)_3\,NHAc}{|}}{C}HCH_2\,C(\,O)\,OMe}$$



414 $C_{21}H_{22}N_2O_7$ 808-26-4

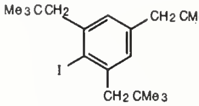
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-, [4*S*-(4α,4aα,5aα,12aα)]-

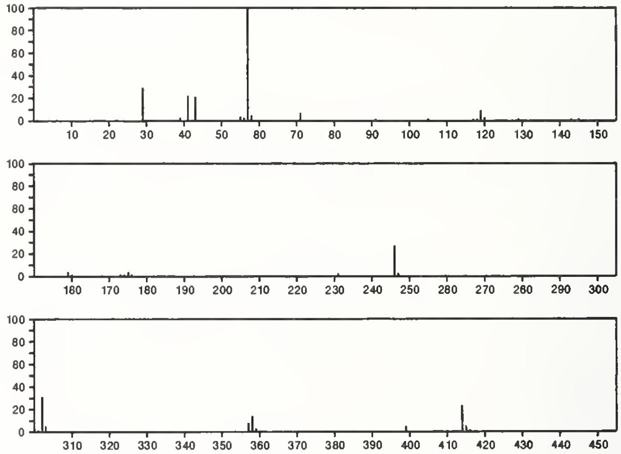




414 $C_{21}H_{35}I$ 25347-04-0

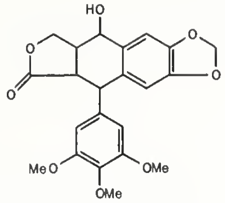
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-iodo-

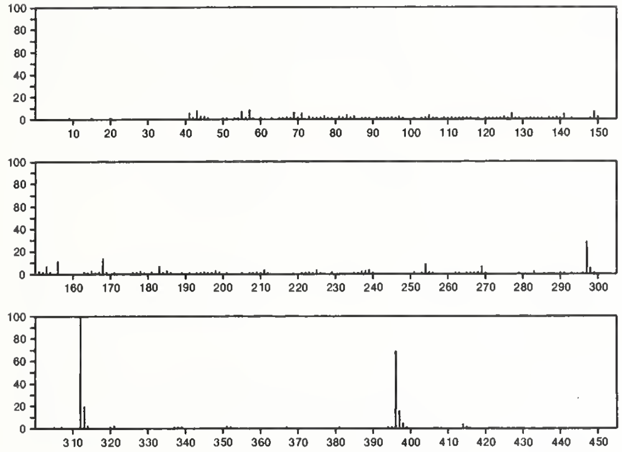




414 $C_{22}H_{22}O_8$ 477-47-4

Furo[3',4':6,7]naphtho[2,3-*d*]-1,3-dioxol-6(5a*H*)-one, 5,8,8a,9-tetrahydro-9-hydroxy-5-(3,4,5-trimethoxyphenyl)-, [5*R*-(5α,5aα,8aα,9α)]-


HO
O
O
O
O
O
MeO
OMe
OMe



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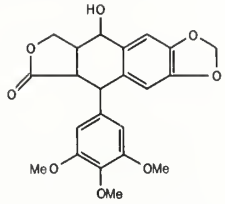
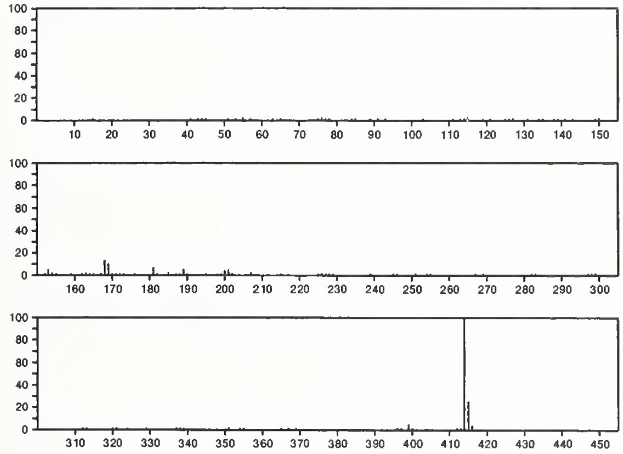
414 $C_{22}H_{22}O_8$ 518-28-5

Furo[3',4':6,7]naphtho[2,3-*d*]-1,3-dioxol-6(5a*H*)-one, 5,8,8a,9-tetrahydro-9-hydroxy-5-(3,4,5-trimethoxyphenyl)-, [5*R*-(5α,5aβ,8aα,9α)]-


HO
O
O
O
O
O
MeO
OMe
OMe



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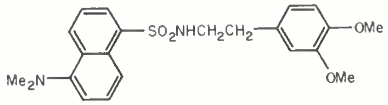
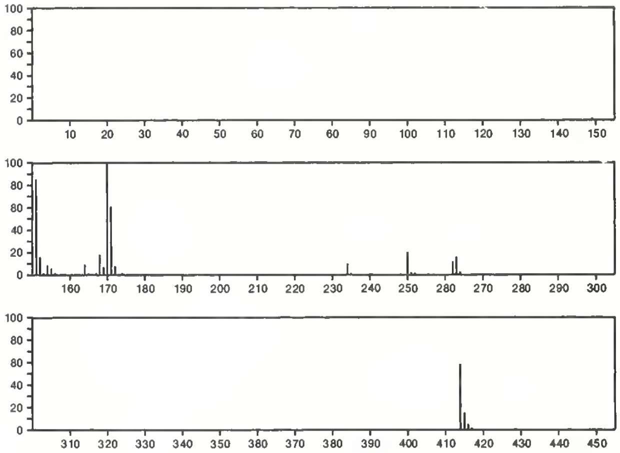
414 $C_{22}H_{26}N_2O_4S$ 5282-85-9

1-Naphthalenesulfonamide, *N*-[2-(3,4-dimethoxyphenyl)ethyl]-5-(dimethylamino)-


SO2NHCH2CH2
OMe
OMe
Me2N



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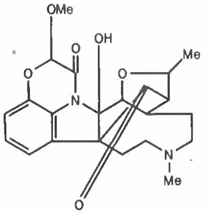
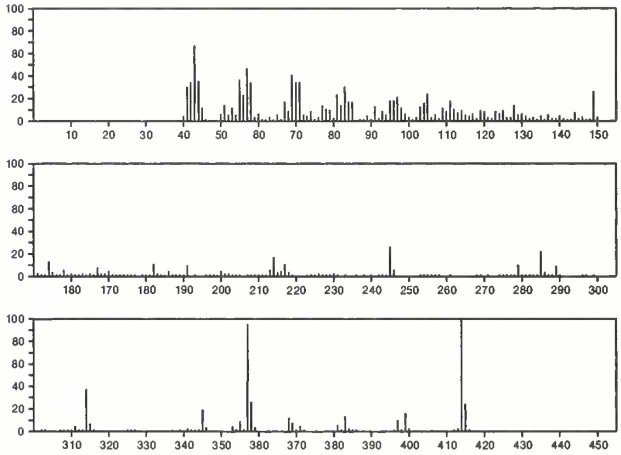
414 $C_{22}H_{26}N_2O_6$ 27530-76-3

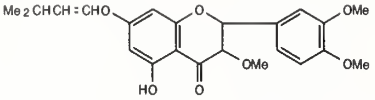
Dichotine (neutral)

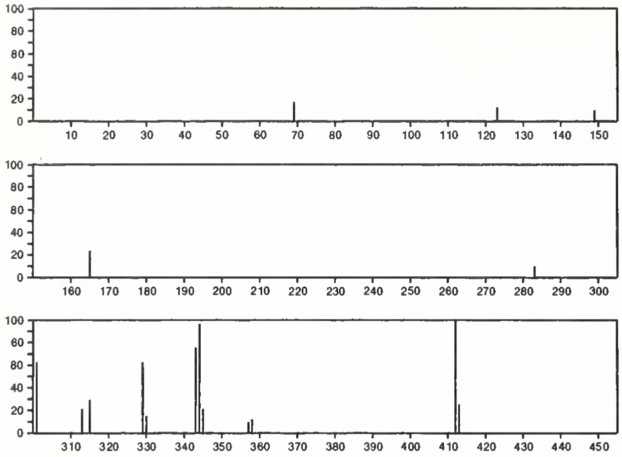

OMe
O
OH
Me
O
O
N
N
Me
O



414 $C_{23}H_{26}O_7$ 56771-65-4

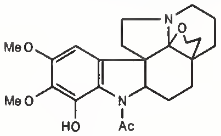
4*H*-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-2,3-dihydro-5-hydroxy-3-methoxy-7-[(3-methyl-1-butenyl)oxy]-

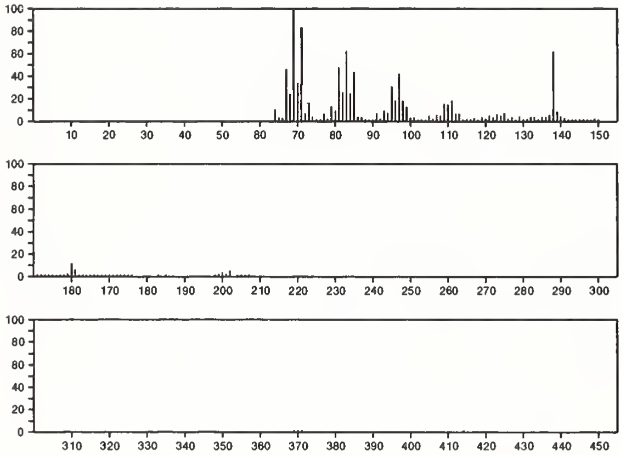

Me 2 CHCH = CHO
O
OMe
OMe
OMe
HO
O



414 $C_{23}H_{30}N_2O_5$ 2122-26-1

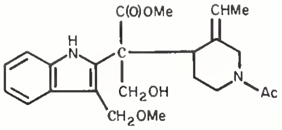
13a,3a-(Epoxyethano)-1*H*-indolizino[8,1-*cd*]carbazol-7-ol, 6-acetyl-2,3,4,5,5a,6,11,12-octahydro-8,9-dimethoxy-

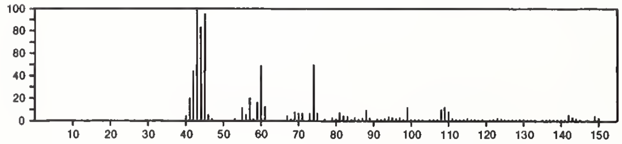

N
O
Me O
Me O
HO
N
Ac

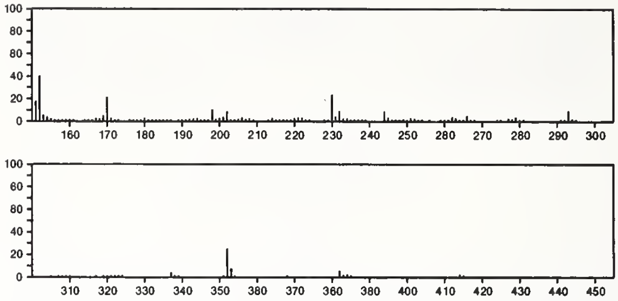


414 $C_{23}H_{30}N_2O_5$ 2202-18-8

Indole-2-acetic acid, α-(1-acetyl-3-ethylidene-4-piperidyl)-α-(hydroxymethyl)-3-(methoxymethyl)-, methyl ester

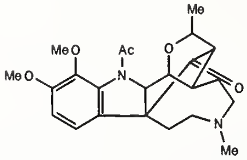

C(O)OMe
CHMe
H
N
C
CH2OH
CH2OMe
N
Ac

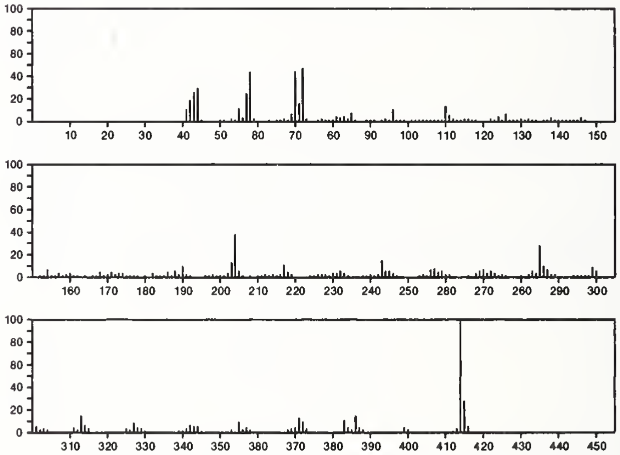




414 $C_{23}H_{30}N_2O_5$ 29484-55-7

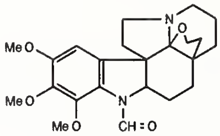
4*H*-3,8a-Methanofuro[2',3':6,7]azonino[5,4-*b*]indol-14-one, 13-acetyl-2,3,3a,5,6,7,8,13,13a,13b-decahydro-11,12-dimethoxy-2,6-dimethyl-

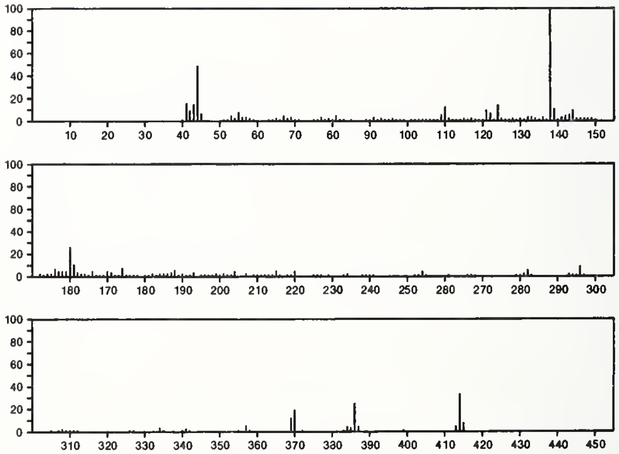

Me
Me O
Ac
O
Me O
N
O
N
Me



414 $C_{23}H_{30}N_2O_5$ 54751-73-4

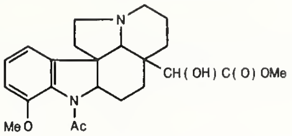
Aspidospermidine, 19,21-epoxy-1-formyl-15,16,17-trimethoxy-

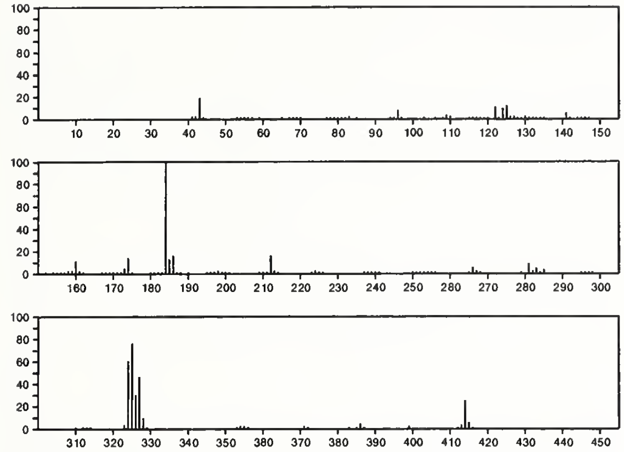

N
O
Me O
Me O
Me O
N
CH = O



414 $C_{23}H_{30}N_2O_5$ 55123-71-2

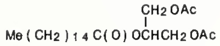
Aspidospermidin-21-oic acid, 1-acetyl-20-hydroxy-17-methoxy-, methyl ester

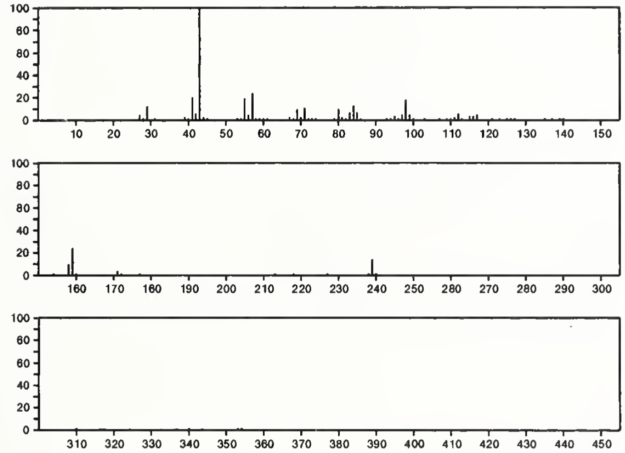




414 $C_{23}H_{42}O_6$ 55268-69-4

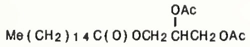
Hexadecanoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester

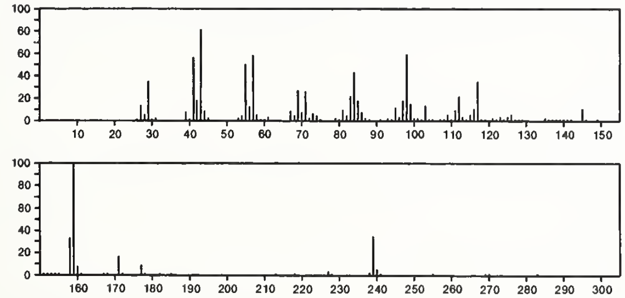

$Me(CH_2)_{14}C(O)O\overset{\displaystyle CH_2OAc}{\overset{|}{C}H}CH_2OAc$

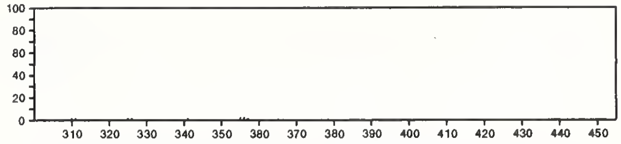


414 $C_{23}H_{42}O_6$ 55268-70-7

Hexadecanoic acid, 2,3-bis(acetyloxy)propyl ester

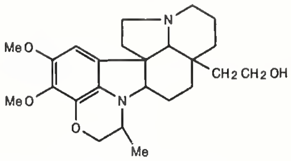

$Me(CH_2)_{14}C(O)OCH_2\overset{\displaystyle OAc}{\overset{|}{C}H}CH_2OAc$

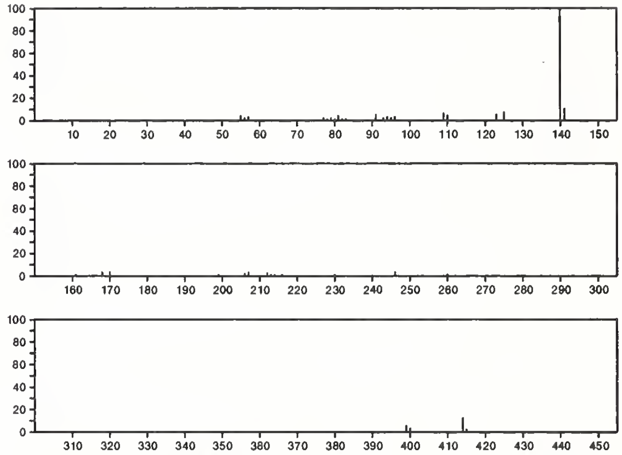




414 $C_{24}H_{34}N_2O_4$ 54658-14-9

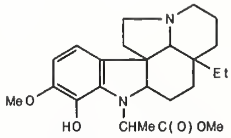
4,25-Secoobscurinervan, 15,16-dimethoxy-22-methyl-, (22α)-

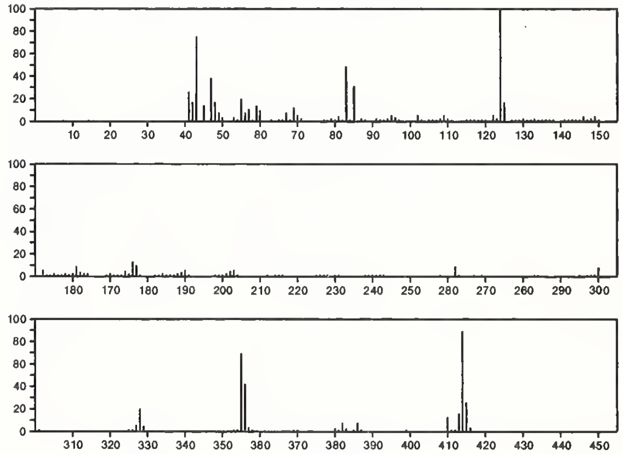




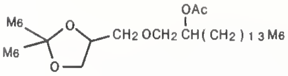
414 $C_{24}H_{34}N_2O_4$ 54725-05-2

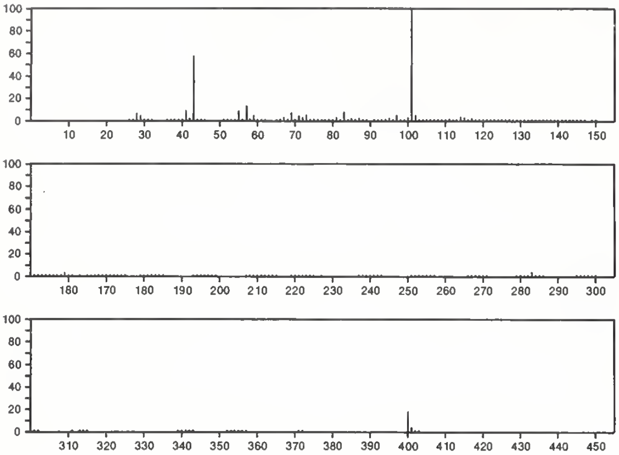
Aspidospermidine-1-acetic acid, 17-hydroxy-16-methoxy-α-methyl-, methyl ester



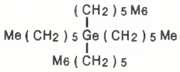


414 $C_{24}H_{46}O_5$ 56599-80-5
2-Hexadecanol, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]-, acetate

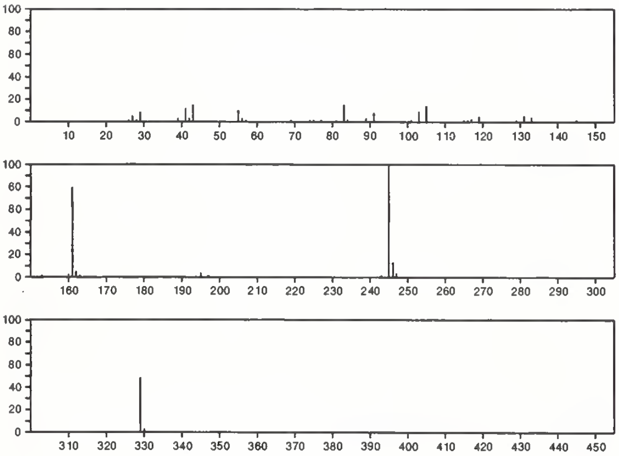

Me
Me
O
O
OAc
CH2 OCH2 CH(CH2) 13 Me



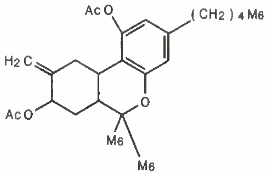
414 $C_{24}H_{52}Ge$ 4828-44-8
Germane, tetrahexyl-

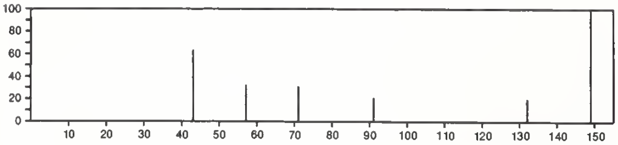


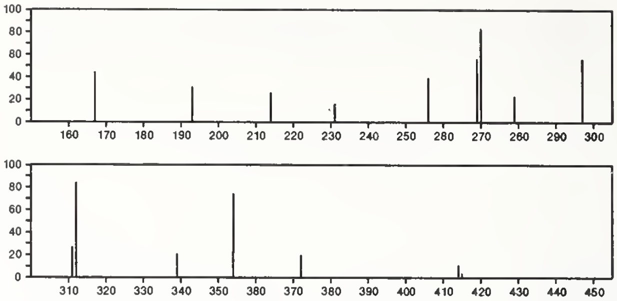
$Me(CH_2)_5\overset{(CH_2)_5Me}{\underset{Me(CH_2)_5}{Ge}}(CH_2)_5Me$



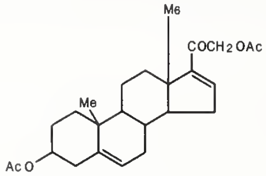
414 $C_{25}H_{34}O_5$ 27262-27-7
6*H*-Dibenzo[*b*,*d*]pyran-1,8-diol, 6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-9-methylene-3-pentyl-, diacetate, [6a*R*-(6aα,8β,10aβ)]-

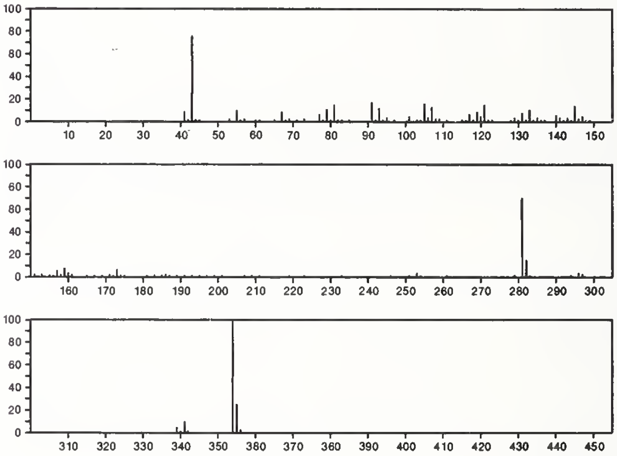

AcO
(CH2) 4 Me
H2 C
AcO
O
Me
Me



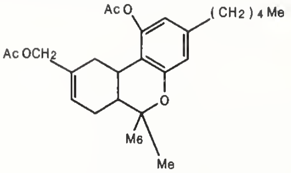


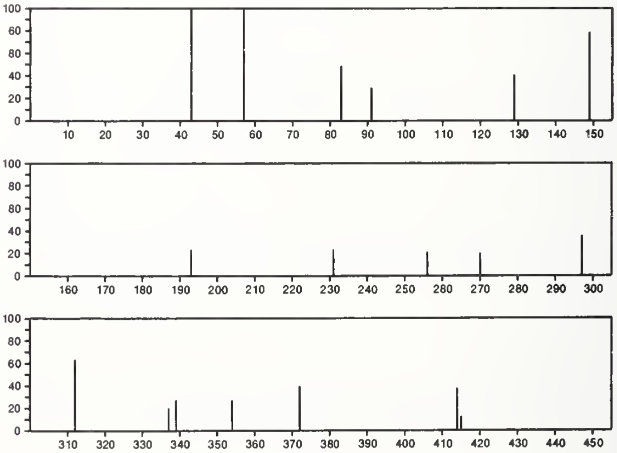
414 $C_{25}H_{34}O_5$ 37413-93-7
Pregna-5,16-dien-20-one, 3,21-bis(acetyloxy)-, (3β)-


Me
COCH2 OAc
Me
AcO

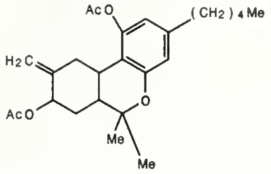


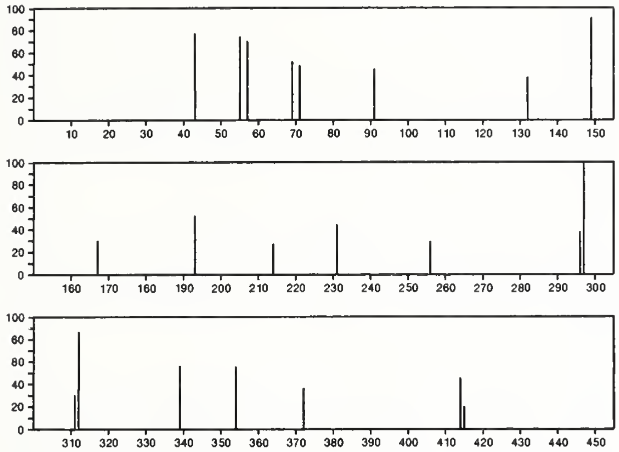
414 $C_{25}H_{34}O_5$ 41969-62-4
6*H*-Dibenzo[*b*,*d*]pyran-9-methanol, 1-(acetyloxy)-6a,7,10,10a-tetrahydro-6,6-dimethyl-3-pentyl-, acetate, (6a*R*-*trans*)-


AcO
(CH2) 4 Me
AcOCH2
O
Me
Me



414 $C_{25}H_{34}O_5$ 52522-57-3
6*H*-Dibenzo[*b*,*d*]pyran-1,8-diol, 6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-9-methylene-3-pentyl-, diacetate, [6a*R*-(6aα,8α,10aβ)]-


AcO
(CH2)4Me
H2C
AcO
O
Me
Me



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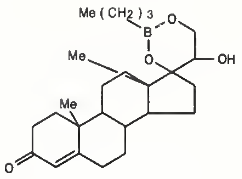
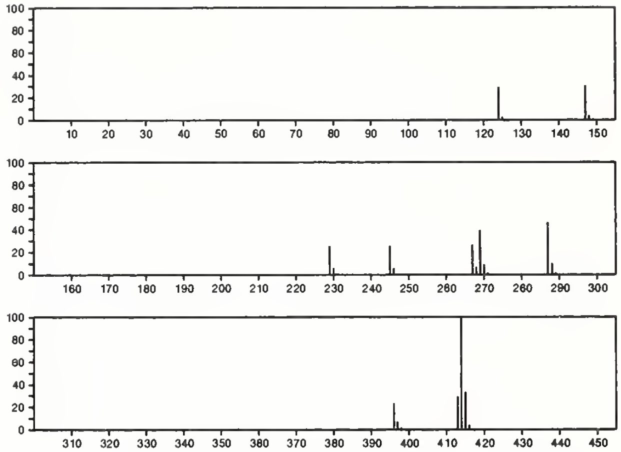
414 $C_{25}H_{39}BO_4$ 26611-26-7
Pregn-4-en-3-one, 17,21-[(butylborylene)bis(oxy)]-20-hydroxy-, (20*R*)-


Me(CH2)3
B
O
O
Me
OH
Me
O



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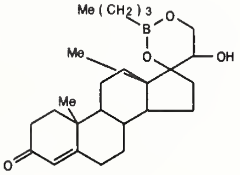
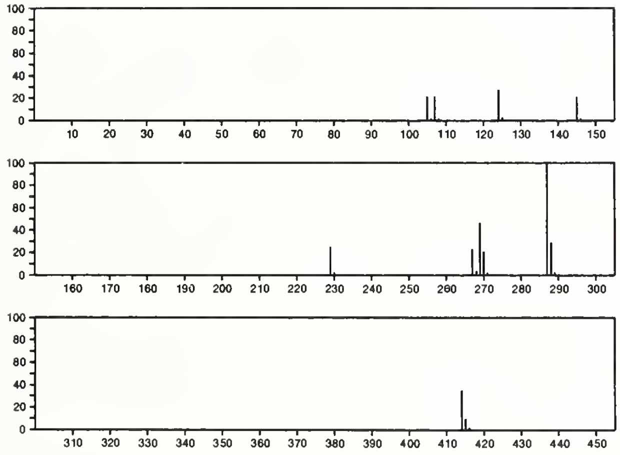
414 $C_{25}H_{39}BO_4$ 24376-83-8
Pregn-4-en-3-one, 17,21-[(butylborylene)bis(oxy)]-20-hydroxy-, (20*S*)-


Me(CH2)3
B
O
O
Me
OH
Me
O



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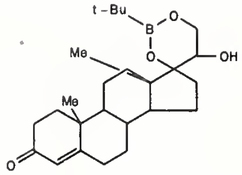
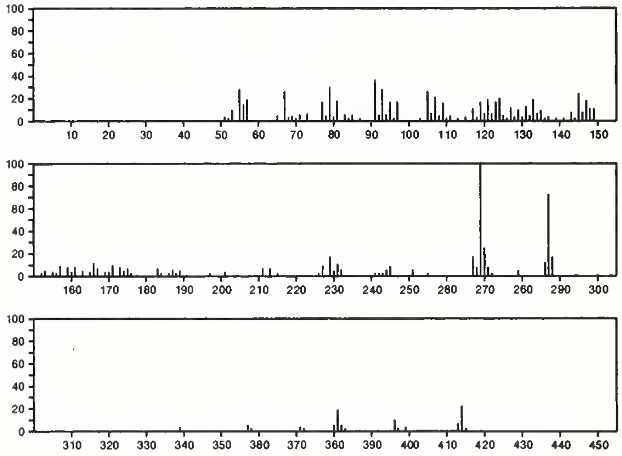
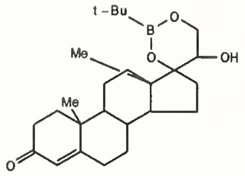
414 $C_{25}H_{39}BO_4$ 30888-39-2
Pregn-4-en-3-one, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-20-hydroxy-, (20*S*)-

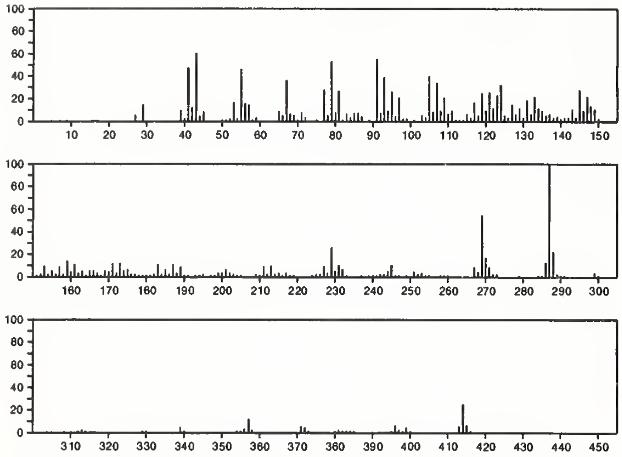

t-Bu
B
O
O
Me
OH
Me
O



414 $C_{25}H_{39}BO_4$ 30888-43-8

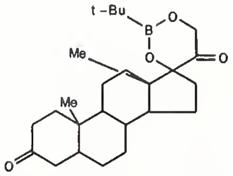
Pregn-4-en-3-one, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-20-hydroxy-, (20*R*)-

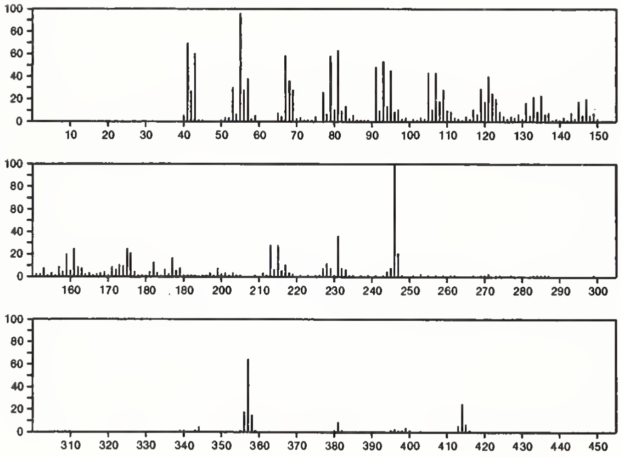

t-Bu
B
O
O
OH
Me
Me
O



414 $C_{25}H_{39}BO_4$ 30888-57-4

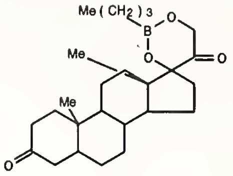
Pregnane-3,20-dione, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-, (5*β*)-

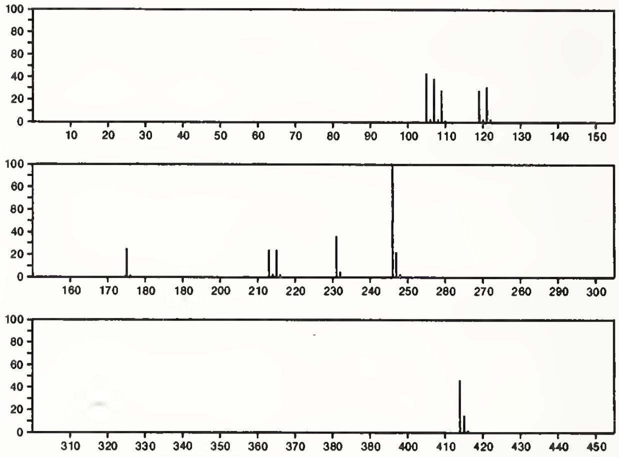

t-Bu
B
O
O
O
Me
Me
O



414 $C_{25}H_{39}BO_4$ 31012-68-7

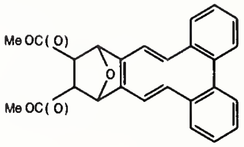
5*β*-Pregnane-3,20-dione, 17,21-dihydroxy-, cyclic 1-butaneboronate

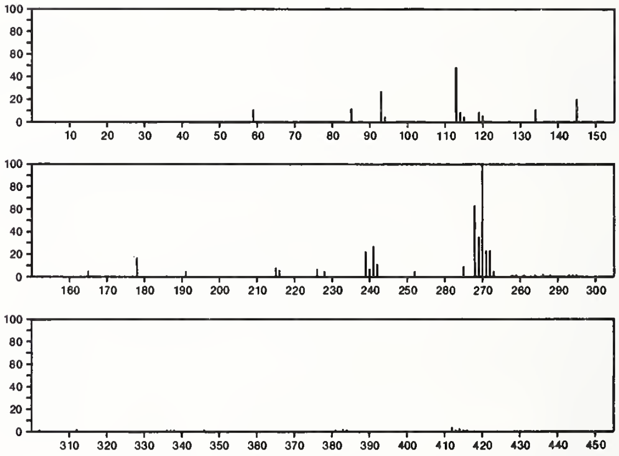

Me(CH2)3
B
O
O
O
Me
Me
O



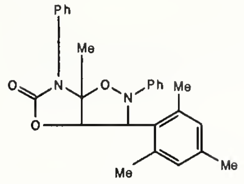
414 $C_{26}H_{22}O_5$ 55637-48-4

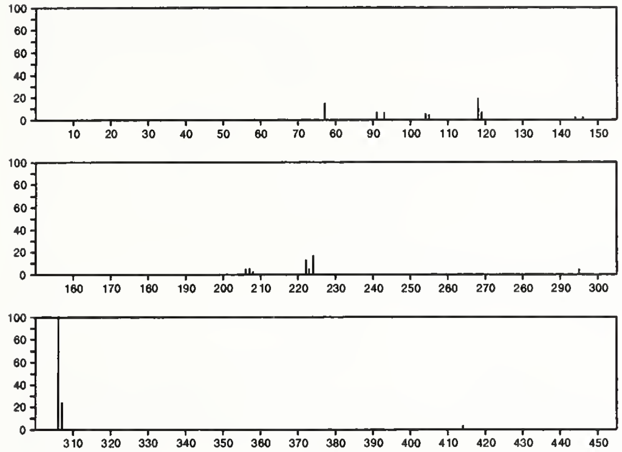
11,14-Epoxytribenzo[*a*,*c*,*g*]cyclodecene-12,13-dicarboxylic acid, 11,12,13,14-tetrahydro-, dimethyl ester


MeOC(O)
MeOC(O)
O



414 $C_{26}H_{26}N_2O_3$ 52512-32-0
Oxazolo[5,4-*d*]isoxazol-5(2*H*)-one, tetrahydro-6a-methyl-2,6-diphenyl-3-(2,4,6-trimethylphenyl)-


Ph
Me
O
N
O
N
Ph
Me
O
Me
Me



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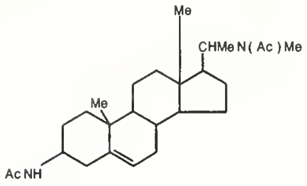
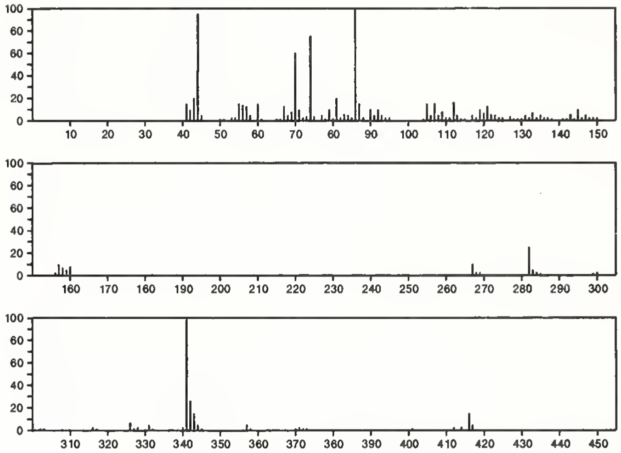
414 $C_{26}H_{42}N_2O_2$ 55555-61-8
Acetamide, *N*-[3-(3*β*)-3-(acetylamino)pregn-5-en-20-yl]-*N*-methyl-


Me
CHMe N(Ac) Me
Me
Ac NH



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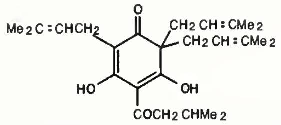
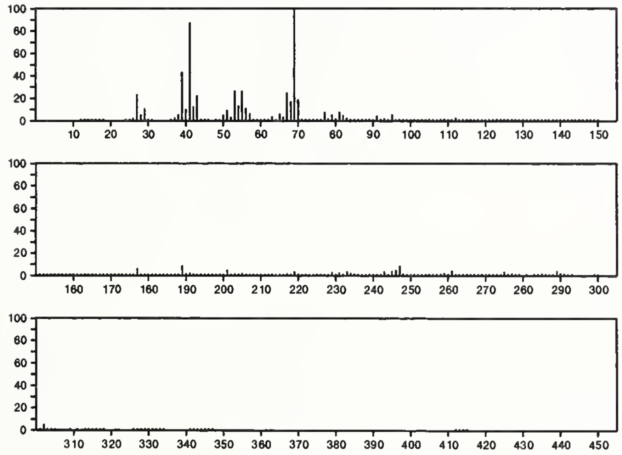
414 $C_{26}H_{38}O_4$ 468-28-0
2,4-Cyclohexadien-1-one, 3,5-dihydroxy-2,6,6-tris(3-methyl-2-butenyl)-4-(3-methyl-1-oxobutyl)-


Me2C = CHCH2
O
CH2 CH = CMe2
CH2 CH = CMe2
HO
OH
COCH2 CHMe2



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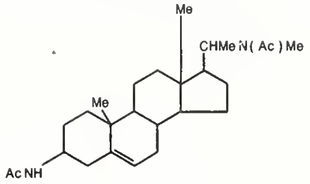
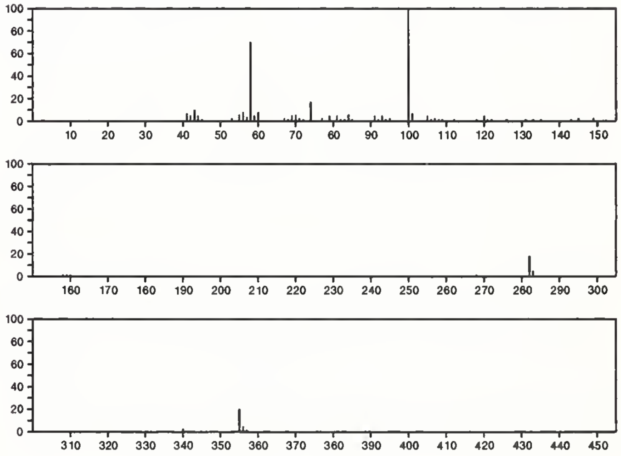
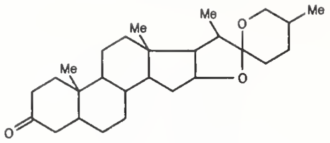
414 $C_{26}H_{42}N_2O_2$ 55568-85-9
Acetamide, *N*-[(3*α*)-3-(acetylamino)pregn-5-en-20-yl]-*N*-methyl-

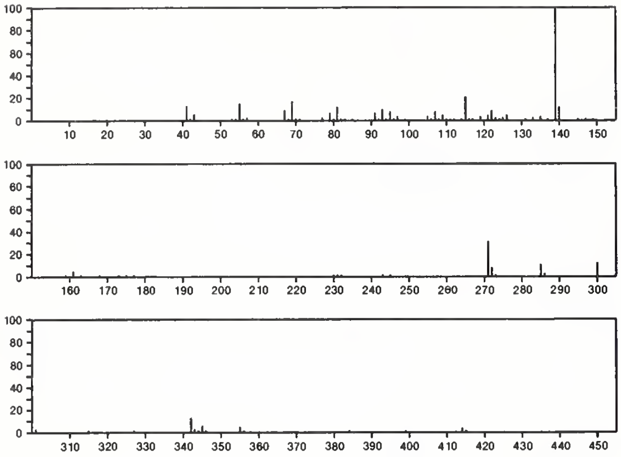

Me
CHMe N(Ac) Me
Me
Ac NH



414 $C_{27}H_{42}O_3$ 470-07-5

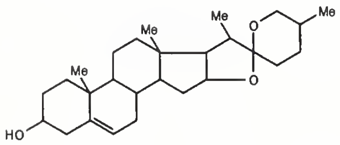
Spirostan-3-one, (5α,25*R*)-

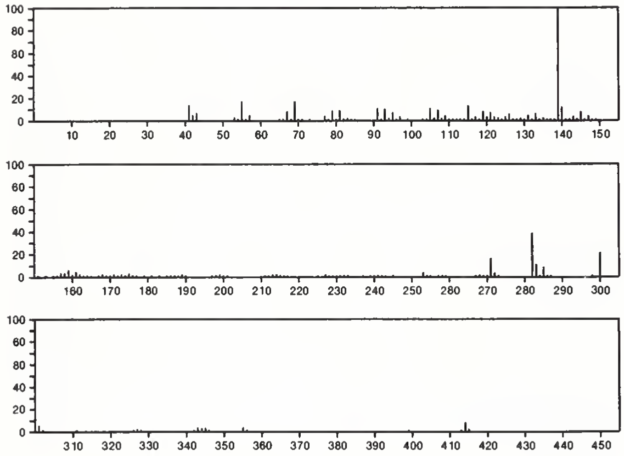

Me
Me
Me
Me
O
O
O



414 $C_{27}H_{42}O_3$ 512-04-9

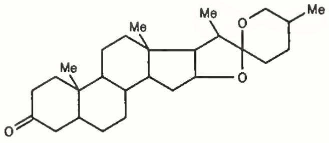
Spirost-5-en-3-ol, (3β,25*R*)-

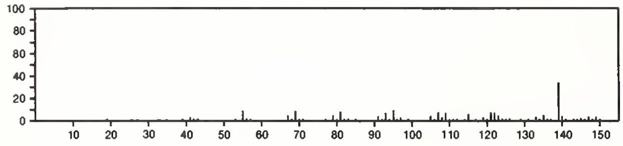

Me
Me
Me
Me
O
O
HO

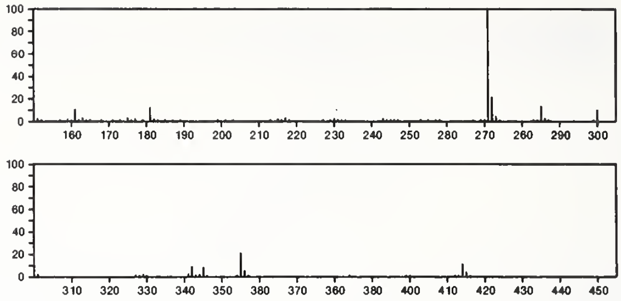


414 $C_{27}H_{42}O_3$ 639-96-3

Spirostan-3-one, (5β,25*S*)-

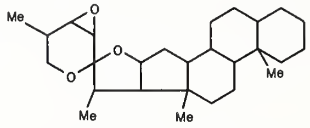

Me
Me
Me
Me
O
O
O

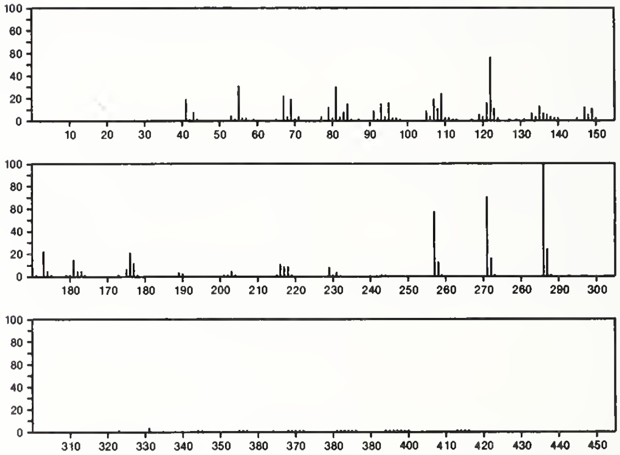




414 $C_{27}H_{42}O_3$ 24744-31-8

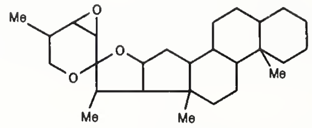
5α-Spirostan, 23,24-epoxy-, (22*S*,23*R*,24*R*,25*S*)-

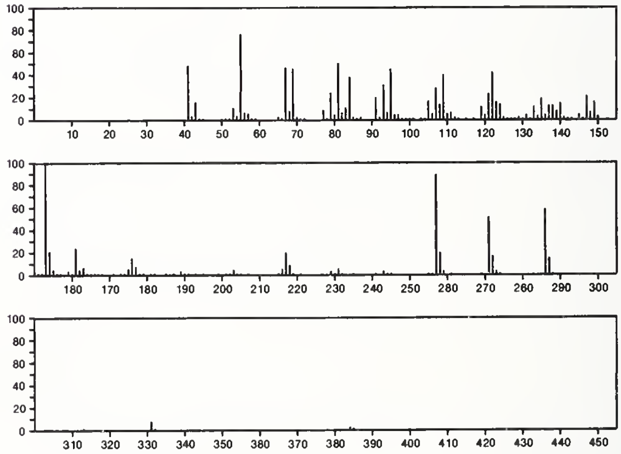

Me
O
O
O
Me
Me
Me



414 $C_{27}H_{42}O_3$ 24744-32-9

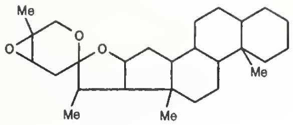
5α-Spirostan, 23,24-epoxy-, (22*S*,23*S*,24*S*,25*S*)-

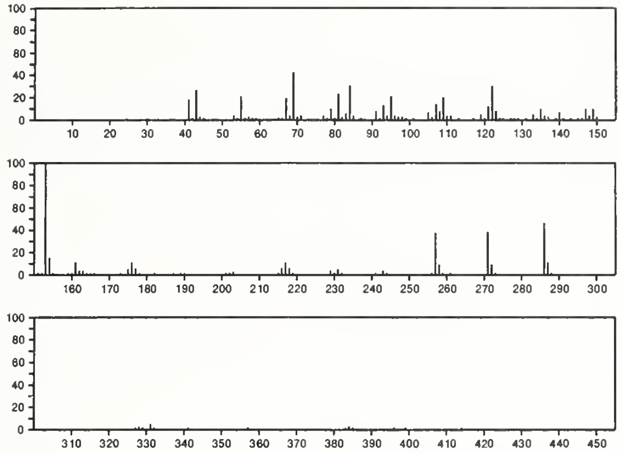

Me
O
O
O
Me
Me
Me



414 $C_{27}H_{42}O_3$ 24744-33-0

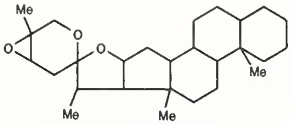
5α-Spirostan, 24,25-epoxy-, (24*S*,25*R*)-

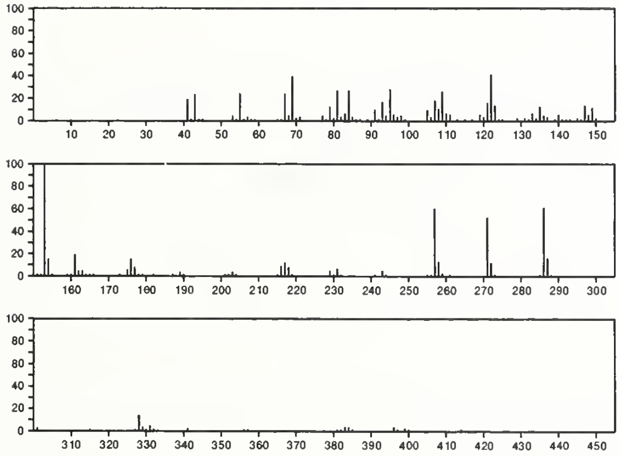

Me
O
O
O
Me
Me
Me



414 $C_{27}H_{42}O_3$ 24744-34-1

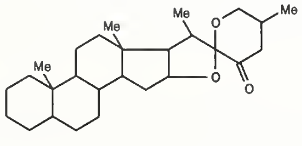
5α-Spirostan, 24,25-epoxy-, (24*R*,25*S*)-

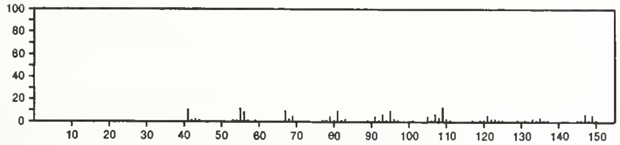

Me
O
O
O
Me
Me
Me

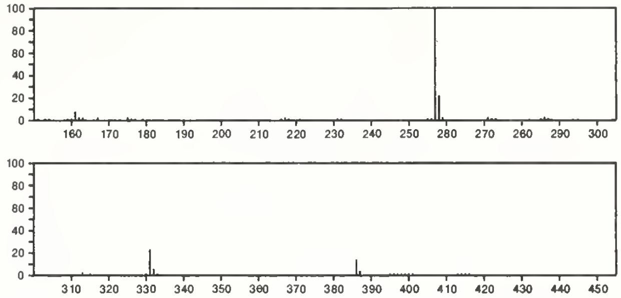


414 $C_{27}H_{42}O_3$ 24744-41-0

5α-Spirostan-23-one, (22*S*,25*R*)-

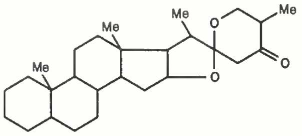

Me
Me
Me
Me
O
O
O

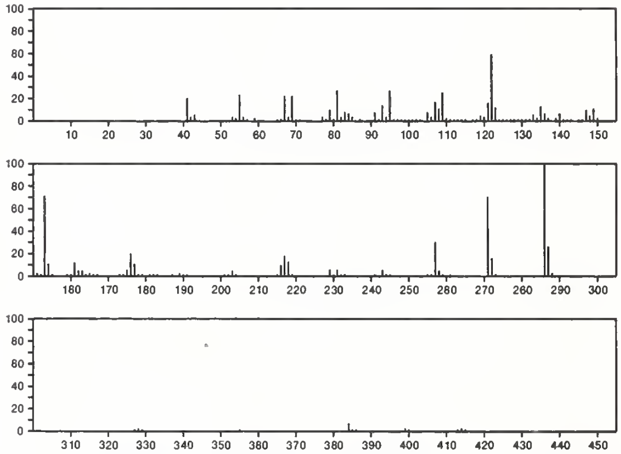




414 $C_{27}H_{42}O_3$ 24744-42-1

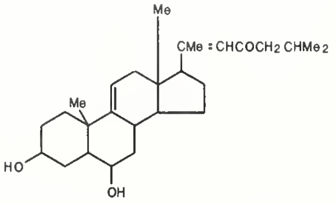
5α-Spirostan-24-one, (25*S*)-

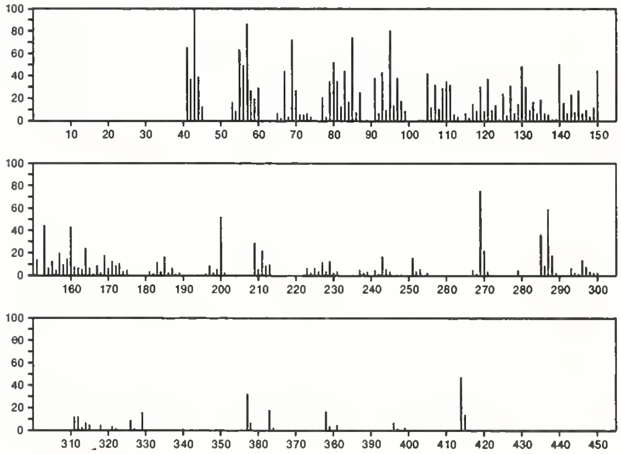

Me
Me
O
Me
O
O
Me



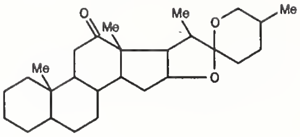
414 $C_{27}H_{42}O_3$ 37717-05-8

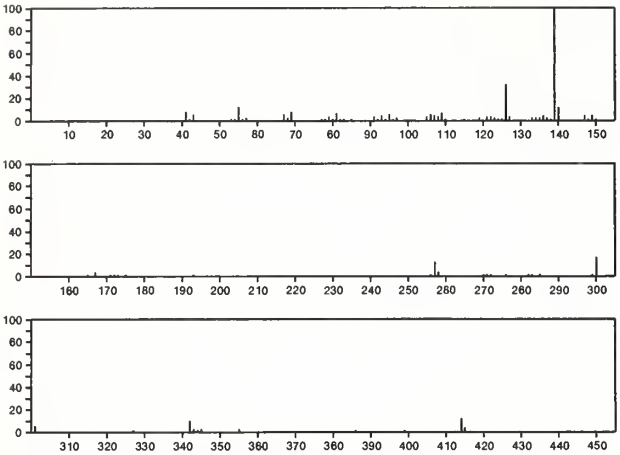
Cholesta-9(11),20(22)-dien-23-one, 3,6-dihydroxy-, (3β,5α,6α)-


Me
CMe = CHCOCH2 CHMe2
Me
HO
OH

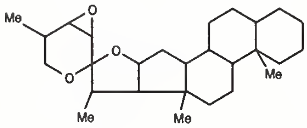


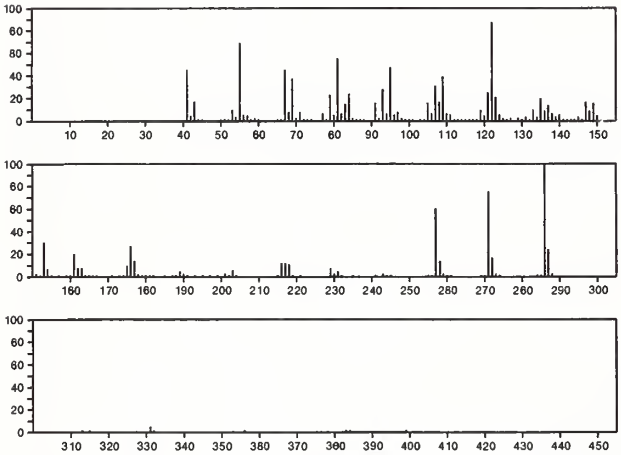
414 $C_{27}H_{42}O_3$ 54965-88-7
Spirostan-12-one, (5α,25R)-


O
Me
Me
O
Me
Me
O

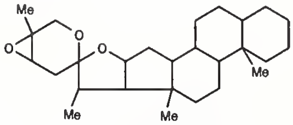


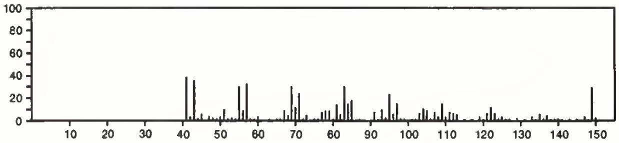
414 $C_{27}H_{42}O_3$ 55028-74-5
Spirostan, 23,24-epoxy-, (5α,25S)-

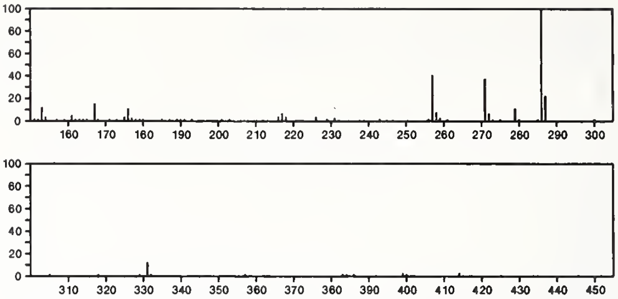

Me
O
O
O
Me
Me
Me



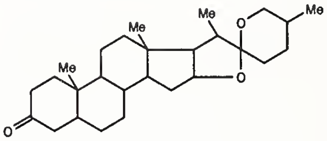
414 $C_{27}H_{42}O_3$ 55028-75-6
Spirostan, 24,25-epoxy-, (5α)-

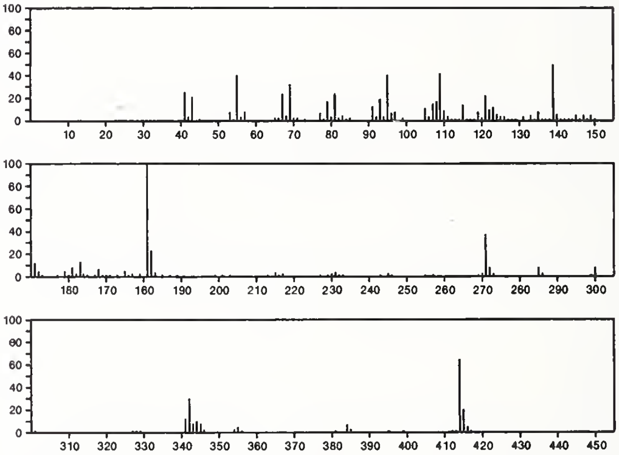

Me
O
O
O
Me
Me
Me



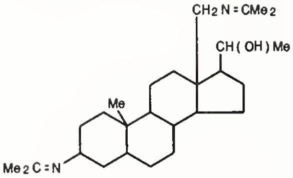


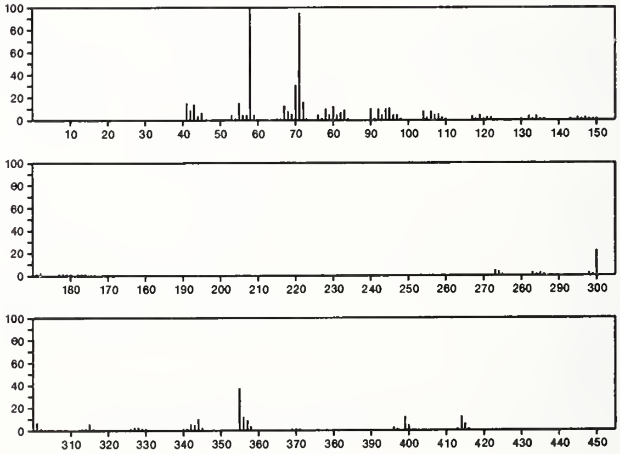
414 $C_{27}H_{42}O_3$ 55028-78-9
Spirostan-3-one, (5α,20β,25R)-


Me
Me
O
Me
Me
O
O

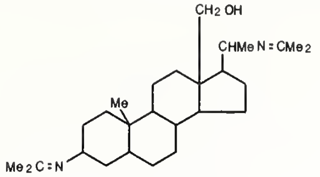


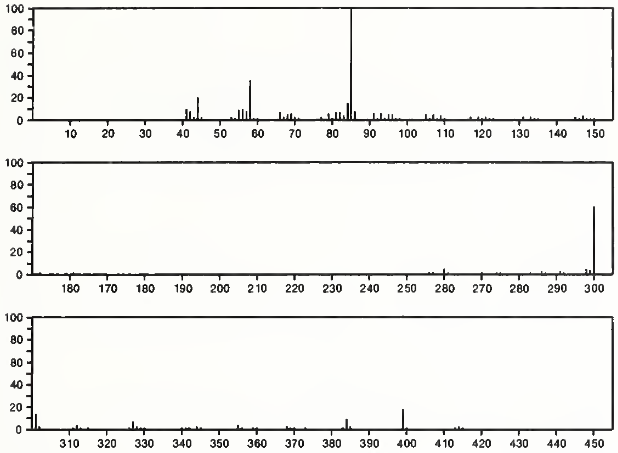
414 $C_{27}H_{46}N_2O$ 55331-85-6
Pregnan-20-ol, 3,18-bis[(1-methylethylidene)amino]-, (3β)-


CH2 N = CMe2
CH (OH) Me
Me
Me2 C = N

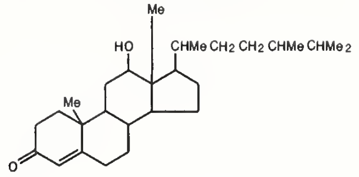


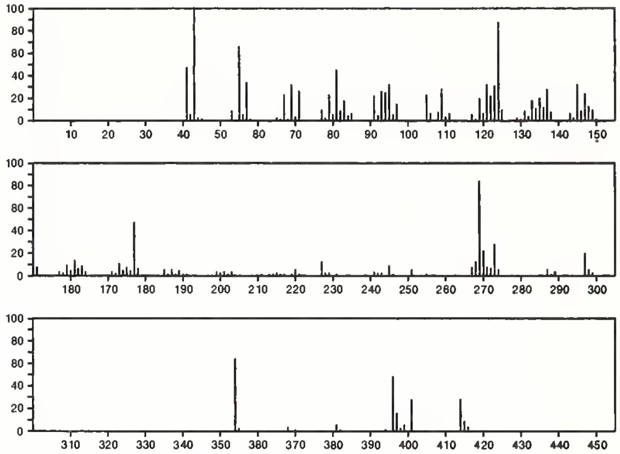
414 $C_{27}H_{46}N_2O$ 55331-87-8
Pregnan-18-ol, 3,20-bis[(1-methylethylidene)amino]-, (3β)-


CH2 OH
CHMe N = CMe2
Me
Me2 C = N

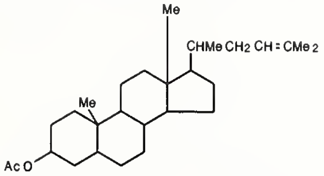


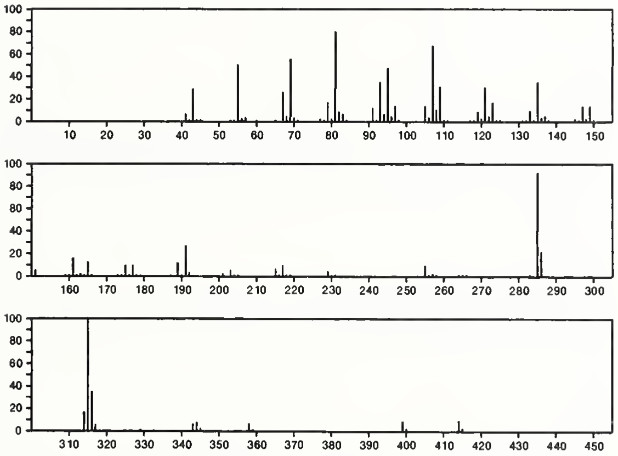
414 $C_{28}H_{46}O_2$ 56052-06-3
Ergost-4-en-3-one, 12-hydroxy-, (12α)-


Me
HO
CHMe CH2 CH2 CHMe CHMe2
Me
O

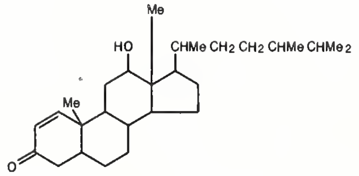


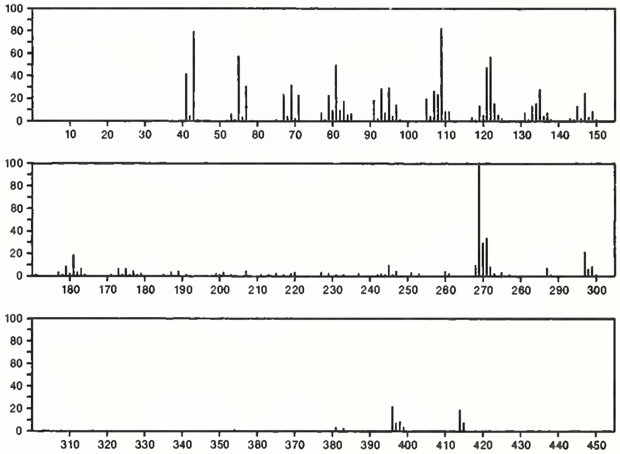
414 $C_{28}H_{46}O_2$ 35882-92-9
26,27-Dinorergost-23-en-3-ol, acetate, (3β,5α)-


Me
CHMe CH2 CH = CMe2
Me
Ac O



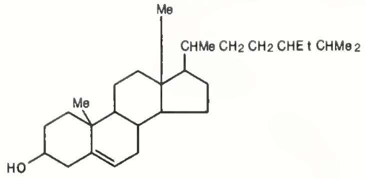
414 $C_{28}H_{46}O_2$ 56052-07-4
Ergost-1-en-3-one, 12-hydroxy-, (5β,12α)-

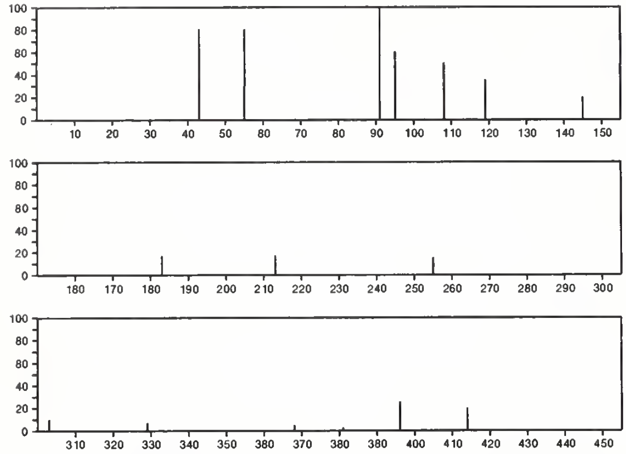

Me
HO
CHMe CH2 CH2 CHMe CHMe2
Me
O



414 $C_{29}H_{50}O$ 83-46-5

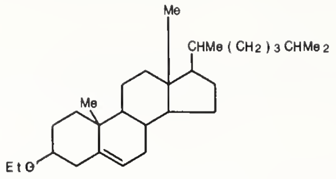
Stigmast-5-en-3-ol, (3β)-

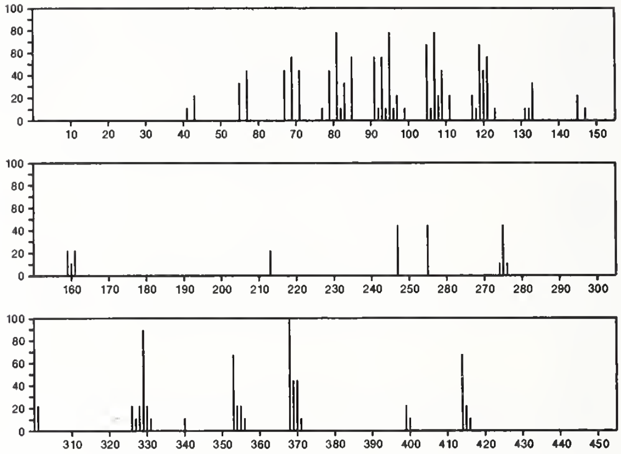

Me
CHMe CH2 CH2 CHEt CHMe2
Me
HO



414 $C_{29}H_{50}O$ 986-19-6

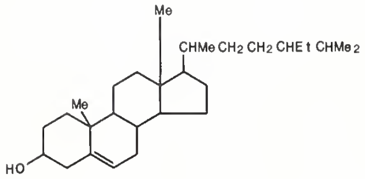
Cholest-5-ene, 3-ethoxy-, (3β)-

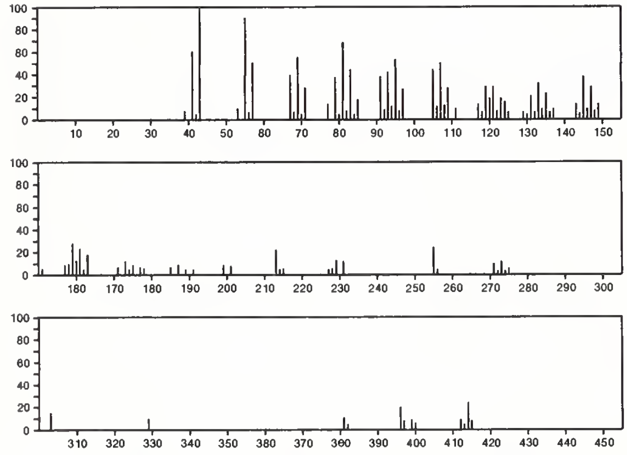

Me
CHMe (CH2)3 CHMe2
Me
EtO



414 $C_{29}H_{50}O$ 83-47-6

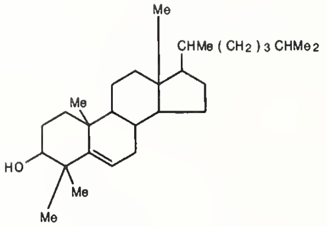
Stigmast-5-en-3-ol, (3β,24S)-

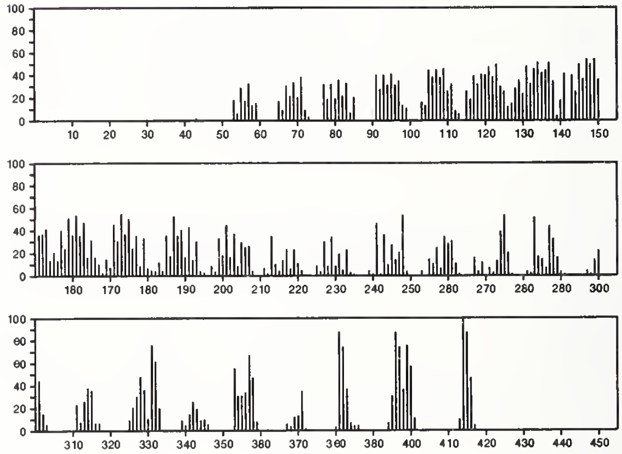

Me
CHMe CH2 CH2 CHEt CHMe2
Me
HO



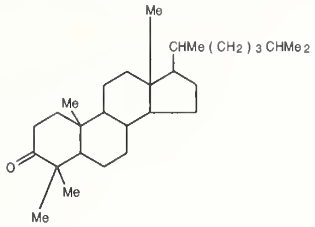
414 $C_{29}H_{50}O$ 1253-88-9

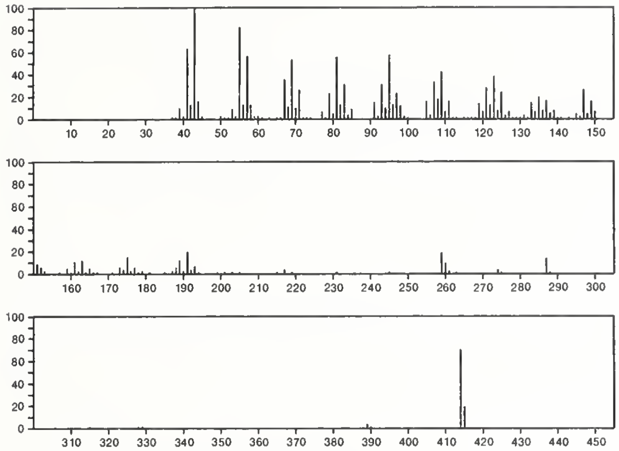
Cholest-5-en-3-ol, 4,4-dimethyl-, (3β)-


Me
CHMe (CH2)3 CHMe2
Me
HO
Me
Me



414 $C_{29}H_{50}O$ 2097-85-0
Cholestan-3-one, 4,4-dimethyl-, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
O
Me
Me



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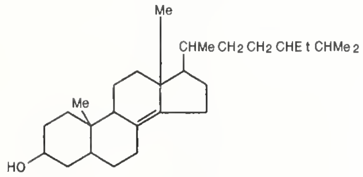
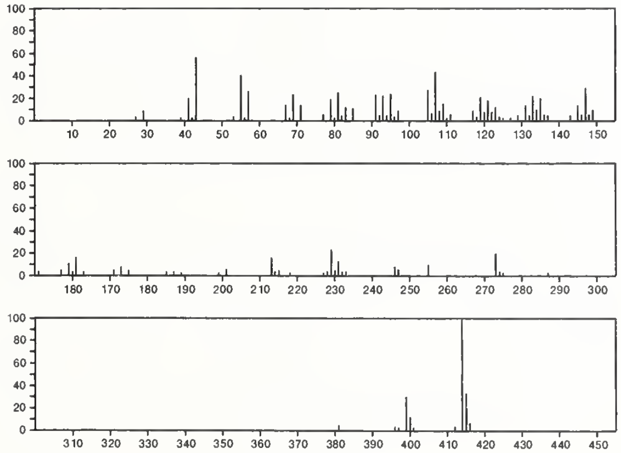
414 $C_{29}H_{50}O$ 18069-99-3
Stigmast-8(14)-en-3β-ol


Me
CHMe CH2 CH2 CHE t CHMe 2
Me
HO



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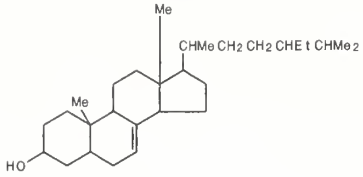
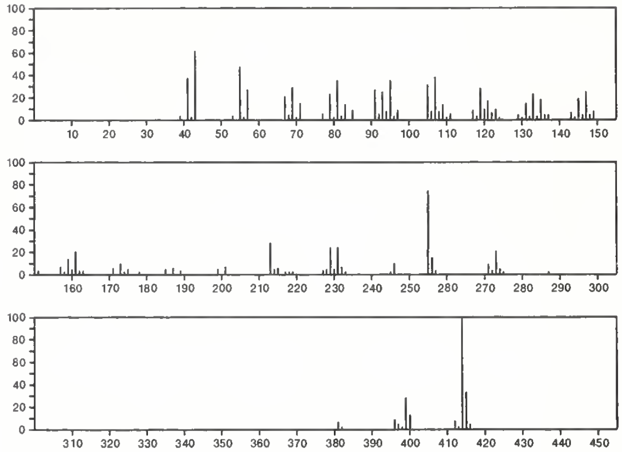
414 $C_{29}H_{50}O$ 18525-35-4
Stigmast-7-en-3-ol, (3β,5α,24S)-


Me
CHMe CH2 CH2 CHE t CHMe 2
Me
HO



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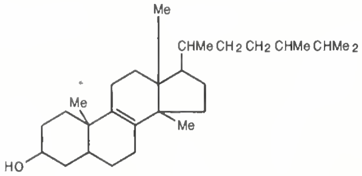
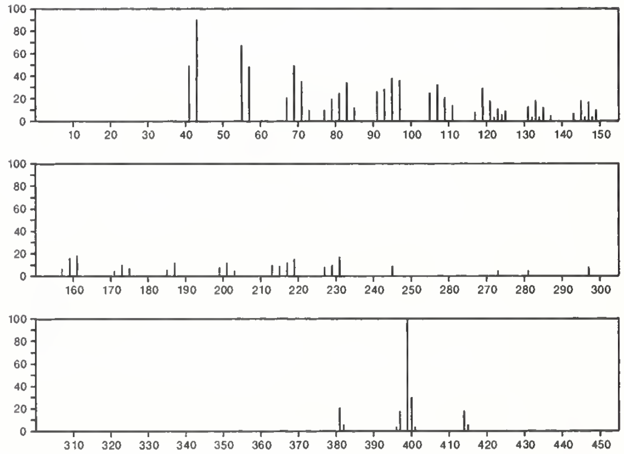
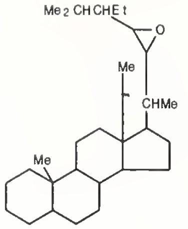
414 $C_{29}H_{50}O$ 33860-48-9
Ergost-8-en-3-ol, 14-methyl-, (3β,5α)-

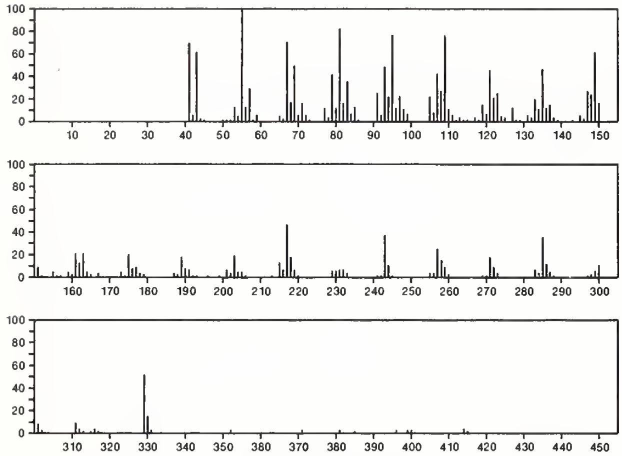

Me
CHMe CH2 CH2 CHMe CHMe 2
Me
Me
HO



414 $C_{29}H_{50}O$ 54411-91-5

Stigmastane, 23,24-epoxy-, (5α)-


Me2 CHCHEt
O
Me
CHMe
Me



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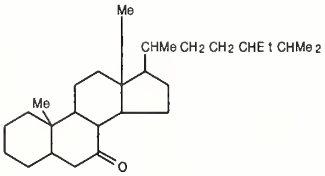
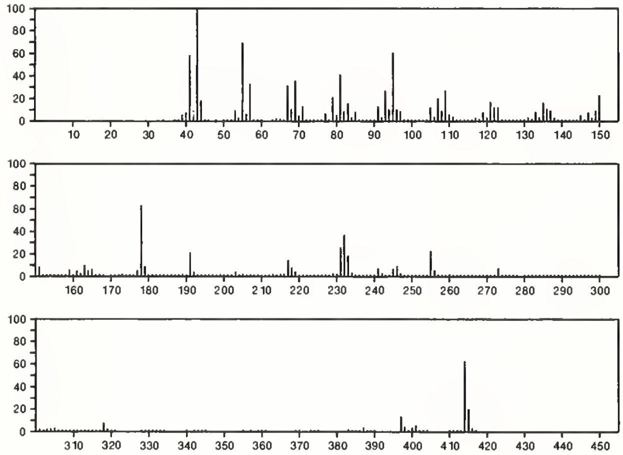
414 $C_{29}H_{50}O$ 55331-88-9

Stigmastan-7-one


Me
CHMe CH2 CH2 CHEt CHMe2
Me
O



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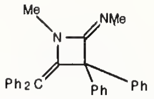
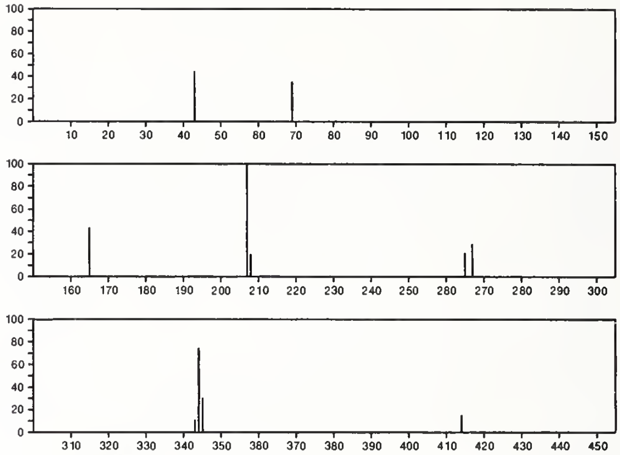
414 $C_{30}H_{26}N_2$ 39129-62-9

Methanamine, *N*-[4-(diphenylmethylene)-1-methyl-3,3-diphenyl-2-azetidinylidene]-


Me
NMe
N
Ph2C
Ph
Ph



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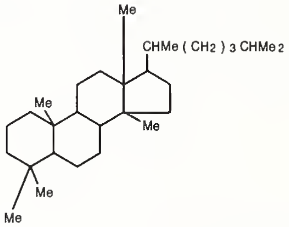
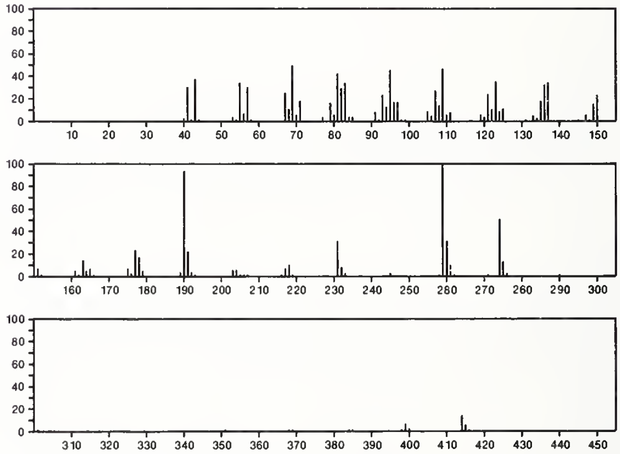
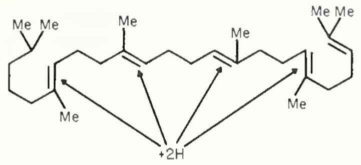
414 $C_{30}H_{54}$ 474-20-4

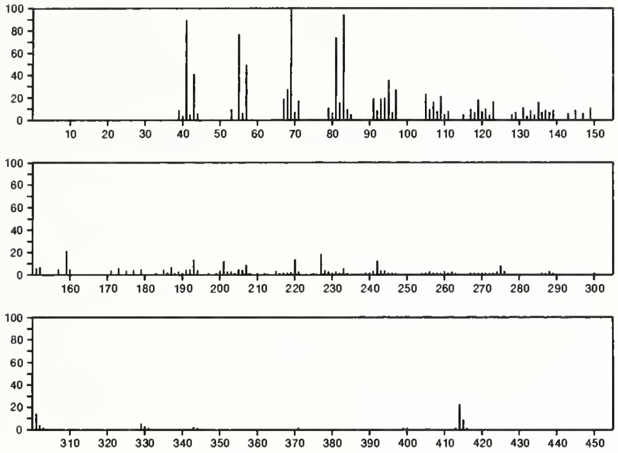
Lanostane


Me
CHMe (CH2) 3 CHMe2
Me
Me
Me
Me

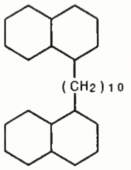


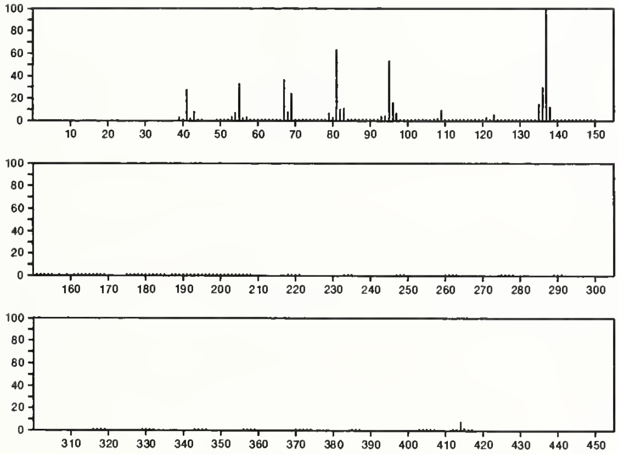
414 $C_{30}H_{54}$ 26982-04-7
Tetracosatetraene, 2,6,10,15,19,23-hexamethyl-


Me Me
Me
Me
Me Me
Me
Me
+2H

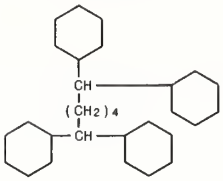


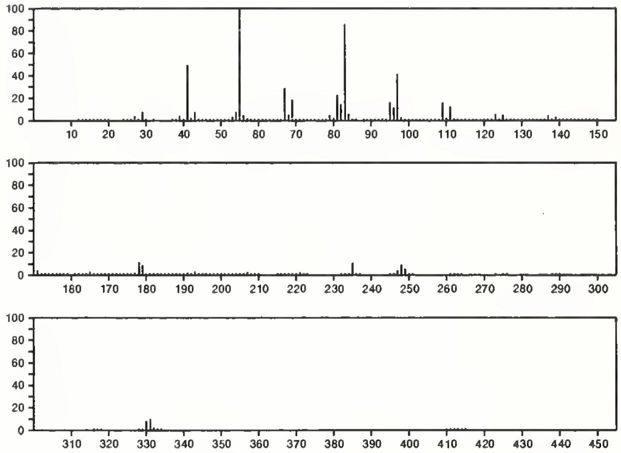
414 $C_{30}H_{54}$ 55268-64-9
Naphthalene, 1,1'-(1,10-decanediyl)bis[decahydro-



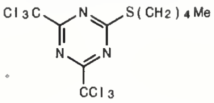


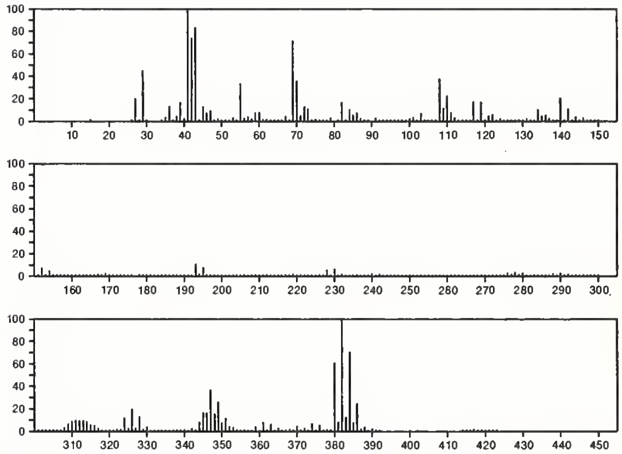
414 $C_{30}H_{54}$ 55281-91-9
Cyclohexane, 1,1',1'',1'''-(1,6-hexanediylidene)tetrakis-



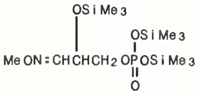


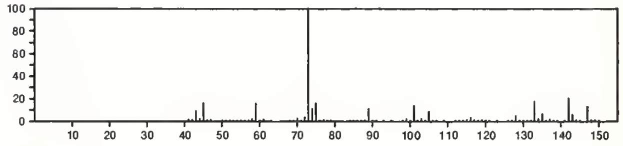
415 $C_{10}H_{11}Cl_6N_3S$ 24481-70-7
1,3,5-Triazine, 2-(pentylthio)-4,6-bis(trichloromethyl)-

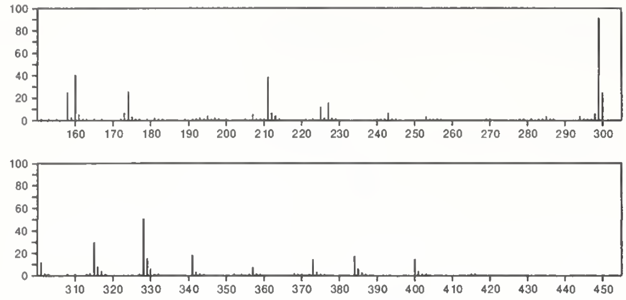

Cl3C
N
S(CH2)4Me
N
N
CCl3



415 $C_{13}H_{34}NO_6PSi_3$ 55319-84-1
Phosphoric acid, 3-(methoxyimino)-2-[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (±)-

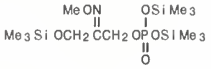

OSiMe3
OSiMe3
MeON=CHCHCH2OPOSiMe3
O

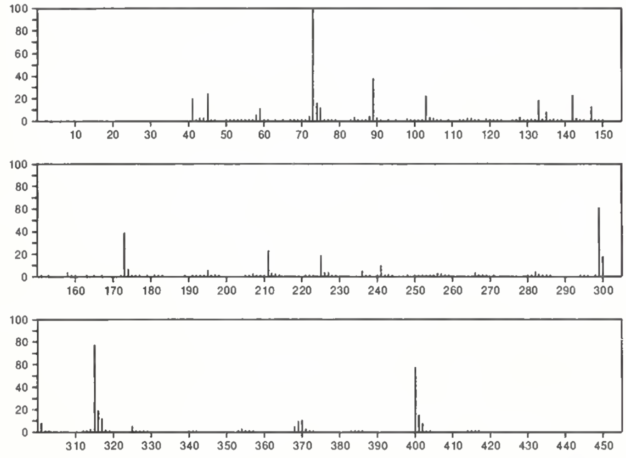




415 $C_{13}H_{34}NO_6PSi_3$ 55319-85-2

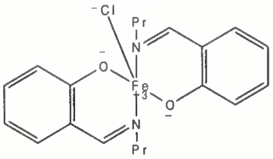
Phosphoric acid, 2-(methoxyimino)-3-[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester

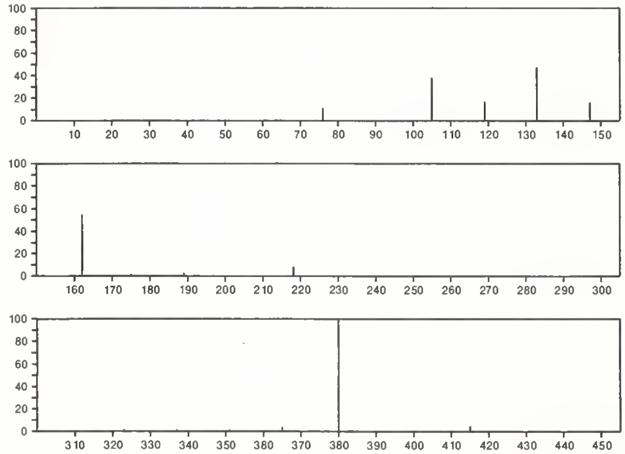

$\mathrm{Me_3Si\,OCH_2\overset{MeON}{\overset{\|}{C}}CH_2O\overset{OSiMe_3}{\underset{\underset{O}{\|}}{P}}OSiMe_3}$



415 $C_{20}H_{24}ClFeN_2O_2$ 19555-44-3

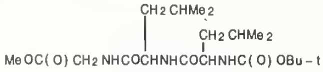
Iron, chlorobis[*o*-(*N*-propylformimidoyl)phenolato]-

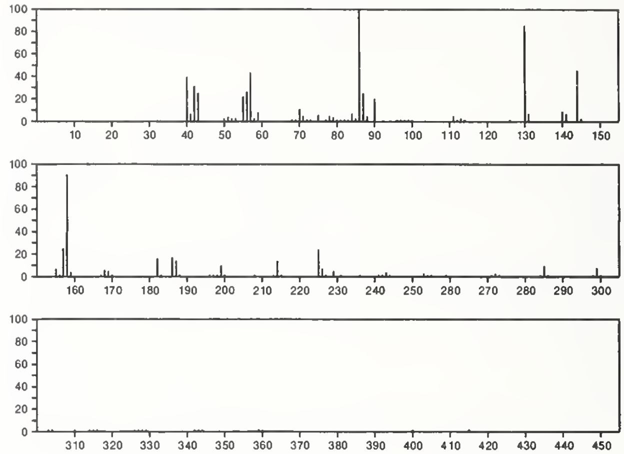




415 $C_{20}H_{37}N_3O_6$ 27545-11-5

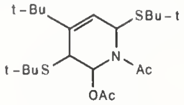
Glycine, *N*-[*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-leucyl]-L-leucyl]-, methyl ester

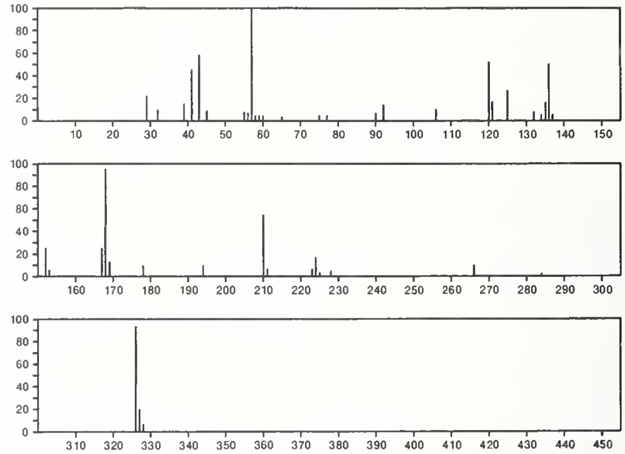

$\mathrm{MeOC(O)CH_2NHCO\overset{CH_2CHMe_2}{C}HNHCO\overset{CH_2CHMe_2}{C}HNHC(O)OBu\text{-}t}$



415 $C_{21}H_{37}NO_3S_2$ 18794-24-6

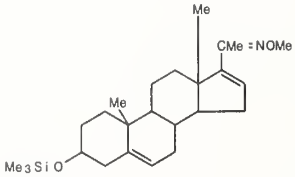
2-Pyridinol, 1-acetyl-4-*tert*-butyl-3,6-bis(*tert*-butylthio)-1,2,3,6-tetrahydro-, acetate (ester)

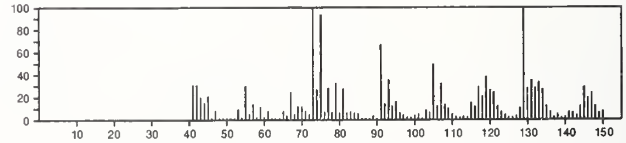


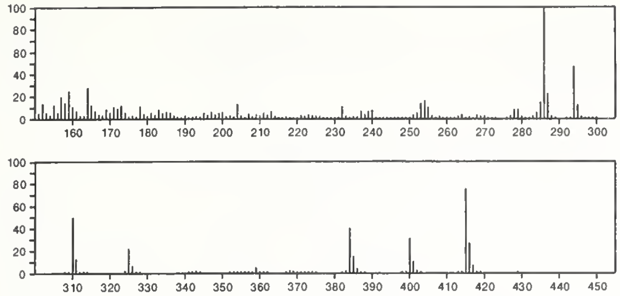


415 $C_{25}H_{41}NO_2Si$ 56210-84-5

Pregna-5,16-dien-20-one, 3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β)-







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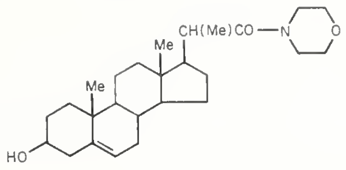
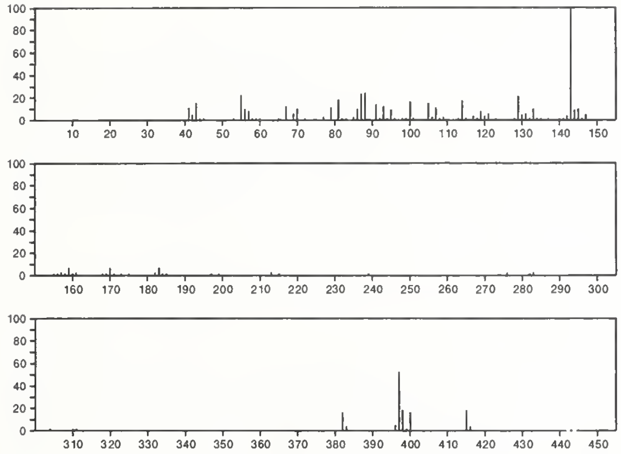
415 $C_{26}H_{41}NO_3$ 55103-89-4
Morpholine, 4-[(3β)-3-hydroxy-20-methyl-21-oxopregn-5-en-21-yl]-


CH(Me)CO—N
O
Me
Me
HO



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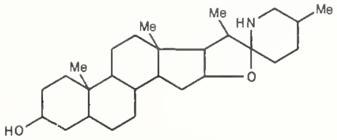
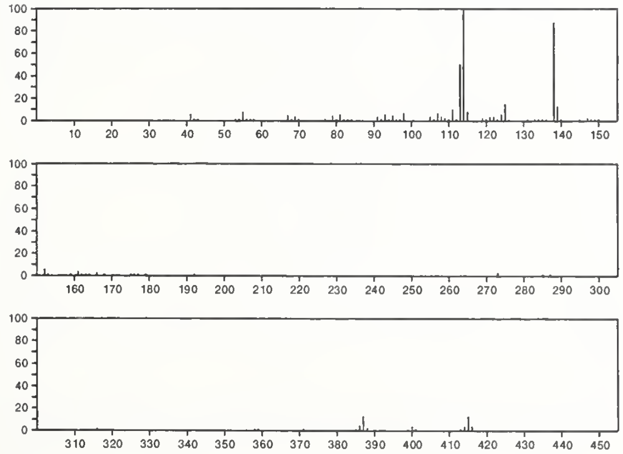
415 $C_{27}H_{45}NO_2$ 77-59-8
Spirosolan-3-ol, (3β,5α,22β,25*S*)-


Me
HN
Me
Me
O
Me
HO



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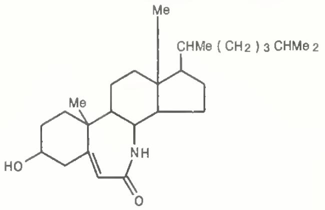
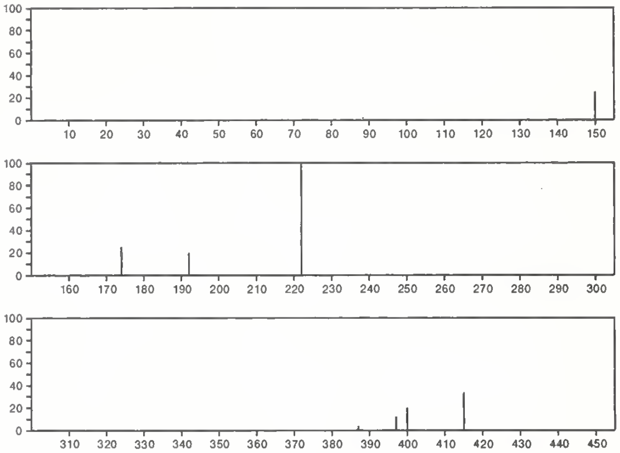
415 $C_{27}H_{45}NO_2$ 17398-64-0
7a-Aza-*B*-homocholest-5-en-7-one, 3-hydroxy-, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
NH
HO
O



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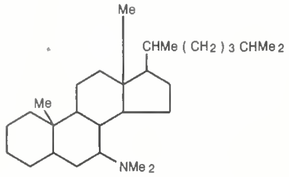
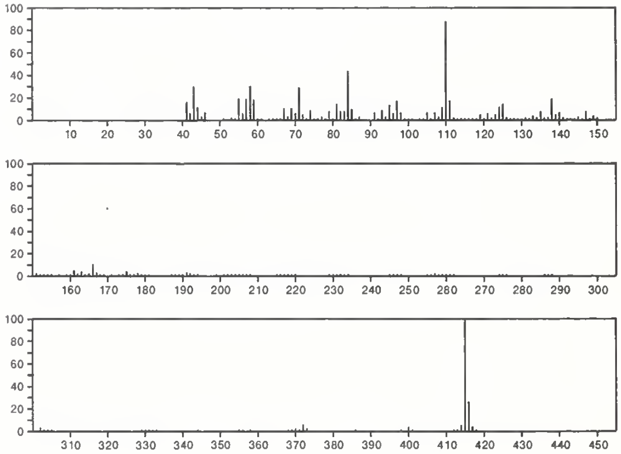
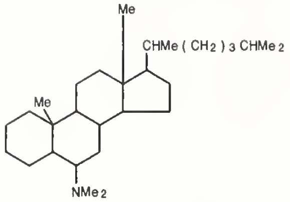
415 $C_{29}H_{53}N$ 1254-01-9
5α-Cholestan-7β-amine, *N*,*N*-dimethyl-

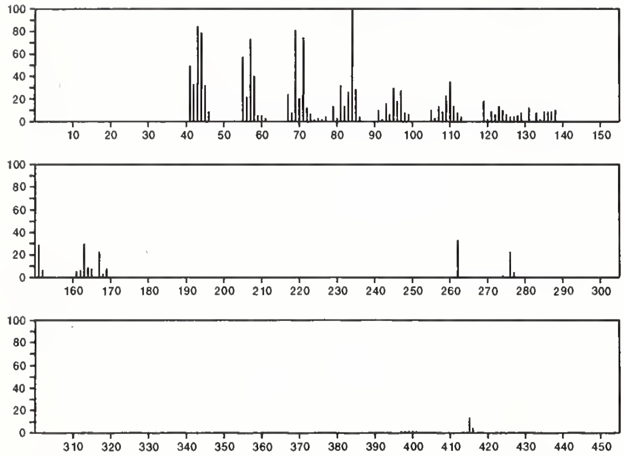

Me
CHMe (CH2) 3 CHMe 2
Me
NMe 2



415 $C_{29}H_{53}N$ 2222–54–0

5α–Cholestan–6β–amine, *N*,*N*–dimethyl–


Me
CHMe (CH2) 3 CHMe 2
Me
NMe 2



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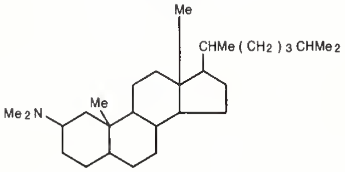
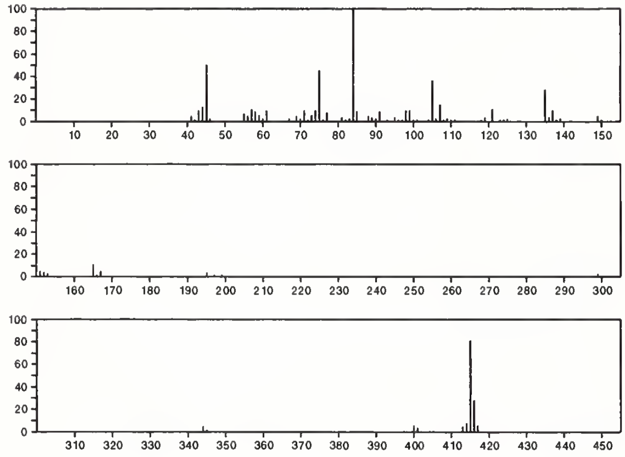
415 $C_{29}H_{53}N$ 54548–14–0

Cholestan–2–amine, *N*,*N*–dimethyl–, (5α)–


Me
CHMe (CH2) 3 CHMe2
Me
Me 2 N



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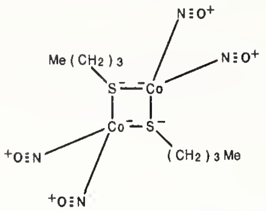
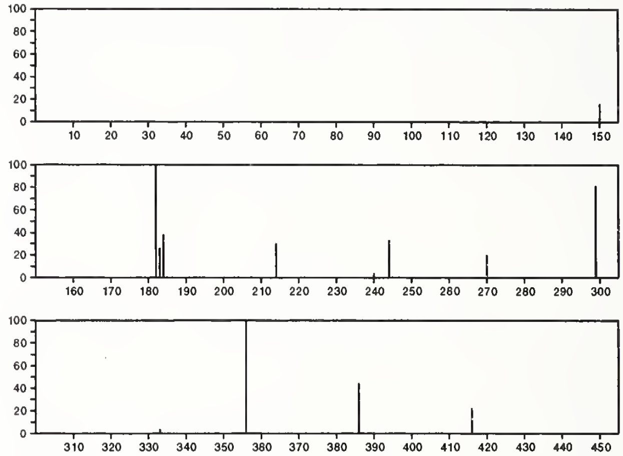
416 $C_8H_{18}Co_2N_4O_4S_2$ 21475–97–8

Cobalt, bis(μ–1–butanethiolato)tetranitrosyldi–


N≡O+
Me (CH2) 3
N≡O+
S
Co
Co
S
+O≡N
(CH2) 3 Me
+O≡N



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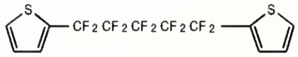
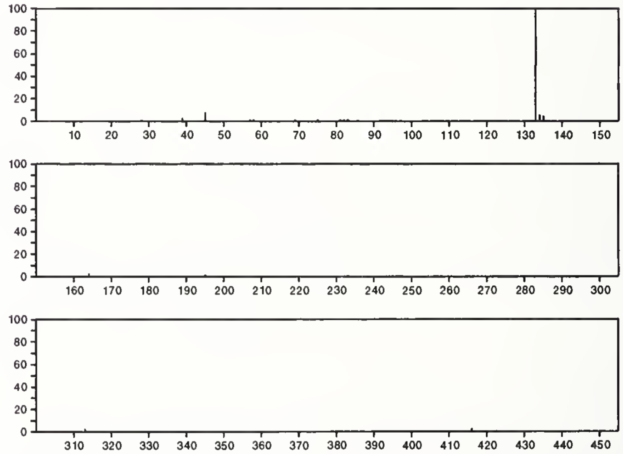
416 $C_{13}H_6F_{10}S_2$ 24014–44–6

Thiophene, 2,2'–(1,1,2,2,3,3,4,4,5,5–decafluoro–1,5–pentanediyl)bis–


S
CF 2 CF 2 CF 2 CF 2 CF 2
S



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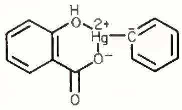
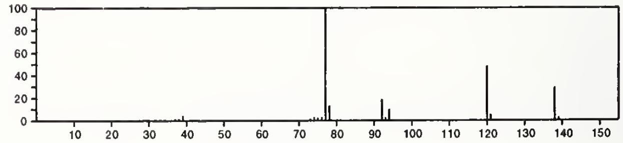
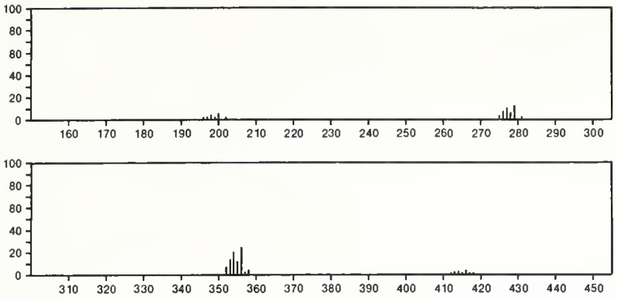
416 $C_{13}H_{10}HgO_3$ 28086–13–7

Mercury, (2–hydroxybenzoato–*O*¹,*O*²)phenyl–

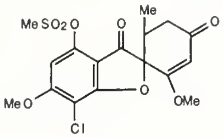


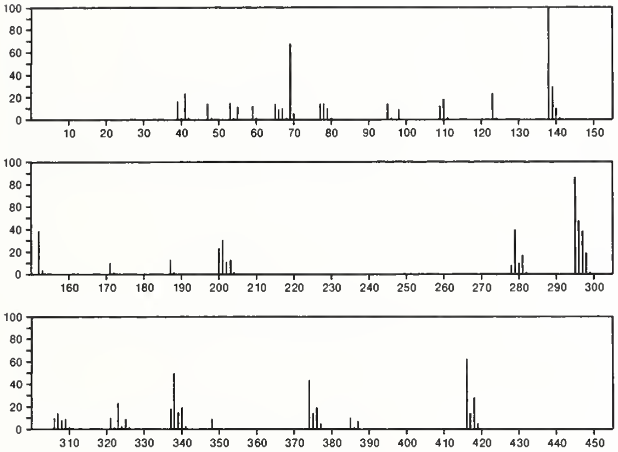




416 $C_{17}H_{17}ClO_8S$ 26881-65-2

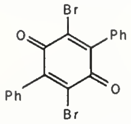
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-4-hydroxy-2',6-dimethoxy-6'-methyl-, methanesulfonate

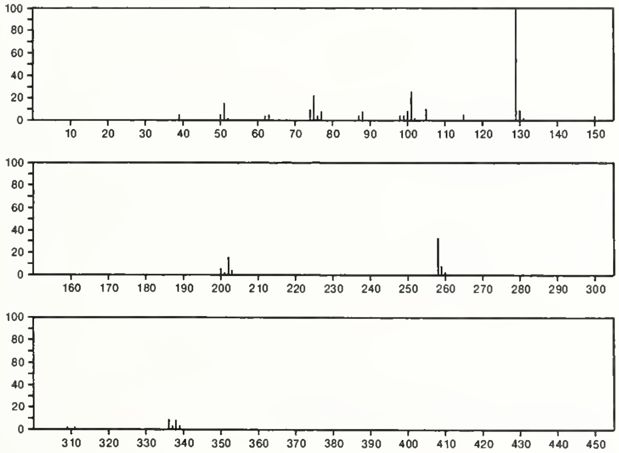

Me SO2 O
O
Me
O
Me O
O
OMe
Cl



416 $C_{18}H_{10}Br_2O_2$ 28293-39-2

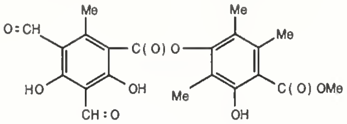
2,5-Cyclohexadiene-1,4-dione, 2,5-dibromo-3,6-diphenyl-

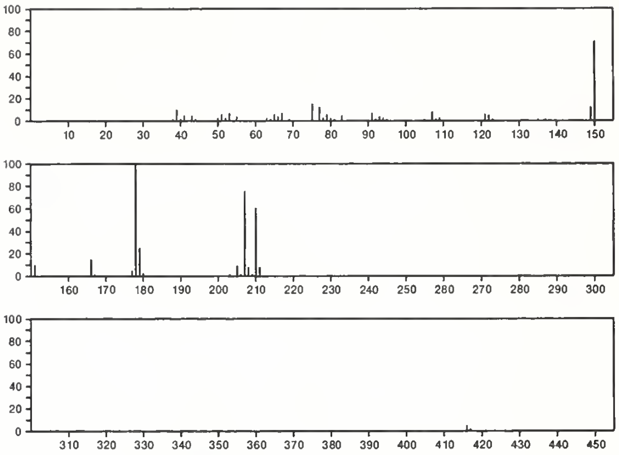

Br
O
Ph
Ph
O
Br



416 $C_{21}H_{20}O_9$ 27839-39-0

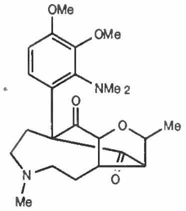
Benzoic acid, 3,5-diformyl-2,4-dihydroxy-6-methyl-, 3-hydroxy-4-(methoxycarbonyl)-2,5,6-trimethylphenyl ester

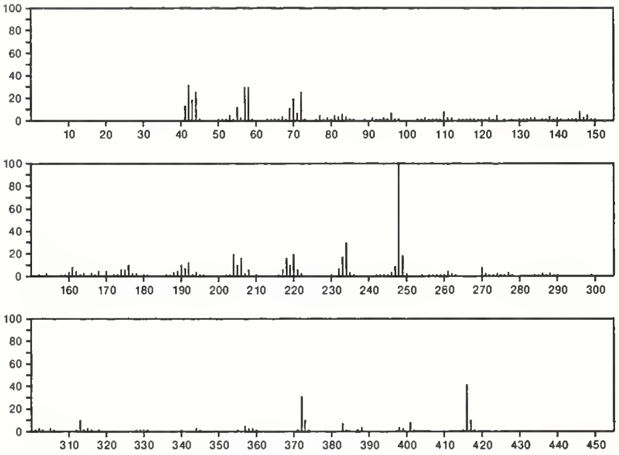

O=CH
Me
C(O)O
Me
Me
HO
OH
Me
C(O)OMe
CH=O
OH



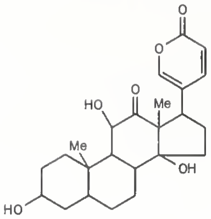
416 $C_{23}H_{32}N_2O_5$ 29686-32-6

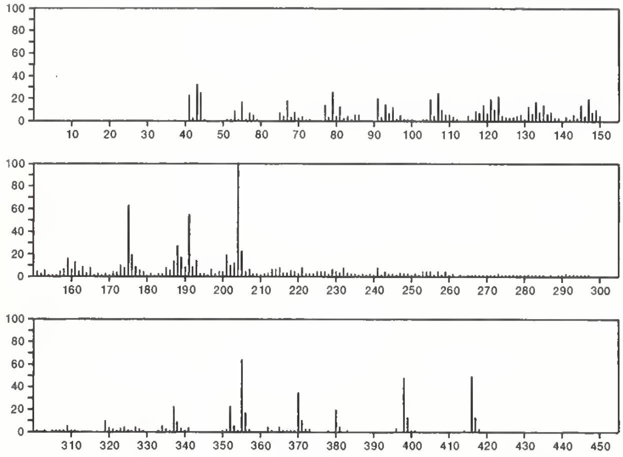
3,9-Methano-10*H*-furo[3,2-*d*]azonine-10,11-dione, 9-[2-(dimethylamino)3,4-dimethoxy-phenyl]decahydro-1,5-dimethyl-


OMe
OMe
NMe 2
O
O
Me
N
Me
O

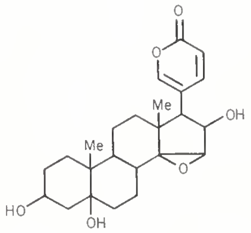


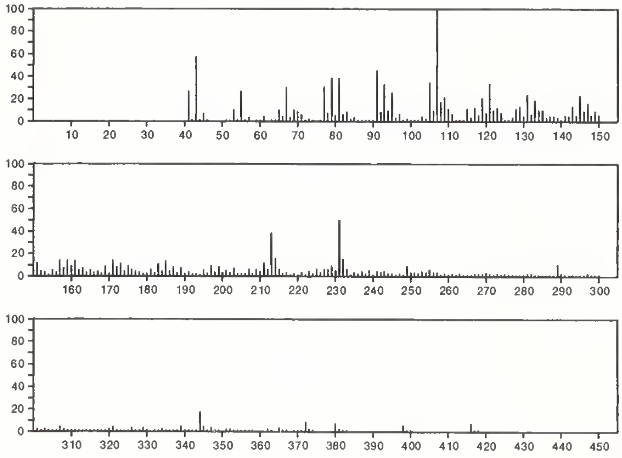
416 $C_{24}H_{32}O_6$ 464-74-4
Bufa-20,22-dienolide, 3,11,14-trihydroxy-12-oxo-, (3β,5β,11α)-


O
O
HO
O
Me
Me
OH
HO

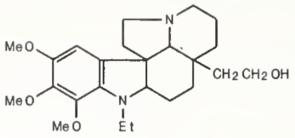


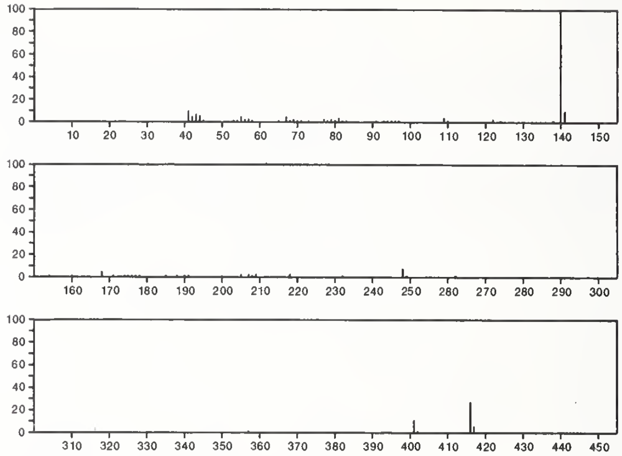
416 $C_{24}H_{32}O_6$ 4099-30-3
Bufa-20,22-dienolide, 14,15-epoxy-3,5,16-trihydroxy-, (3β,5β,15β,16β)-


O
O
Me
OH
Me
O
HO
OH

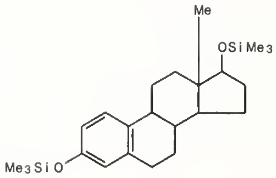


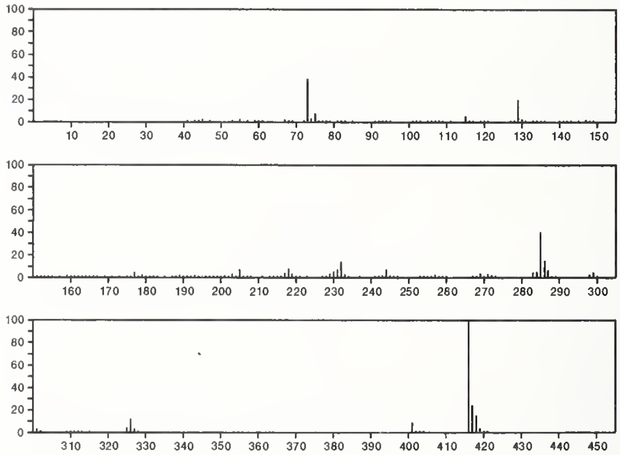
416 $C_{24}H_{36}N_2O_4$ 54751-75-6
Aspidospermidin-21-ol, 1-ethyl-15,16,17-trimethoxy-


N
MeO
CH2 CH2 OH
MeO
N
MeO
Et

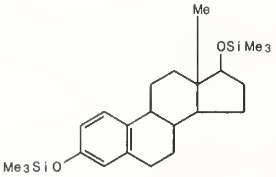


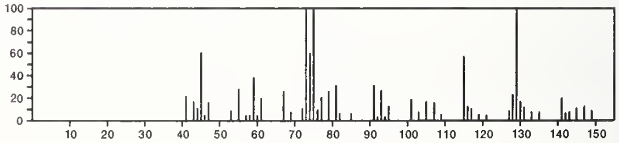
416 $C_{24}H_{40}O_2Si_2$ 5150-62-9
Silane, [(17β)-estra-1,3,5(10)-triene-3,17-diylbis(oxy)]bis[trimethyl-

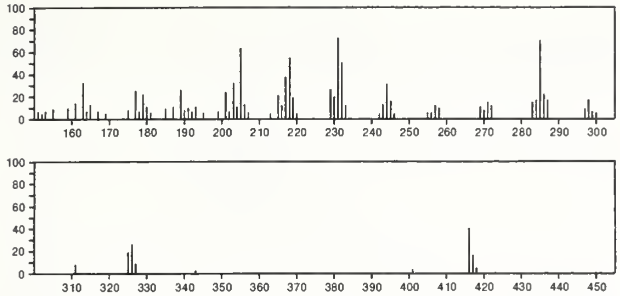

Me
OSiMe3
Me3SiO



416 $C_{24}H_{40}O_2Si_2$ 33283-14-6
Silane, (estra-1,3,5(10)-trien-3,17α-ylenedioxy)bis[trimethyl-


Me
OSiMe3
Me3SiO





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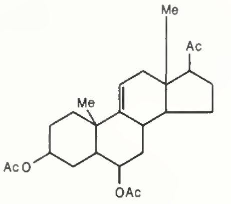
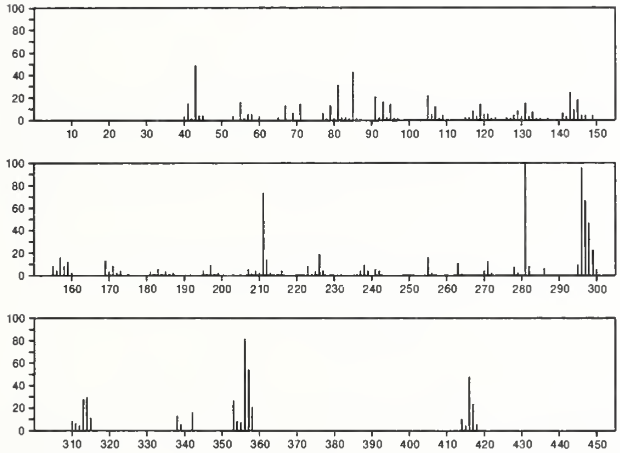
416 $C_{25}H_{36}O_5$ 56362-35-7

Pregn-9(11)-en-20-one, 3,6-bis(acetyloxy)-, (3β,5α,6α,17α)-


Me
Ac
Me
AcO
OAc



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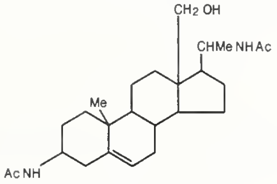
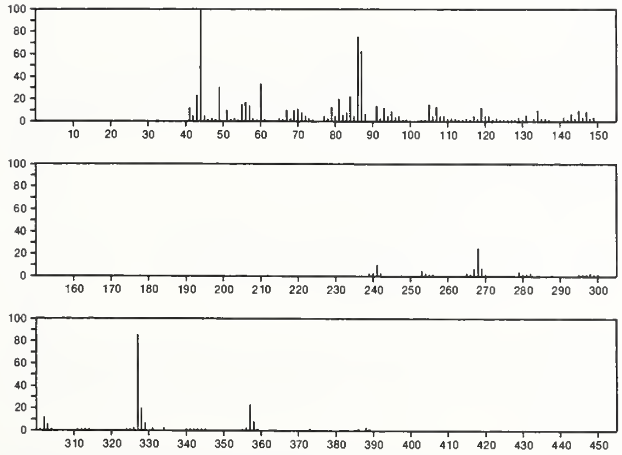
416 $C_{25}H_{40}N_2O_3$ 55555-60-7

Acetamide, *N*,*N'*-[(3β)-18-hydroxypregn-5-ene-3,20-diyl]bis-


CH2 OH
CHMe NHAc
Me
Ac NH



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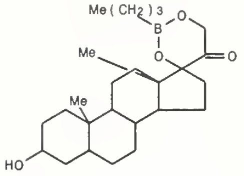
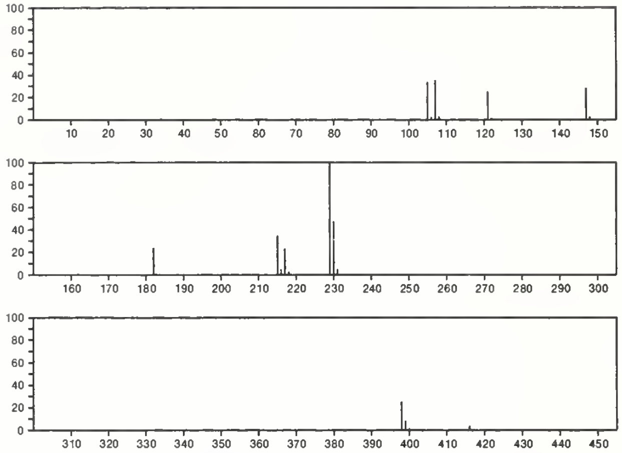
416 $C_{25}H_{41}BO_4$ 24376-80-5

Pregnan-20-one, 17,21-[(butylborylene)bis(oxy)]-3-hydroxy-, (3α,5β)-


Me (CH2) 3
B
O
O
O
Me
Me
HO



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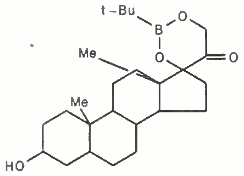
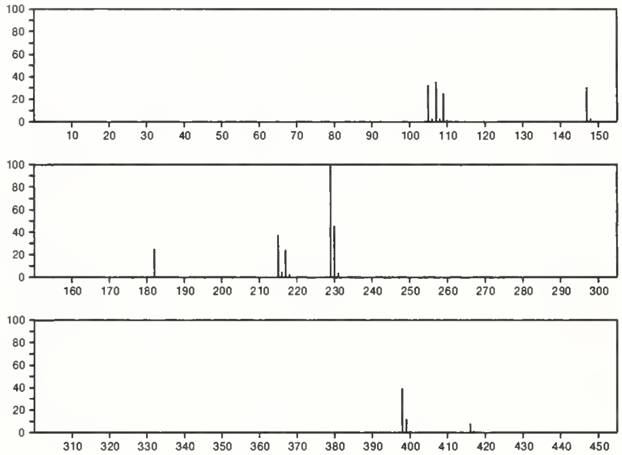
416 $C_{25}H_{41}BO_4$ 30888-61-0

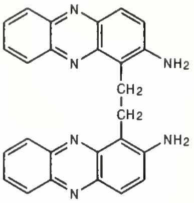
Pregnan-20-one, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-3-hydroxy-, (3α,5β)-

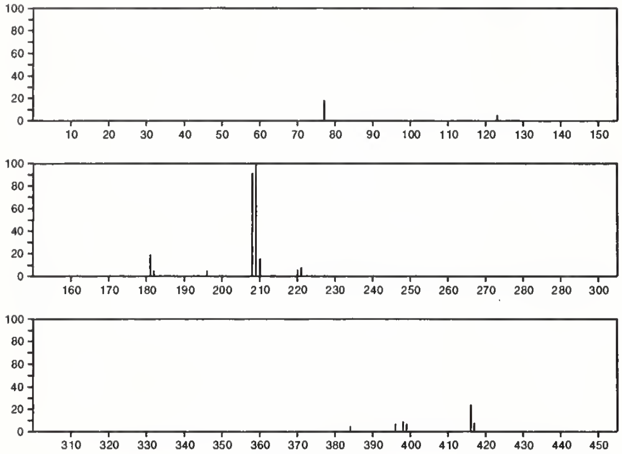

t-Bu
B
O
O
O
Me
Me
HO



416 $C_{26}H_{20}N_6$ 21589-17-3

Phenazine, 1,1'-ethylenebis[2-amino-


N
N
NH2
CH2
CH2
N
NH2
N



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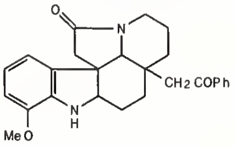
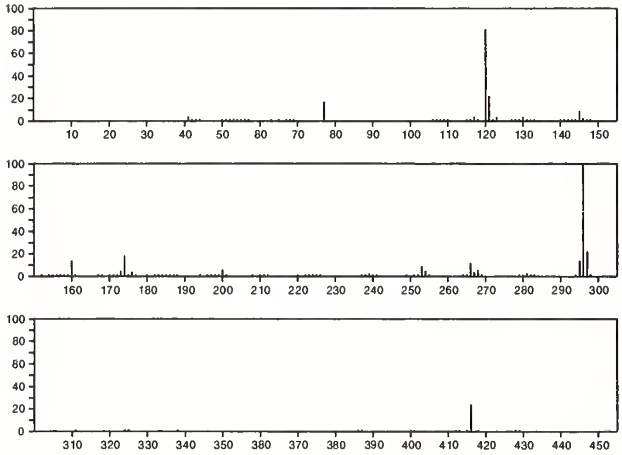
416 $C_{26}H_{28}N_2O_3$ 54966-54-0

Aspidospermidin-10-one, 17-methoxy-21-oxo-21-phenyl-


O
N
CH2 COPh
N
H
MeO



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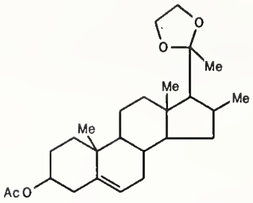
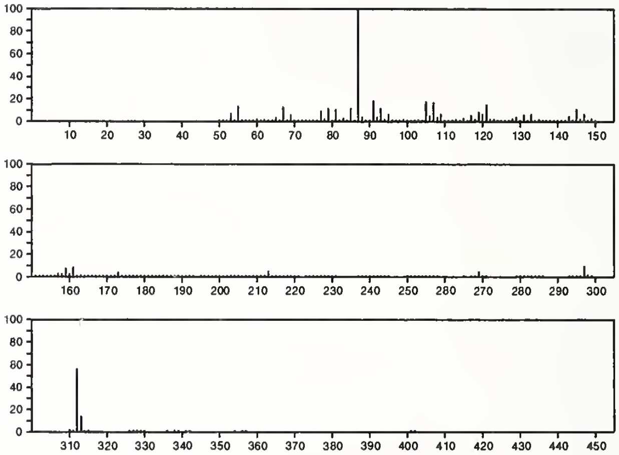
416 $C_{26}H_{40}O_4$ 56792-49-5

Pregn-5-en-20-one, 3-(acetyloxy)-16-methyl-, cyclic 20-(1,2-ethanediyl acetal), (3β,16α)-


O
O
Me
Me
Me
Me
AcO



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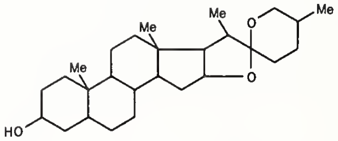
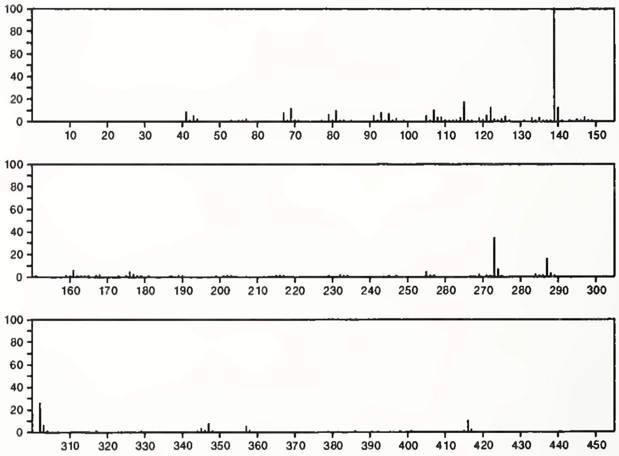
416 $C_{27}H_{44}O_3$ 77-60-1

Spirostan-3-ol, (3β,5α,25*R*)-


Me
Me
O
Me
Me
O
HO



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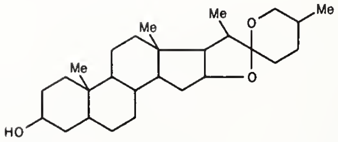
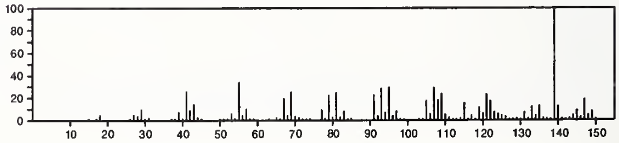
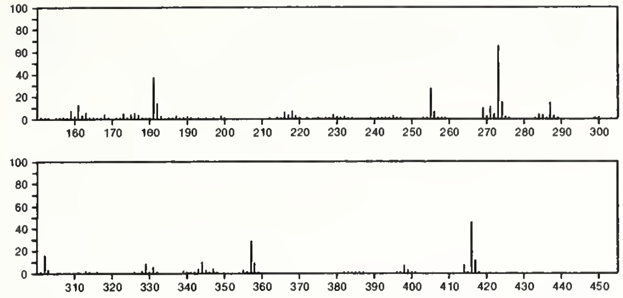
416 $C_{27}H_{44}O_3$ 126-19-2

Spirostan-3-ol, (3β,5β,25*S*)-


Me
Me
O
Me
Me
O
HO





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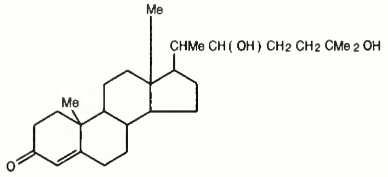
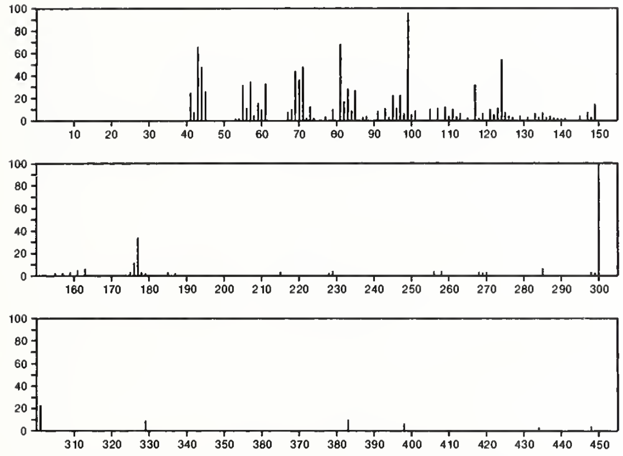
416 $C_{27}H_{44}O_3$ 17205-76-4

Cholest-5-en-3-one, 22,25-dihydroxy-


Me
CHMe CH(OH) CH2 CH2 CMe 2 OH
Me
O



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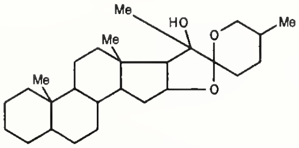
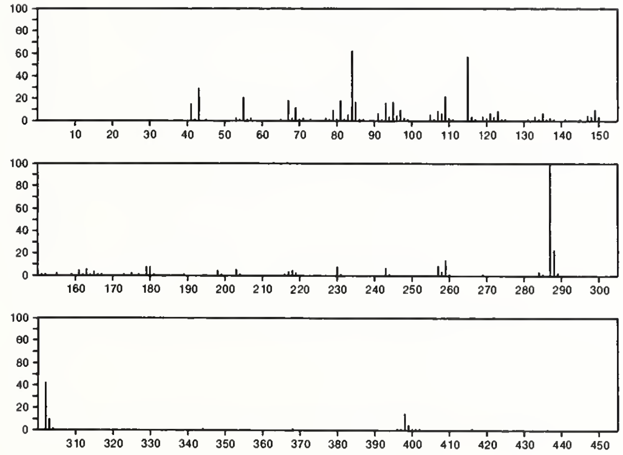
416 $C_{27}H_{44}O_3$ 24742-73-2

5α-Spirostan-20-ol, (20*S*,25*R*)-


Me
HO
O
Me
Me
Me
O



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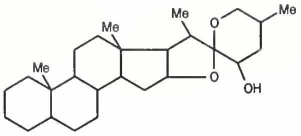
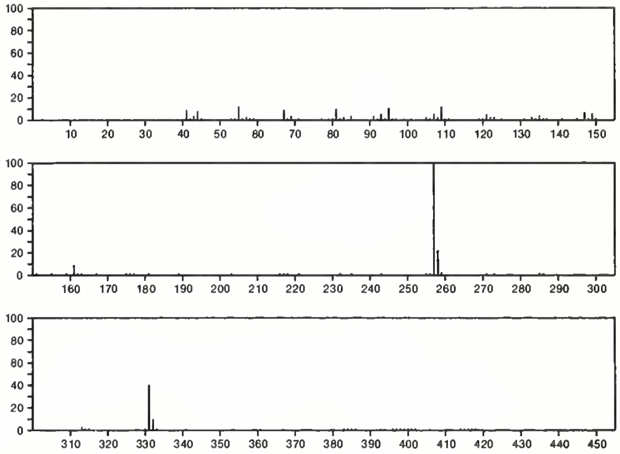
416 $C_{27}H_{44}O_3$ 24744-35-2

5α-Spirostan-23-ol, (22*S*,23*R*,25*R*)-


Me
O
Me
Me
Me
O
OH



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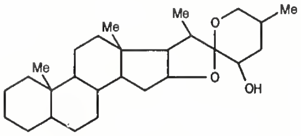
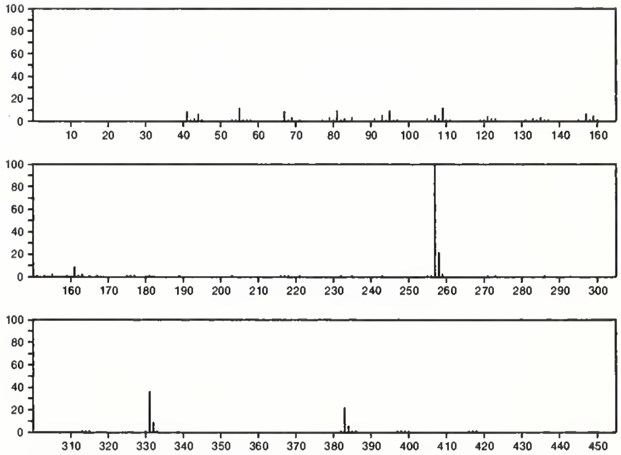
416 $C_{27}H_{44}O_3$ 24744-36-3

5α-Spirostan-23-ol, (22*S*,23*S*,25*R*)-


Me
O
Me
Me
Me
O
OH



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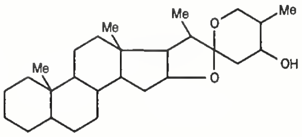
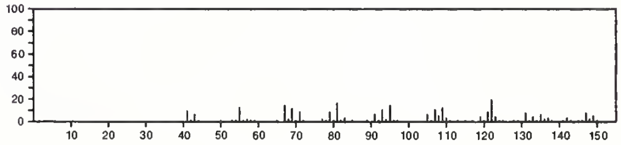
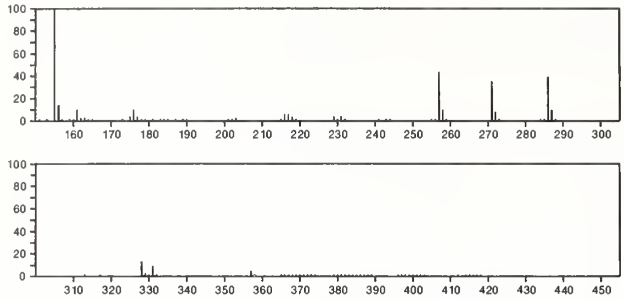
416 $C_{27}H_{44}O_3$ 24744-37-4

5α-Spirostan-24-ol, (24*S*,25*S*)-


Me
O
Me
Me
OH
Me
O





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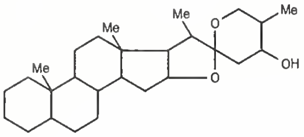
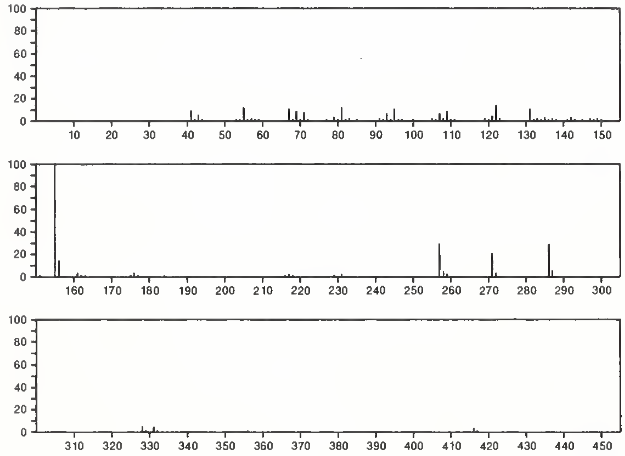
416 $C_{27}H_{44}O_3$ 24744-38-5

5α-Spirostan-24-ol, (24*R*,25*S*)-


Me
Me
Me
Me
O
O
OH



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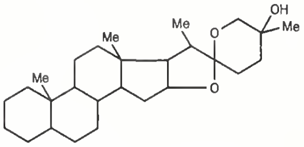
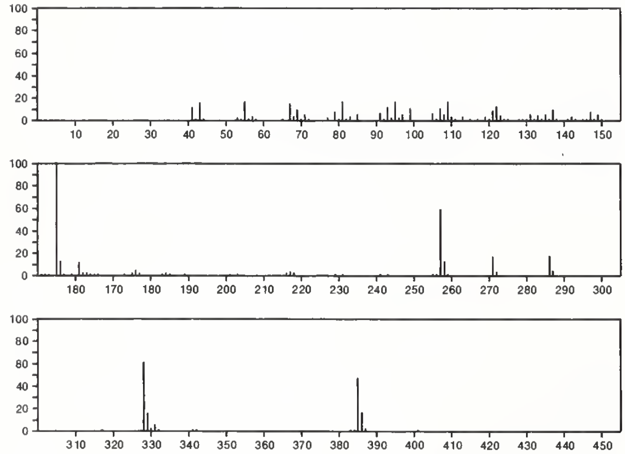
416 $C_{27}H_{44}O_3$ 24744-39-6

Spirostan-25-ol, (5α,25*S*)-


OH
Me
Me
Me
Me
O
O



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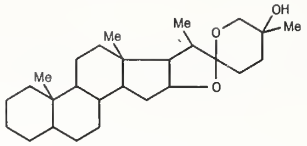
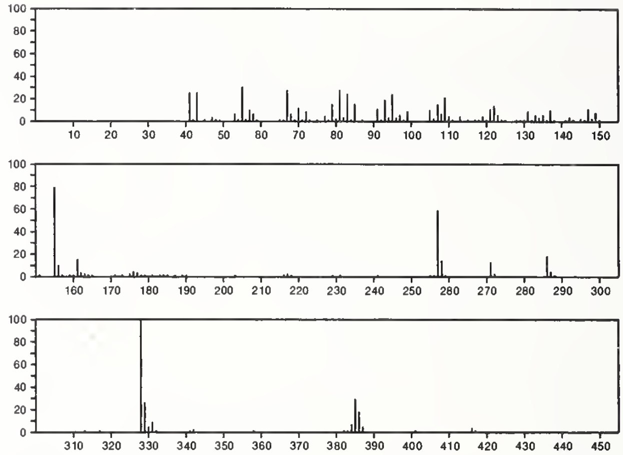
416 $C_{27}H_{44}O_3$ 24744-40-9

5α-Spirostan-25-ol, (25*R*)-


OH
Me
Me
Me
Me
O
O



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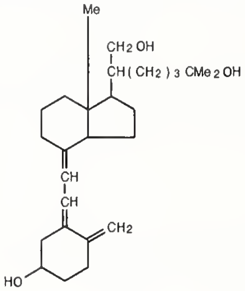
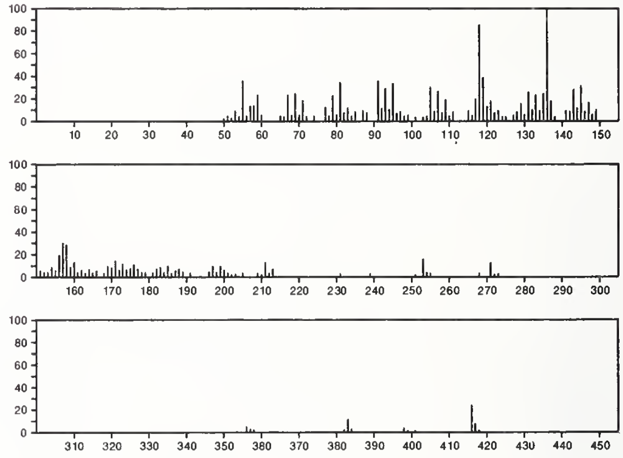
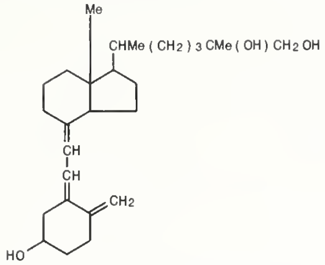
416 $C_{27}H_{44}O_3$ 26369-40-4

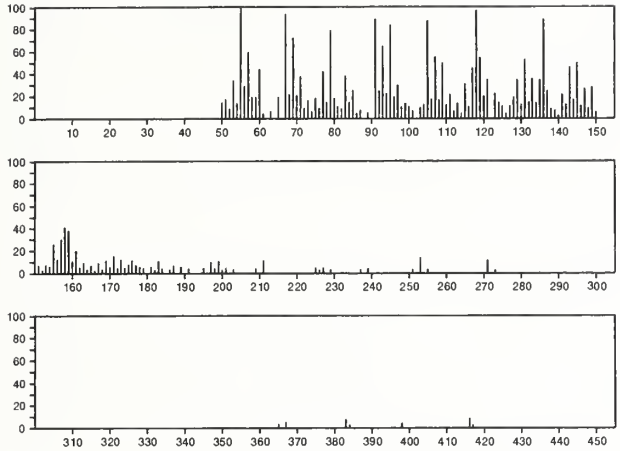
9,10-Secocholesta-5,7,10(19)-triene-3,21,25-triol, (3β,5*Z*,7*E*)-


Me
CH2 OH
CH (CH2) 3 CMe2 OH
CH
CH
CH2
HO

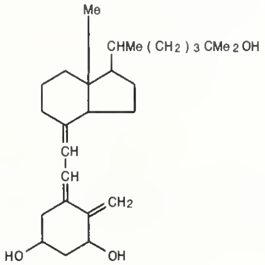


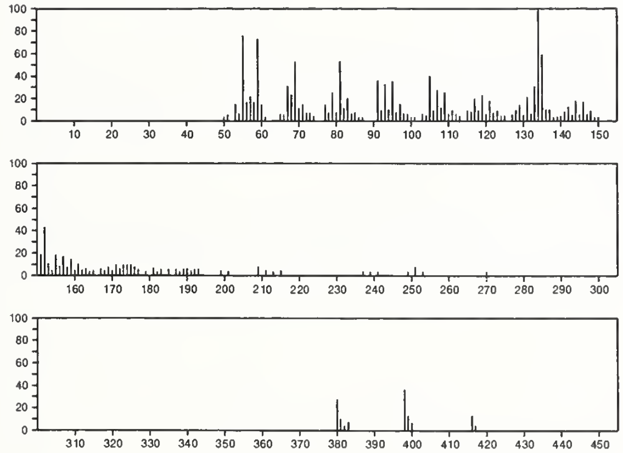
416 $C_{27}H_{44}O_3$ 29261–12–9
9,10–Secocholesta–5,7,10(19)–triene–3,25,26–triol, (3β,5*Z*,7*E*)–


Me
CHMe (CH2) 3 CMe (OH) CH2 OH
CH
CH
CH2
HO

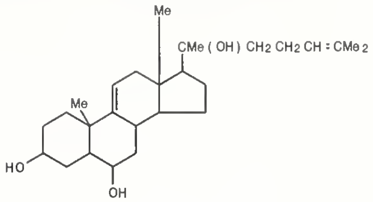


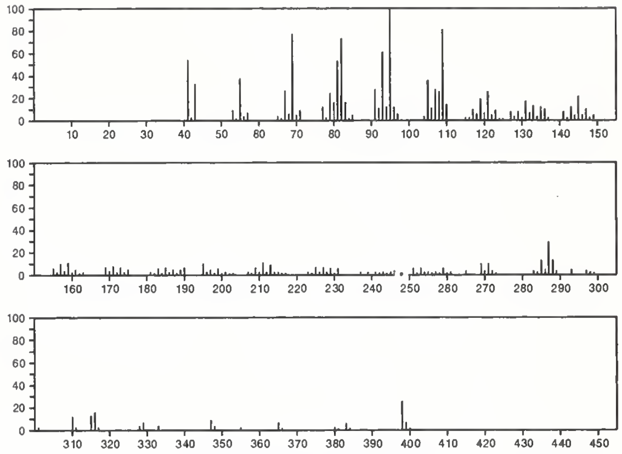
416 $C_{27}H_{44}O_3$ 32511–63–0
9,10–Secocholesta–5,7,10(19)–triene–1,3,25–triol, (3β,5*Z*,7*E*)–


Me
CHMe (CH2) 3 CMe 2 OH
CH
CH
CH2
HO
OH

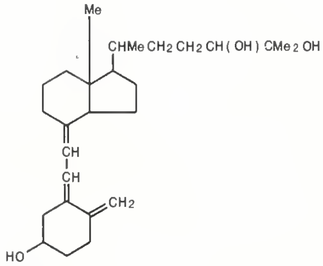


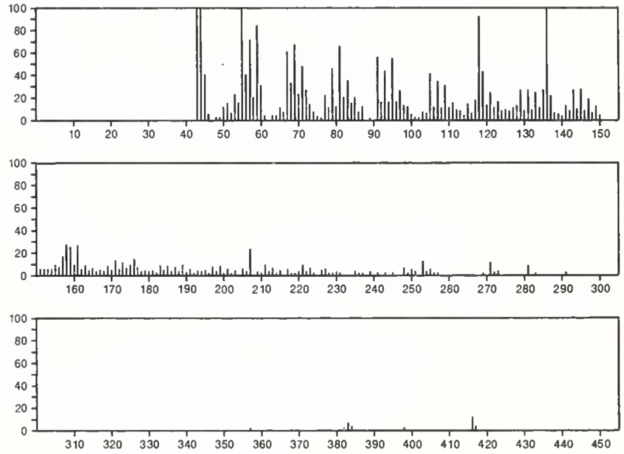
416 $C_{27}H_{44}O_3$ 37926–46–8
Cholesta–9(11),24–diene–3,6,20–triol, (3β,5α,6α,20*R*)–


Me
CMe (OH) CH2 CH2 CH = CMe 2
Me
HO
OH



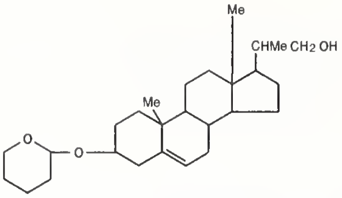
416 $C_{27}H_{44}O_3$ 40013–87–4
9,10–Secocholesta–5,7,10(19)–triene–3,24,25–triol, (3β,5*Z*,7*E*)–

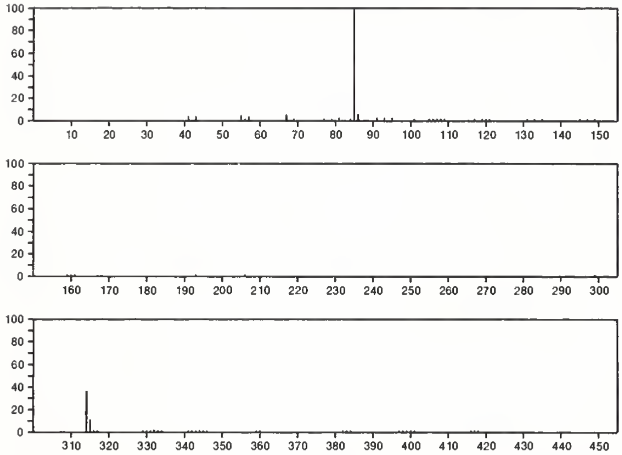

Me
CHMe CH2 CH2 CH (OH) CMe 2 OH
CH
CH
CH2
HO



416 $C_{27}H_{44}O_3$ 55123-76-7

Pregn-5-ene-20-methanol, 3-[(tetrahydro-2*H*-pyran-2-yl)oxy]-, (3β)-


Me
CHMe CH2 OH
Me
O
O



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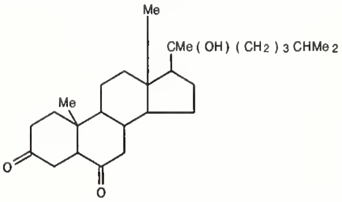
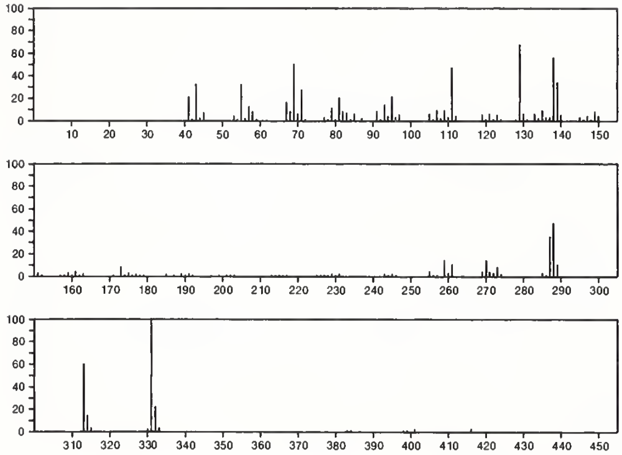
416 $C_{27}H_{44}O_3$ 56362-85-7

Cholestane-3,6-dione, 20-hydroxy-, (5α,20*R*)-


Me
CMe (OH) (CH2) 3 CHMe 2
Me
O
O



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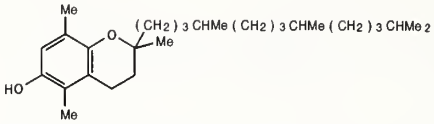
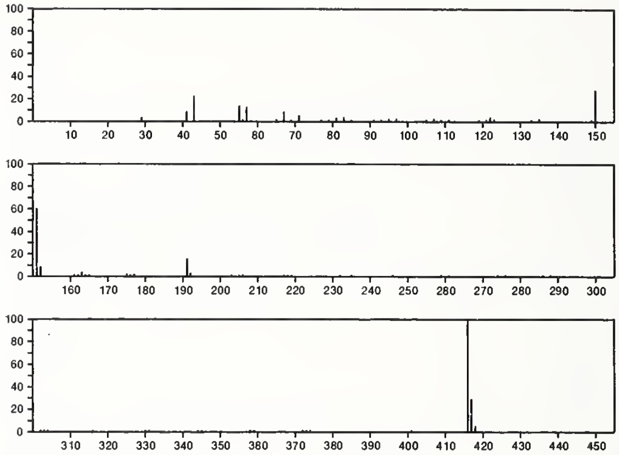
416 $C_{28}H_{48}O_2$ 148-03-8

2*H*-1-Benzopyran-6-ol, 3,4-dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-


Me
O
(CH2) 3 CHMe (CH2) 3 CHMe (CH2) 3 CHMe 2
Me
HO
Me



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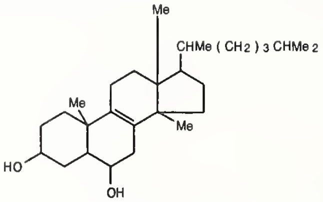
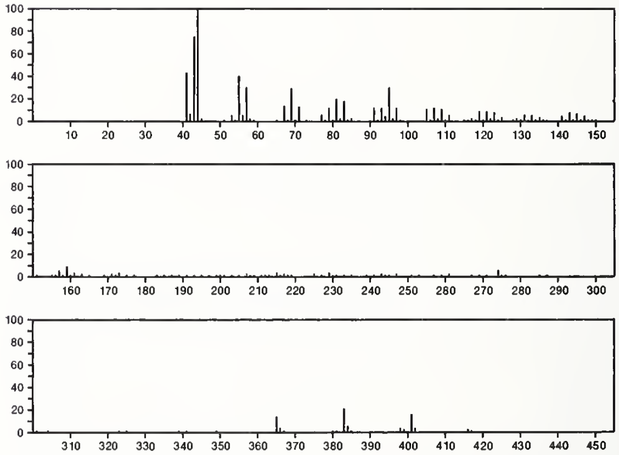
416 $C_{28}H_{48}O_2$ 2126-69-4

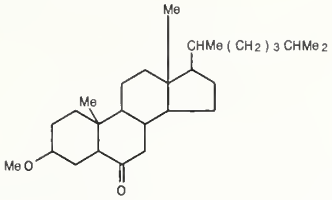
Cholest-8-ene-3,6-diol, 14-methyl-, (3β,5α,6α)-

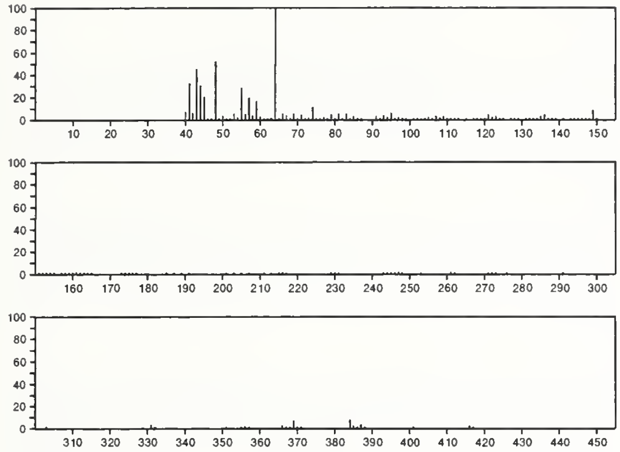

Me
CHMe (CH2) 3 CHMe 2
Me
Me
HO
OH



416 $C_{28}H_{48}O_2$ 5837-39-8

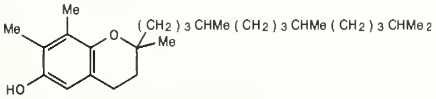
5α-Cholestan-6-one, 3β-methoxy-

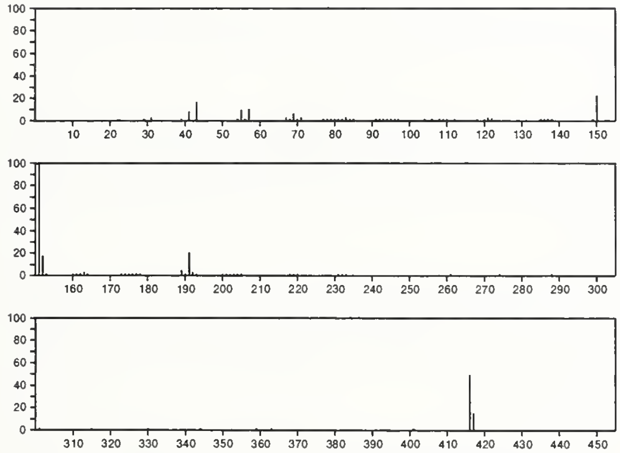

Me
CHMe (CH2) 3 CHMe 2
Me
MeO
O



416 $C_{28}H_{48}O_2$ 7616-22-0

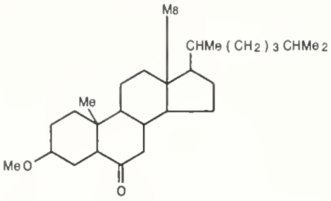
2*H*-1-Benzopyran-6-ol, 3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-

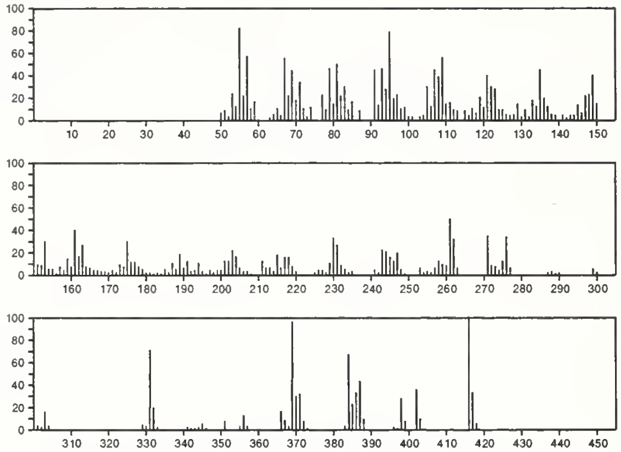

Me
Me
O
(CH2) 3 CHMe (CH2) 3 CHMe (CH2) 3 CHMe 2
Me
HO



416 $C_{28}H_{48}O_2$ 21513-82-6

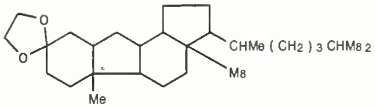
5α-Cholestan-6-one, 3α-methoxy-

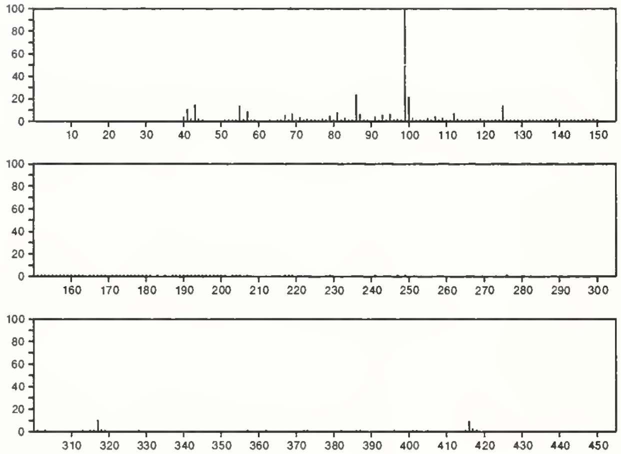

Me
CHMe (CH2) 3 CHMe 2
Me
MeO
O



416 $C_{28}H_{48}O_2$ 54498-53-2

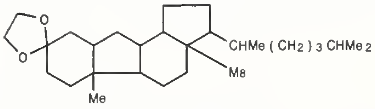
B-Norcholestan-3-one, cyclic 1,2-ethanediyl acetal, (5α)-

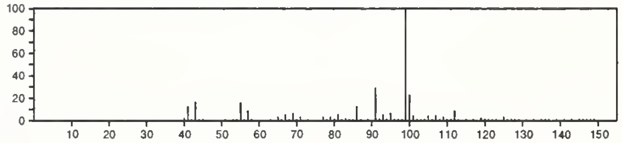

O
O
CHMe (CH2) 3 CHMe 2
Me
Me

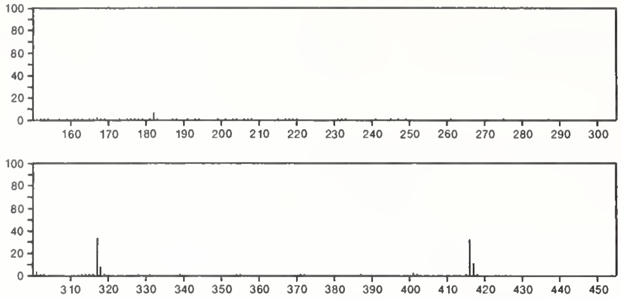


416 $C_{28}H_{48}O_2$ 54498-58-7

B-Norcholestan-3-one, cyclic 1,2-ethanediyl acetal, (5β)-


O
O
CHMe (CH2) 3 CHMe 2
Me
Me





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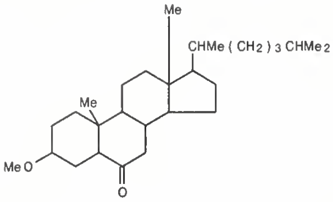
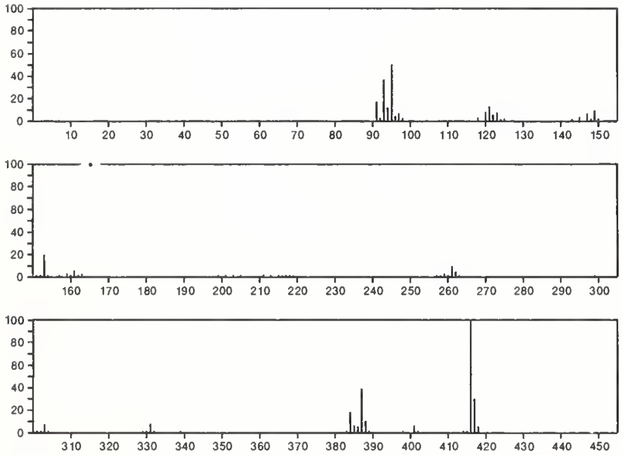
416 $C_{28}H_{48}O_2$ 55700-38-4

Cholestan-6-one, 3-methoxy-, (3β)-


Me
CHMe (CH2) 3 CHMe2
Me
MeO
O



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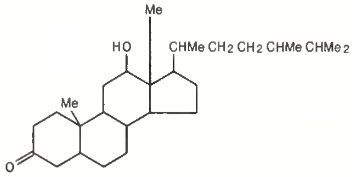
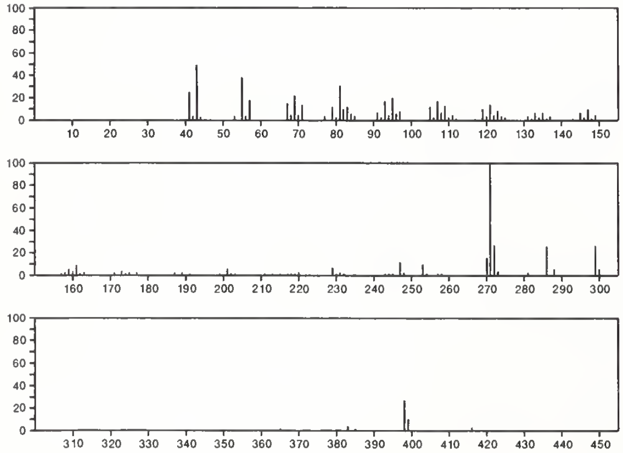
416 $C_{28}H_{48}O_2$ 56052-05-2

Ergostan-3-one, 12-hydroxy-, (5β,12α)-


Me
HO
CHMe CH2 CH2 CHMe CHMe2
Me
O



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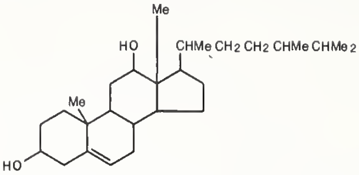
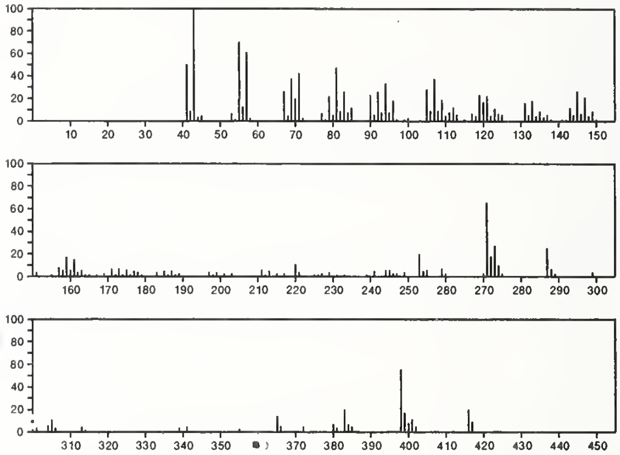
416 $C_{28}H_{48}O_2$ 56052-10-9

Ergost-5-ene-3,12-diol, (3β,12α)-


Me
HO
CHMe CH2 CH2 CHMe CHMe2
Me
HO



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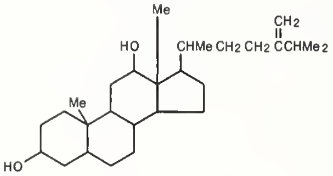
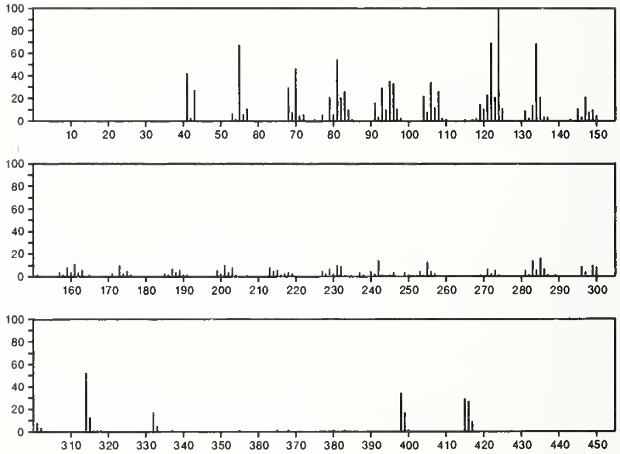
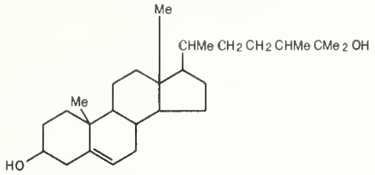
416 $C_{28}H_{48}O_2$ 56052-69-8

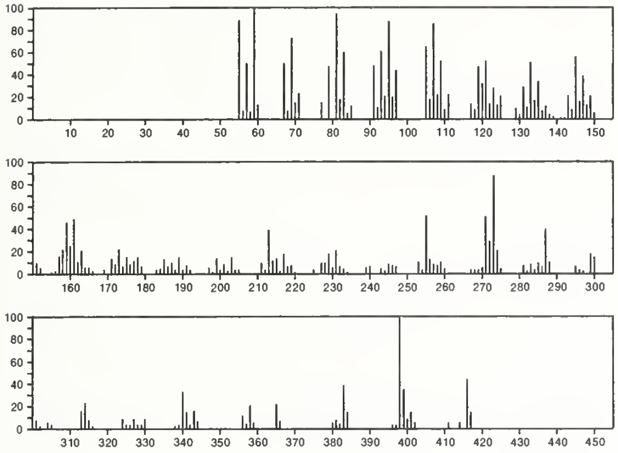
Ergost-24(28)-ene-3,12-diol, (3α,5β,12α)-


Me
CH2
HO
CHMe CH2 CH2 CCHMe2
Me
HO



416 $C_{28}H_{48}O_2$ 56362-42-6
Ergost-5-ene-3,25-diol, (3β)-


Me
CHMe CH2 CH2 CHMe CMe2 OH
Me
HO



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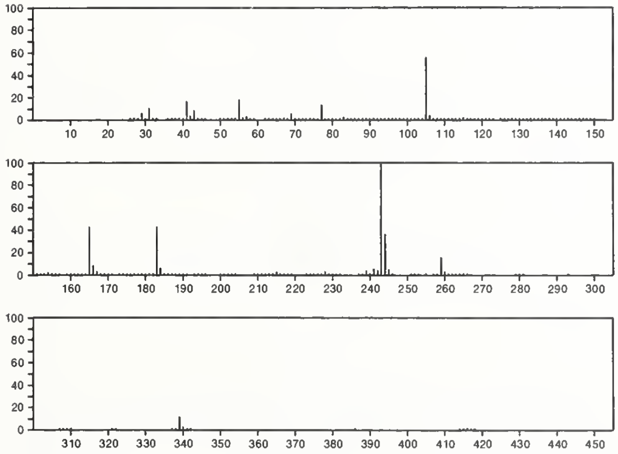
416 $C_{29}H_{36}O_2$ 38204-88-5
1-Decanol, 10-(triphenylmethoxy)-

$HO(CH_2)_{10}OCPh_3$



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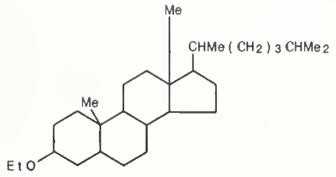
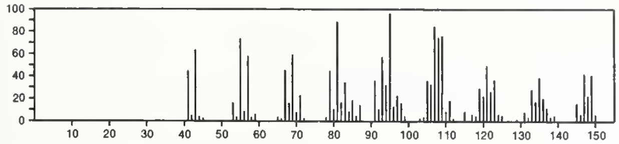
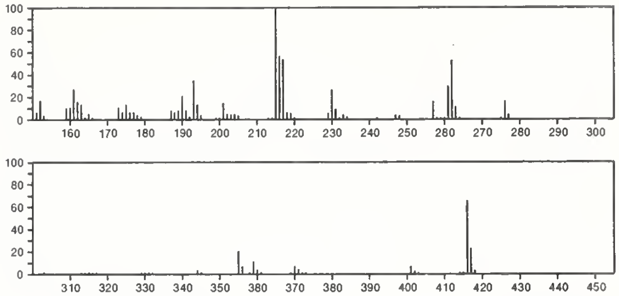
416 $C_{29}H_{52}O$ 2089-02-3
Cholestane, 3-ethoxy-, (3β,5α)-


Me
CHMe(CH2)3CHMe2
Me
EtO





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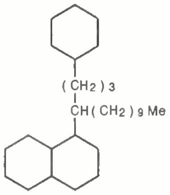
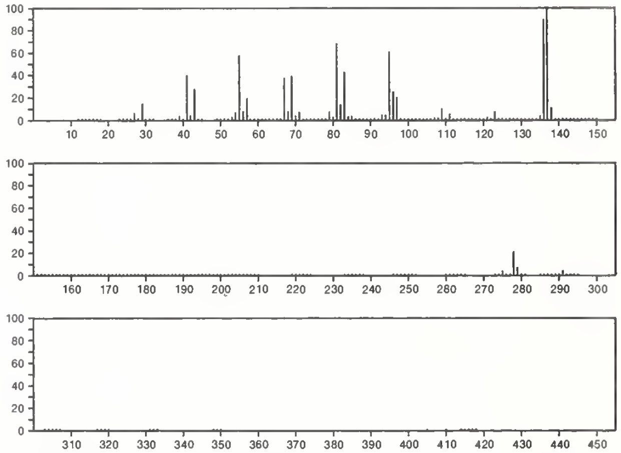
416 $C_{30}H_{56}$ 55319-78-3
Naphthalene, 1-[1-(3-cyclohexylpropyl)undecyl]decahydro-


(CH2)3
CH(CH2)9Me



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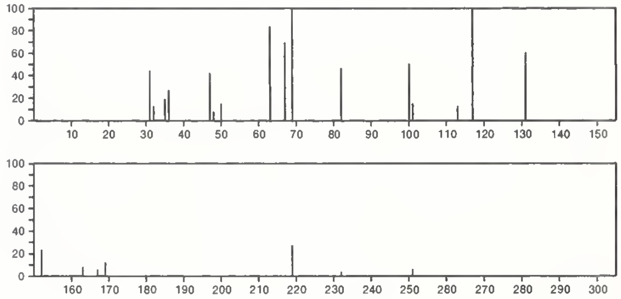
417 $C_4Cl_3F_9NOPS$ 51735-88-7
Phosphorimidic trichloride, [(nonafluorobutyl)sulfinyl]-

$F_3CCF_2CF_2CF_2S(O)N{=}PCl_3$



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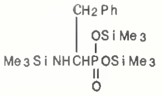
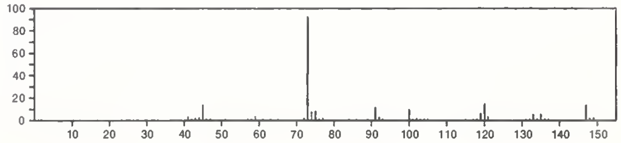
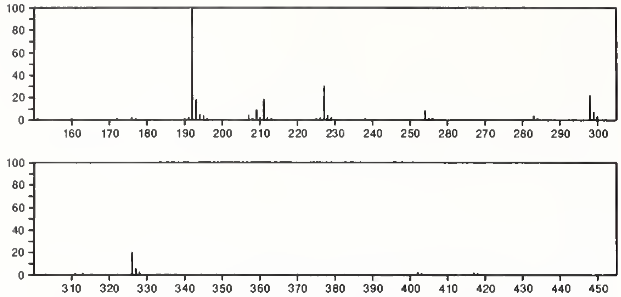
417 $C_{17}H_{36}NO_3PSi_3$ 53122-00-2
Phosphonic acid, [2-phenyl-1-[(trimethylsilyl)amino]ethyl]-, bis(trimethylsilyl) ester



$\mathrm{Me_3SiNH\overset{CH_2Ph}{C}H\underset{O}{\overset{OSiMe_3}{P}}OSiMe_3}$





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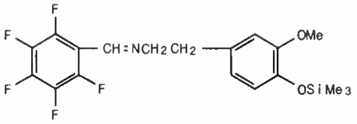
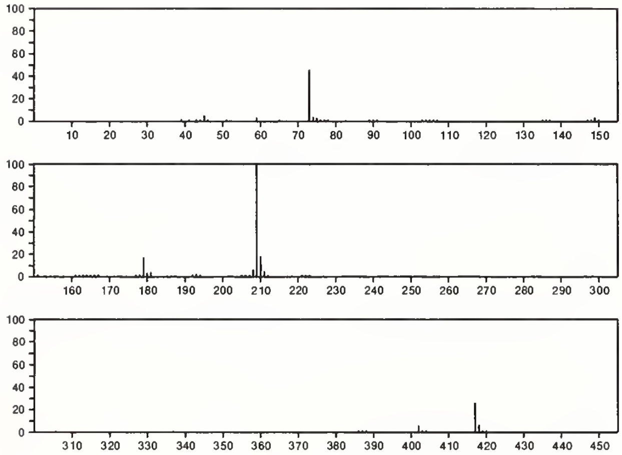
417 $C_{19}H_{20}F_5NO_2Si$ 55556-69-9

Benzeneethanamine, 3-methoxy-*N*-[(pentafluorophenyl)methylene]-4-[(trimethylsilyl)oxy]-


F
F
F
F
F
CH=NCH2CH2
OMe
OSiMe3



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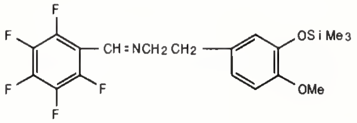
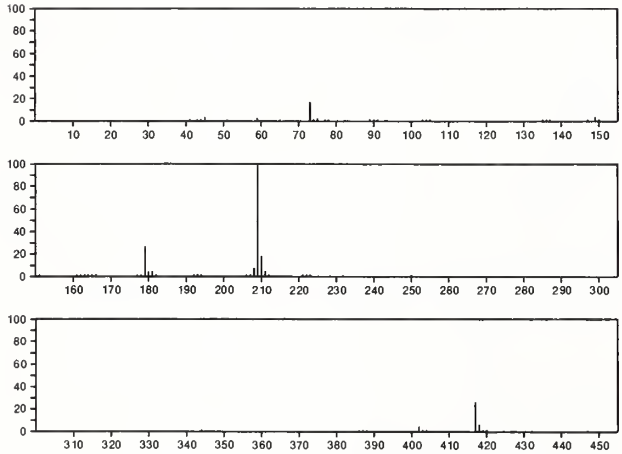
417 $C_{19}H_{20}F_5NO_2Si$ 55556-73-5

Benzeneethanamine, 4-methoxy-*N*-[(pentafluorophenyl)methylene]-3-[(trimethylsilyl)oxy]-


F
F
F
F
F
CH=NCH2CH2
OSiMe3
OMe



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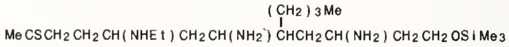
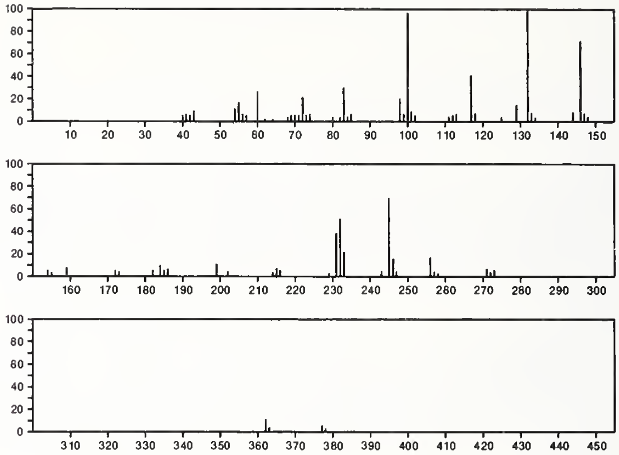
417 $C_{21}H_{47}N_3OSSi$ 56196-56-6

2-Dodecanethione, 7,10-diamino-8-butyl-5-(ethylamino)-12-[(trimethylsilyl)oxy]-


$\mathrm{MeCSCH_2CH_2CH(NHEt)CH_2CH(NH_2)\overset{(CH_2)_3Me}{C}HCH_2CH(NH_2)CH_2CH_2OSiMe_3}$



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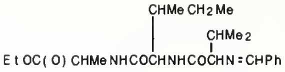
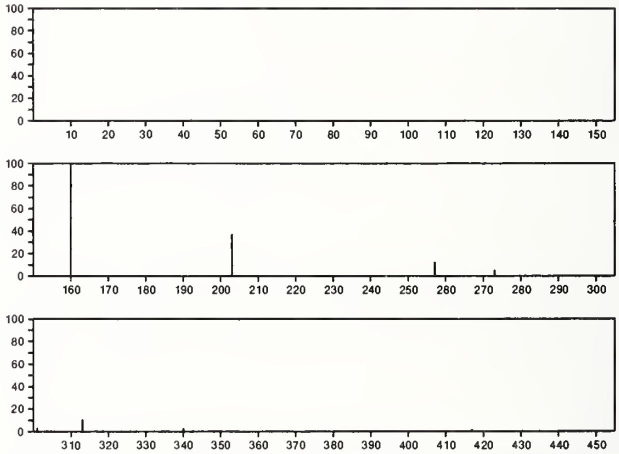
417 $C_{23}H_{35}N_3O_4$ 37580-78-2

L-Alanine, *N*-[*N*-[*N*-(phenylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester


$\mathrm{EtOC(O)CHMeNHCO\overset{CHMeCH_2Me}{C}HNHCO\overset{CHMe_2}{C}HN{=}CHPh}$



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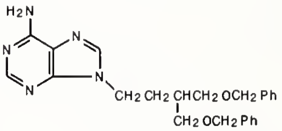
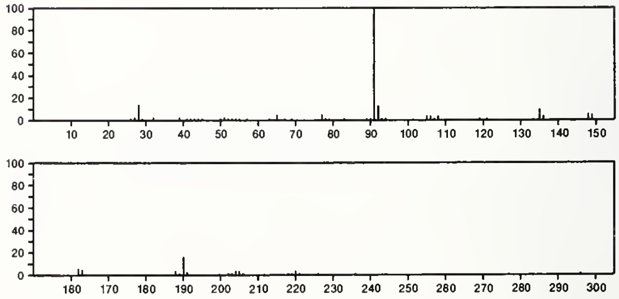
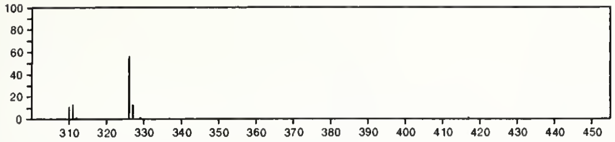
417 $C_{24}H_{27}N_5O_2$ 33498-84-9

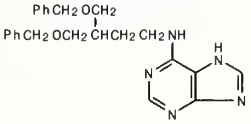
9*H*-Purin-6-amine, 9-[4-(phenylmethoxy)-3-[(phenylmethoxy)methyl]butyl]-

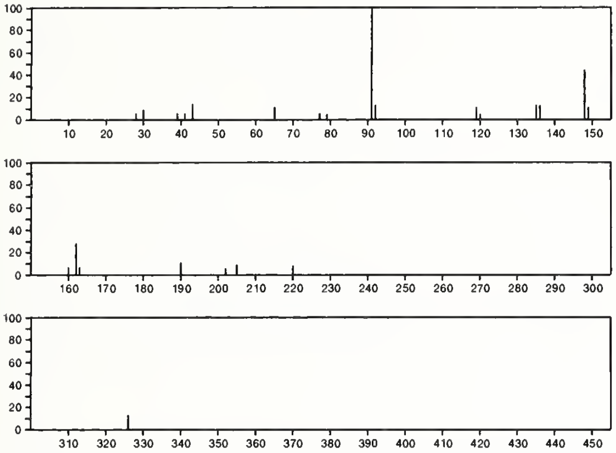

H2N
N
N
N
N
CH2CH2CHCH2OCH2Ph
CH2OCH2Ph



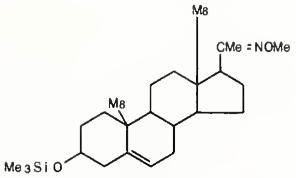


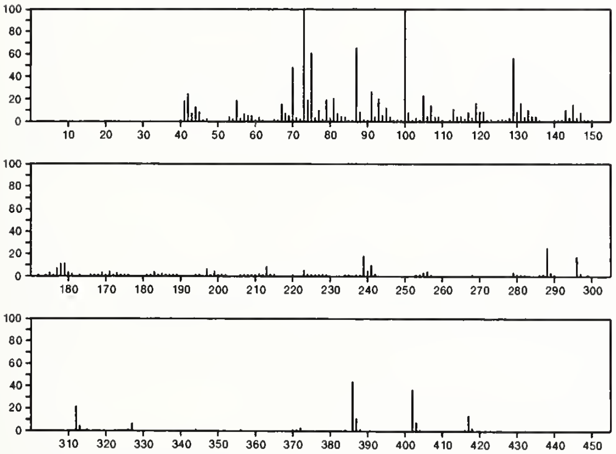
417 $C_{24}H_{27}N_5O_2$ 33498-85-0
Adenine, *N*-[4-(benzyloxy)-3-[(benzyloxy)methyl]butyl]-


PhCH2OCH2
PhCH2OCH2CHCH2CH2NH
H
N
N
N
N
N

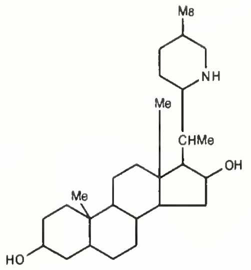


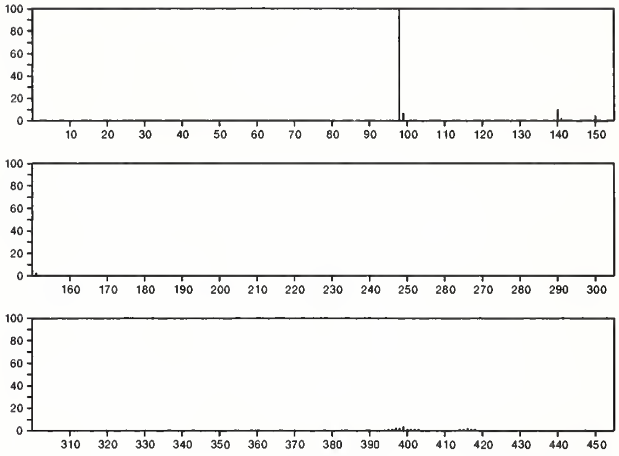
417 $C_{25}H_{43}NO_2Si$ 25830-38-0
Pregn-5-en-20-one, 3β-(trimethylsiloxy)-, *O*-methyloxime


Me
CMe = NOMe
Me
Me3SiO

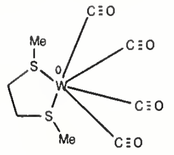


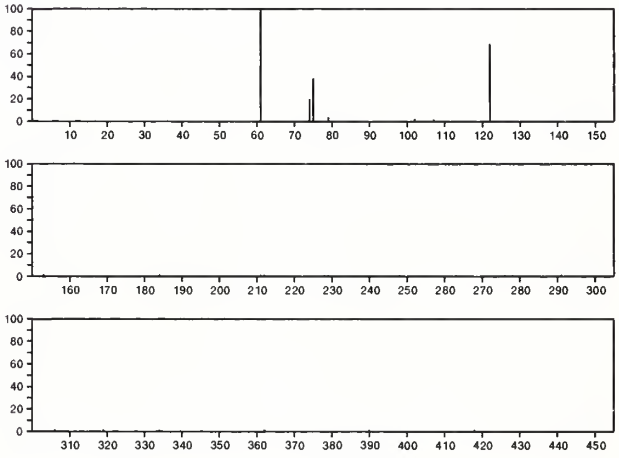
417 $C_{27}H_{47}NO_2$ 55902-91-5
16,28-Secosolanidane-3,16-diol, (3β,5α,16β,22ξ,25ξ)-


Me
NH
Me
CHMe
OH
Me
HO



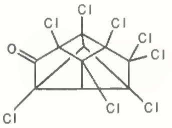
418 $C_8H_{10}O_4S_2W$ 38536-75-3
Tungsten, [1,2-bis(methylthio)ethane-*S*,*S'*]tetracarbonyl-, (*OC*-6-22)-

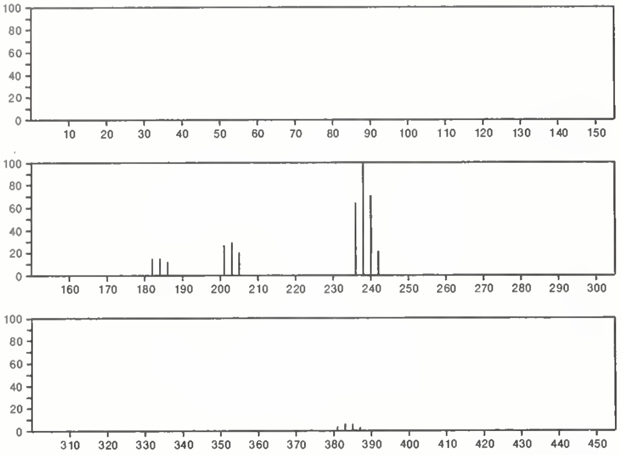

C≡O
Me
S
C≡O
W
C≡O
S
Me
C≡O



418 $C_{10}H_2Cl_8O$ 55570-85-9

1,3,4-Metheno-2*H*-cyclobuta[*cd*]pentalen-2-one, 1a,3,3a,4,5,5,5a,6-octachlorooctahydro-


Cl
Cl
Cl
Cl
Cl
O
Cl
Cl
Cl



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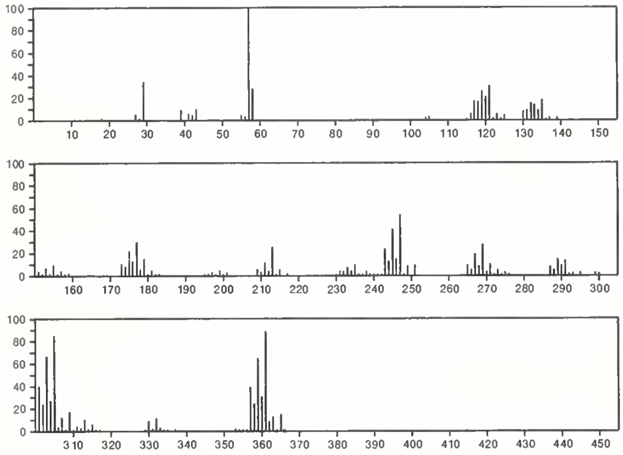
418 $C_{12}H_{27}ISn$ 6031-48-7

Stannane, iodotriisobutyl-

$ISn(Bu\text{-}i)_3$



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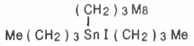
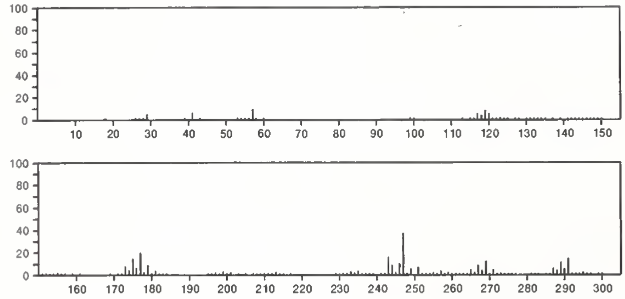
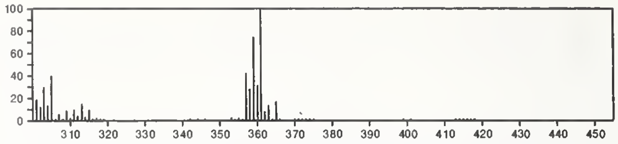
418 $C_{12}H_{27}ISn$ 7342-47-4

Stannane, tributyliodo-



$Me(CH_2)_3\overset{(CH_2)_3Me}{Sn}I(CH_2)_3Me$





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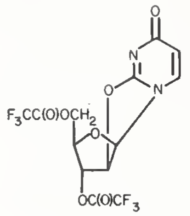
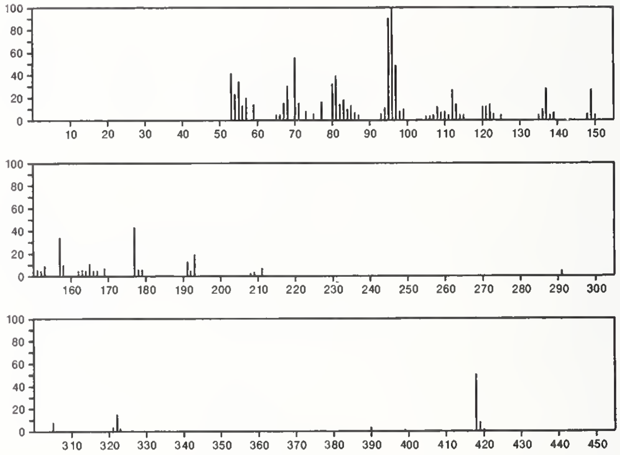
418 $C_{13}H_8F_6N_2O_7$ 55319-77-2

Acetic acid, trifluoro-, [2,3,3a,9a-tetrahydro-6-oxo-3-[(trifluoroacetyl)oxy]-6*H*-furo[2',3':4,5]oxazolo[3,2-*c*]pyrimidin-2-yl]methyl ester, [2*R*-(2α,3β,3aβ,9aβ)]-


O
N
O
N
F3CC(O)OCH2
O
OC(O)CF3



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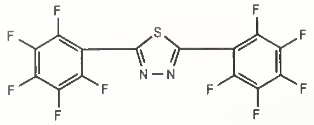
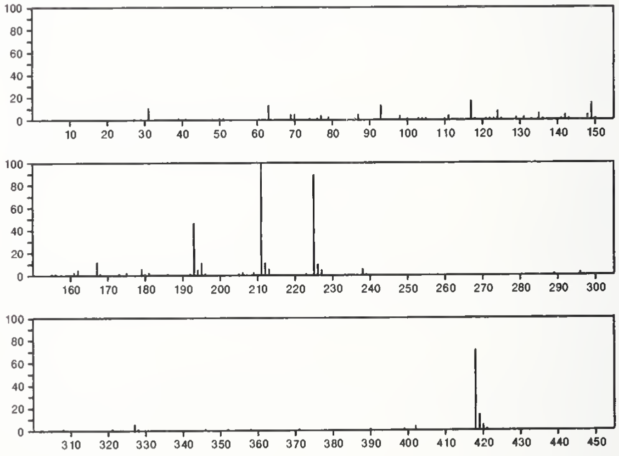
418 $C_{14}F_{10}N_2S$ 16065-71-7

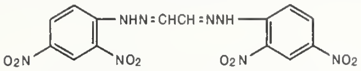
1,3,4-Thiadiazole, 2,5-bis(pentafluorophenyl)-

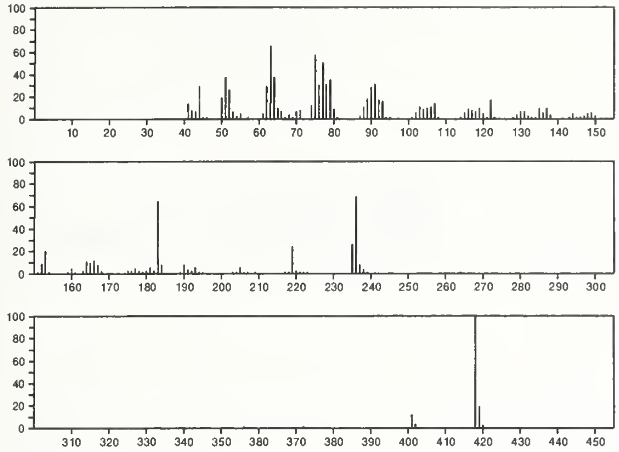

F
F
F
F
F
S
N – N
F
F
F
F
F



418 $C_{14}H_{10}N_8O_8$ 1177-16-8

Ethanedial, bis[(2,4-dinitrophenyl)hydrazone]





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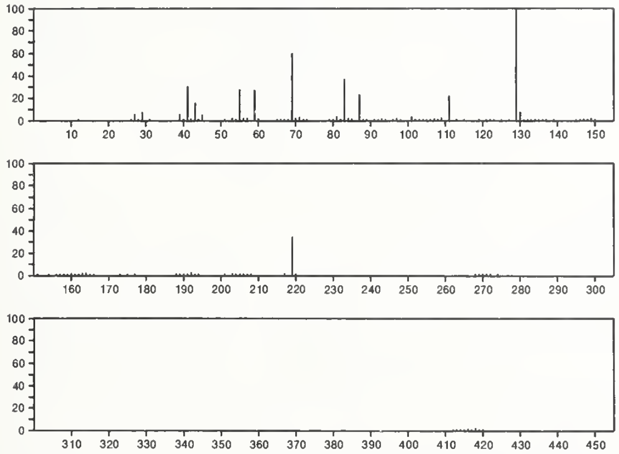
418 $C_{14}H_{26}O_4Se_2$ 3709-14-6

Valeric acid, 5,5'-diselenobis[3,3-dimethyl-

$HO_2CCH_2CMe_2CH_2CH_2SeSeCH_2CH_2CMe_2CH_2CO_2H$



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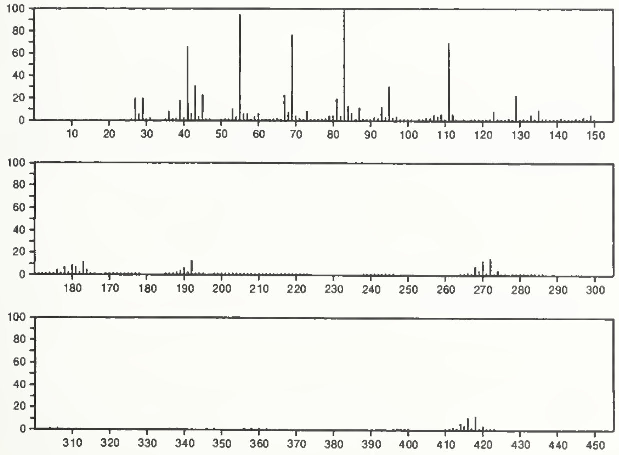
418 $C_{14}H_{26}O_4Se_2$ 22676-36-4

Heptanoic acid, 7,7'-diselenodi-

$HO_2C(CH_2)_6SeSe(CH_2)_6CO_2H$



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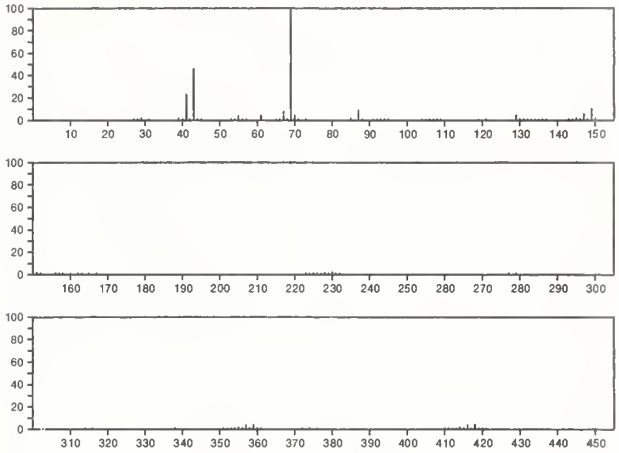
418 $C_{14}H_{26}O_4Se_2$ 23243-52-9

1-Pentanol, 5,5'-diselenobis-, diacetate

$AcO(CH_2)_5SeSe(CH_2)_5OAc$



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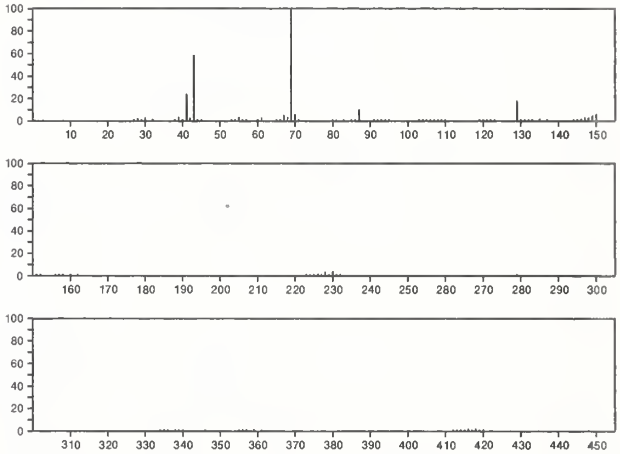
418 $C_{14}H_{26}O_4Se_2$ 23243-53-0

1-Pentanol, 4,4'-diselenobis-, diacetate

$AcO(CH_2)_3CHMeSeSeCHMe(CH_2)_3OAc$



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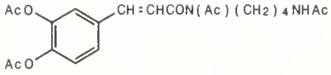
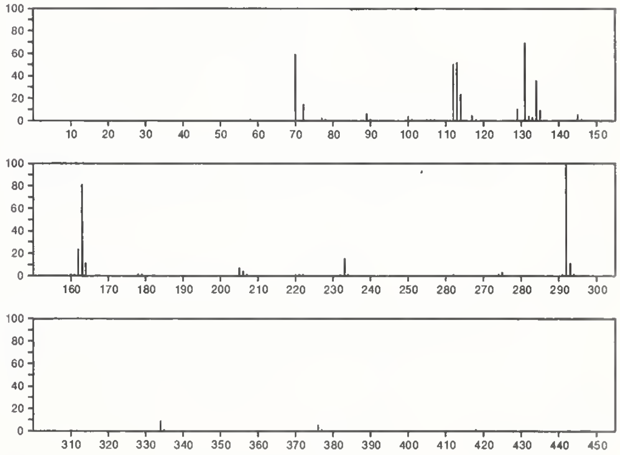
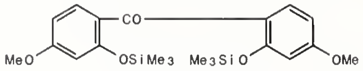
418 $C_{21}H_{26}N_2O_7$ 56818-05-4

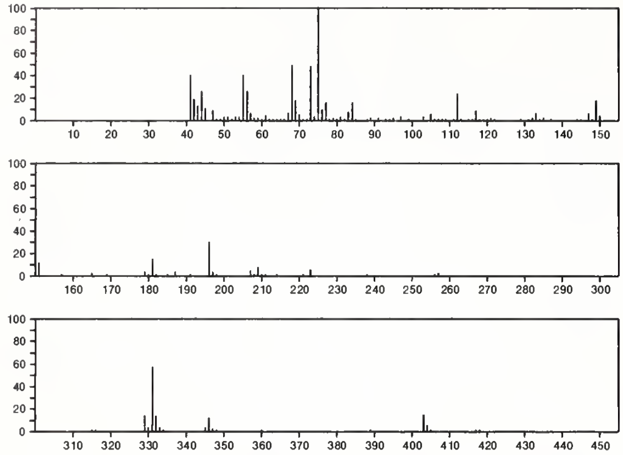
2-Propenamide, *N*-acetyl-*N*-[4-(acetylamino)butyl]-3-[3,4-bis(acetyloxy)phenyl]-





418 $C_{21}H_{30}O_5Si_2$ 55724-92-0
Methanone, bis[[4-methoxy-2-[(trimethylsilyl)oxy]phenyl]-


CO
MeO
OSiMe3
Me3SiO
OMe



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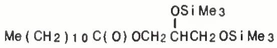
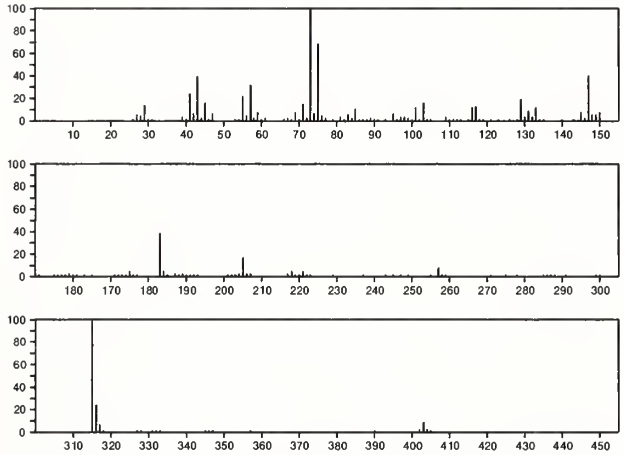
418 $C_{21}H_{46}O_4Si_2$ 1116-65-0
Lauric acid, 2,3-bis(trimethylsiloxy)propyl ester



$Me(CH_2)_{10}C(O)OCH_2\overset{\overset{OSiMe_3}{|}}{C}HCH_2OSiMe_3$



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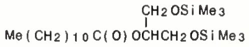
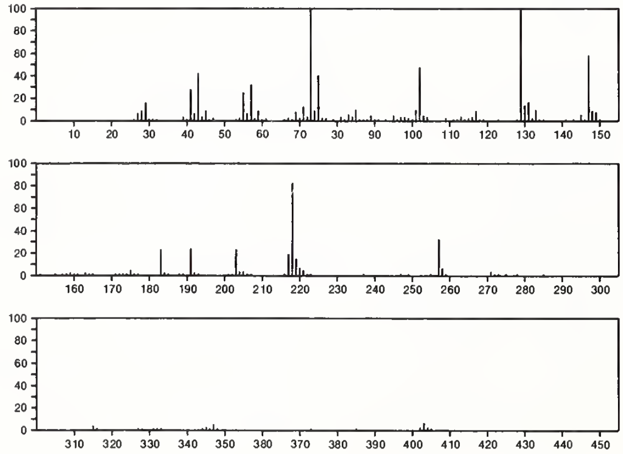
418 $C_{21}H_{46}O_4Si_2$ 1188-53-0
Dodecanoic acid, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester



$Me(CH_2)_{10}C(O)O\overset{\overset{CH_2OSiMe_3}{|}}{C}HCH_2OSiMe_3$



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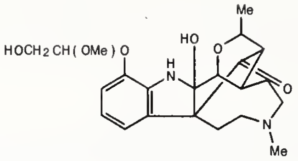
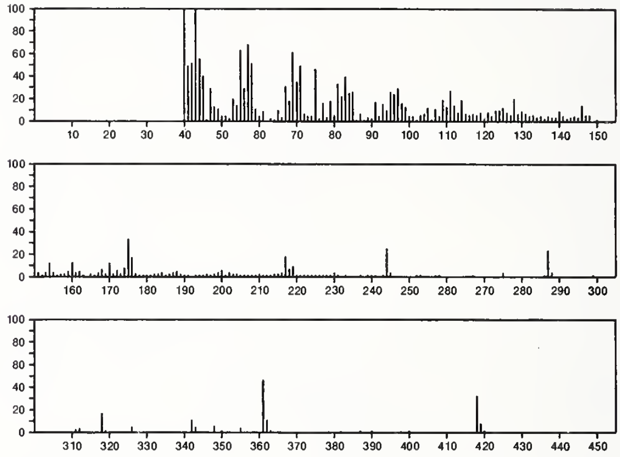
418 $C_{22}H_{30}N_2O_6$ 29474-90-6
3,4-Secocondyfolan-3-one, 16,19-epoxy-2-hydroxy-12-(2-hydroxy-1-methoxyethoxy)-4-methyl-, [12(*S*),14*β*,16*β*,19*R*]-


Me
HO
HOCH2CH(OMe)O
H
N
O
O
N
Me



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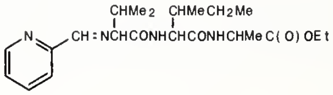
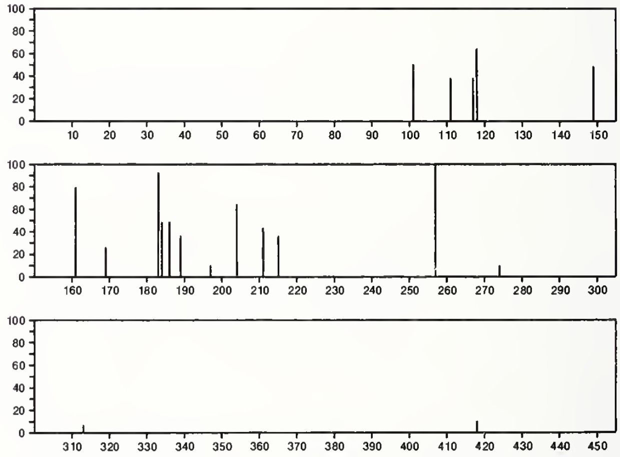
418 $C_{22}H_{34}N_4O_4$ 37580-31-7
L-Alanine, *N*-[*N*-[*N*-(2-pyridinylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2 CHMeCH2Me
N
CH=NCHCONHCHCONHCHMeC(O)OEt



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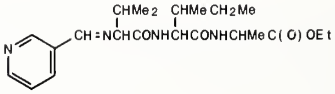
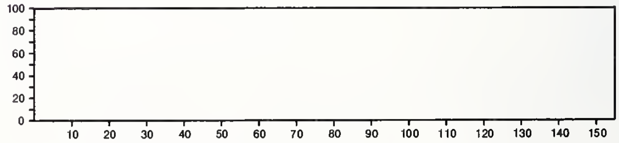
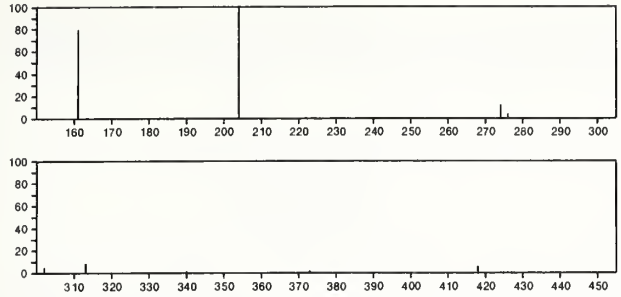
418 $C_{22}H_{34}N_4O_4$ 37580-32-8
L-Alanine, *N*-[*N*-[*N*-(3-pyridinylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2 CHMeCH2Me
N
CH=NCHCONHCHCONHCHMeC(O)OEt





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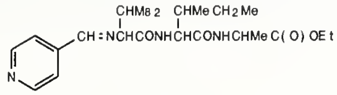
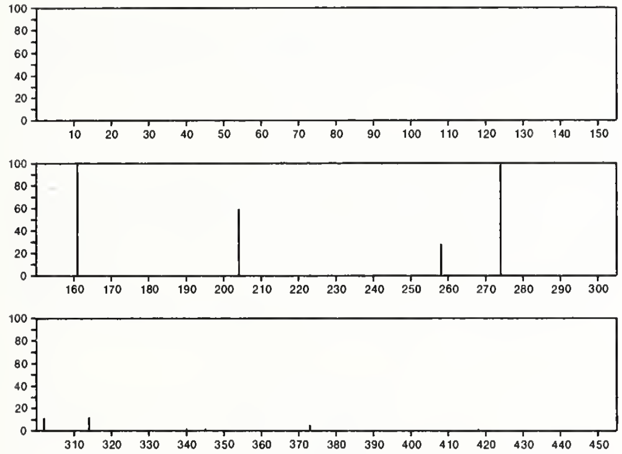
418 $C_{22}H_{34}N_4O_4$ 37580-33-9

L-Alanine, *N*-[*N*-[*N*-(4-pyridinylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2
CHMeCH2Me
CH=NCHCONHCHCONHCHMeC(O)OEt
N



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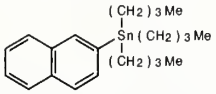
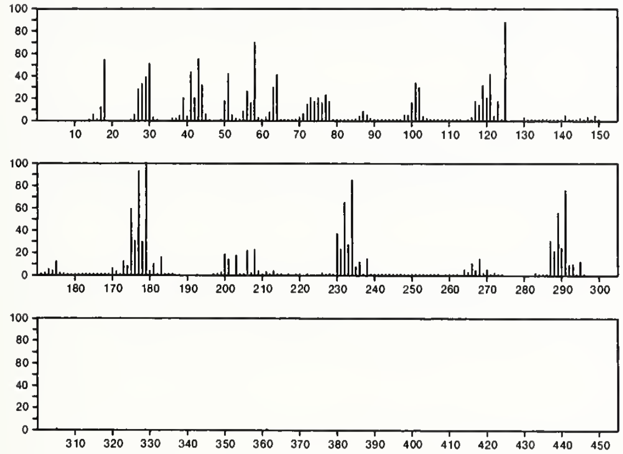
418 $C_{22}H_{34}Sn$ 972-11-2

Stannane, tributyl-2-naphthalenyl-


(CH2)3Me
Sn(CH2)3Me
(CH2)3Me



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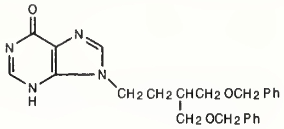
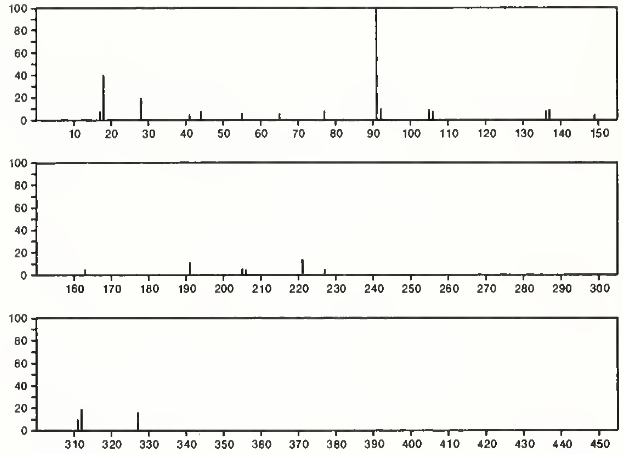
418 $C_{24}H_{26}N_4O_3$ 34075-72-4

Hypoxanthine, 9-[4-(benzyloxy)-3-[(benzyloxy)methyl]butyl]-


O
N
N
N
N
H
CH2CH2CHCH2OCH2Ph
CH2OCH2Ph



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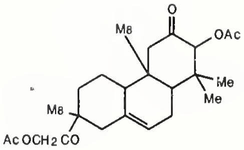
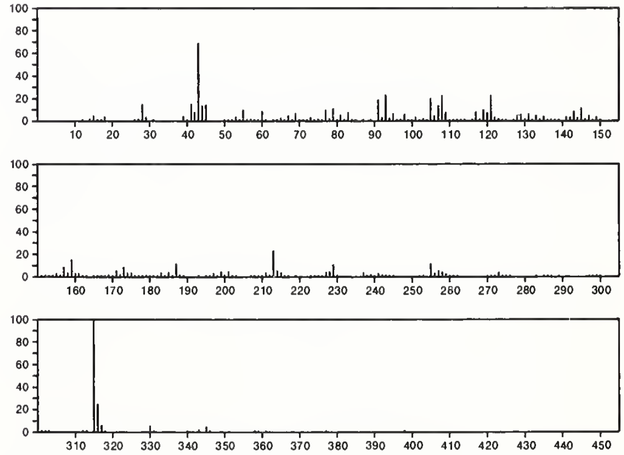
418 $C_{24}H_{34}O_6$ 57345-29-6

3(2*H*)-Phenanthrenone, 2-(acetyloxy)-7-[(acetyloxy)acetyl]-1,4,4a,4b,5,6,7,8,10,10a-decahydro-1,1,4a,7-tetramethyl-, [2*S*-(2α,4aα,4bβ,7β,10aβ)]-


O
Me
OAc
Me
Me
Me
AcOCH2CO



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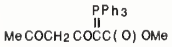
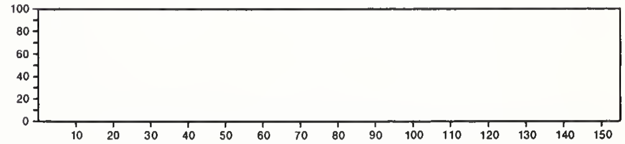
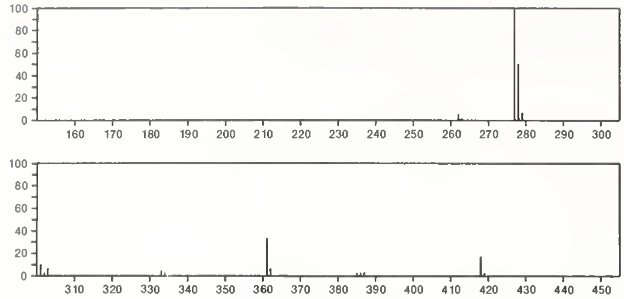
418 $C_{25}H_{23}O_4P$ 26535-32-0

Hexanoic acid, 3,5-dioxo-2-(triphenylphosphoranylidene)-, methyl ester



$\mathrm{MeCOCH_2CO}\overset{\overset{\mathrm{PPh_3}}{\|}}{\mathrm{C}}\mathrm{C(O)OMe}$





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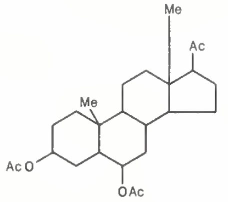
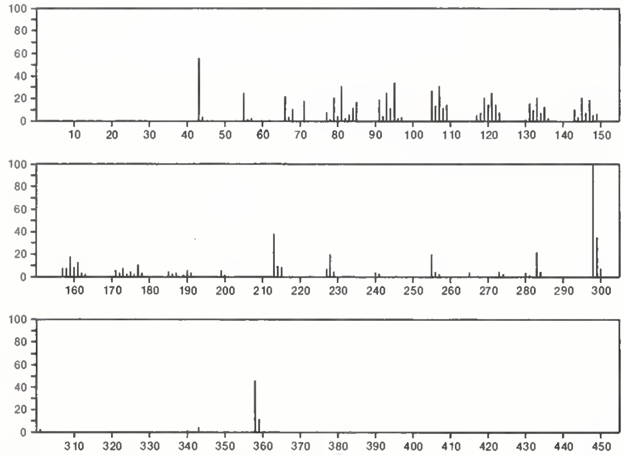
418 $C_{25}H_{38}O_5$ 37772-22-8

Pregnan-20-one, 3,6-bis(acetyloxy)-, (3β,5α,6α)-


Me
Ac
Me
AcO
OAc



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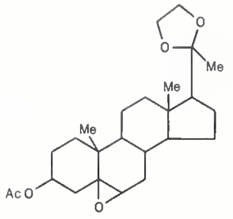
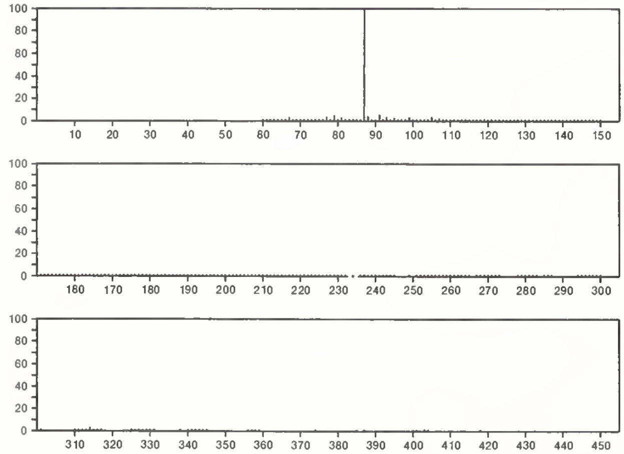
418 $C_{25}H_{38}O_5$ 56784-22-6

Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-, cyclic 20-(1,2-ethanediyl acetal), (3β,5α,6α)-


O
O
Me
Me
Me
AcO
O



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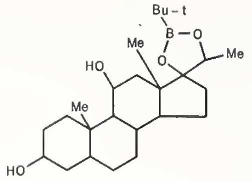
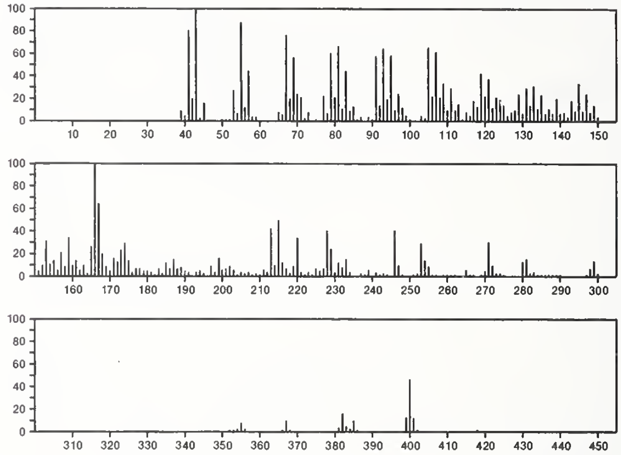
418 $C_{25}H_{43}BO_4$ 30882-63-4

Pregnane-3,11,17,20-tetrol, cyclic 17,20-[(1,1-dimethylethyl)boronate], (3α,5β,11β,20R)-


Bu-t
B
O
Me
O
Me
HO
Me
HO



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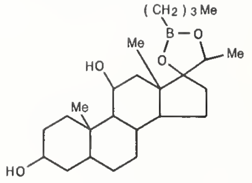
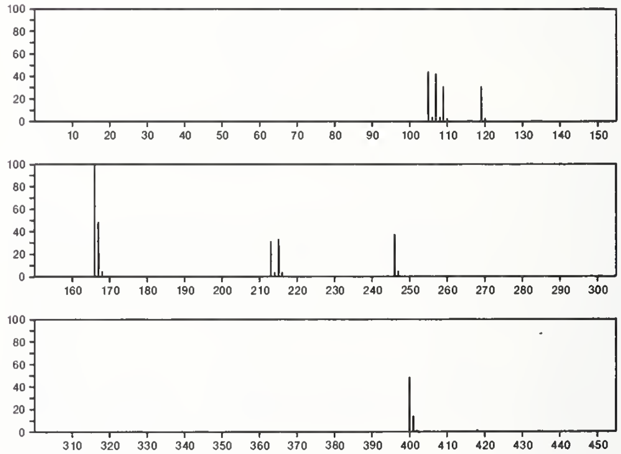
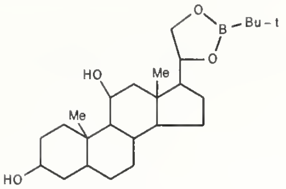
418 $C_{25}H_{43}BO_4$ 30882-64-5

Pregnane-3,11,17,20-tetrol, cyclic 17,20-(butylboronate), (3α,5β,11β,20R)-

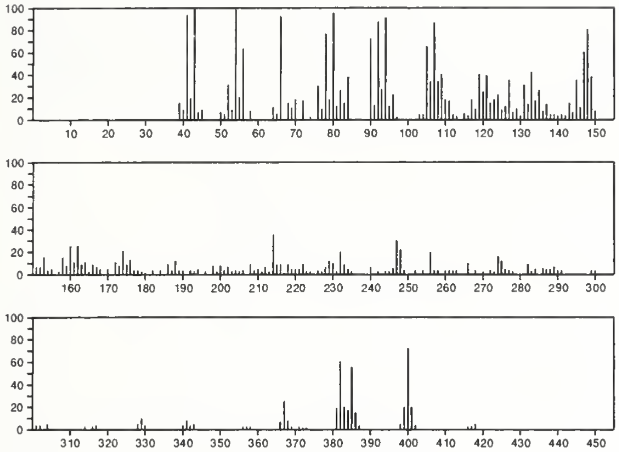

(CH2)3Me
B
O
Me
O
Me
HO
Me
HO



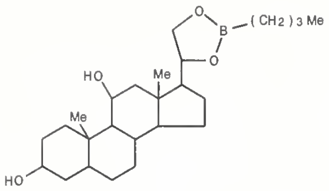
418 $C_{25}H_{43}BO_4$ 30882-71-4
Pregnane-3,11,20,21-tetrol, cyclic 20,21-[[(1,1-dimethylethyl)boronate], (3α,5α,11β,20*R*)



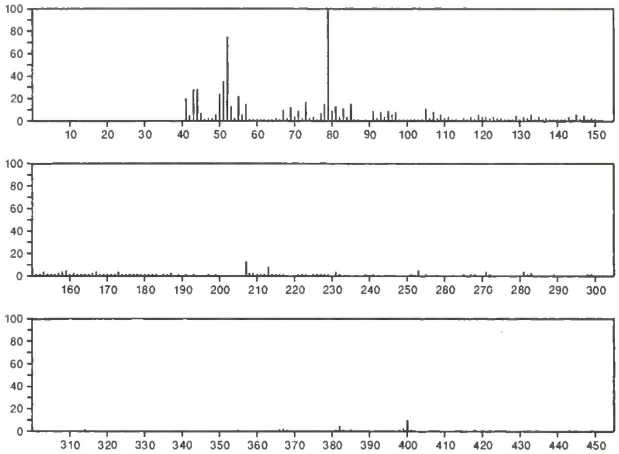
Bu-t
O
B
O
HO
Me
Me
HO



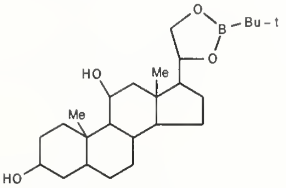
418 $C_{25}H_{43}BO_4$ 55556-74-6
Pregnane-3,11,20,21-tetrol, cyclic 20,21-(butyl boronate), (3α,5β,11β,20*R*)-



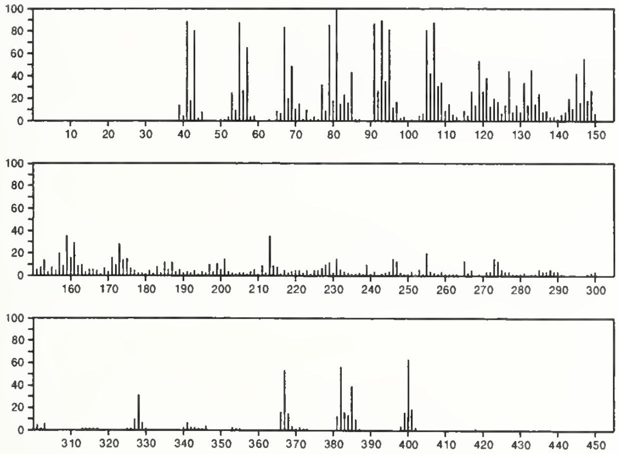
(CH2)3Me
O
B
O
HO
Me
Me
HO



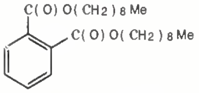
418 $C_{25}H_{43}BO_4$ 30888-37-0
Pregnane-3,11,20,21-tetrol, cyclic 20,21-[(1,1-dimethylethyl)boronate], (3α,5α,11β,20*S*)-



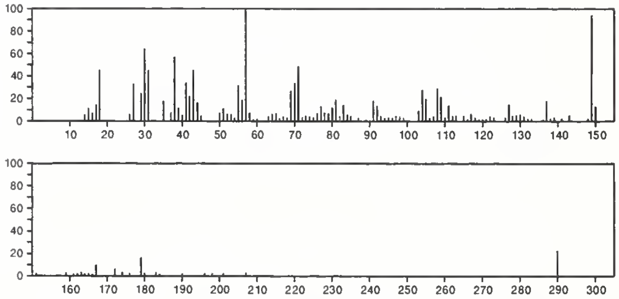
Bu-t
O
B
O
HO
Me
Me
HO



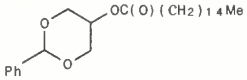
418 $C_{26}H_{42}O_4$ 84-76-4
1,2-Benzenedicarboxylic acid, dinonyl ester



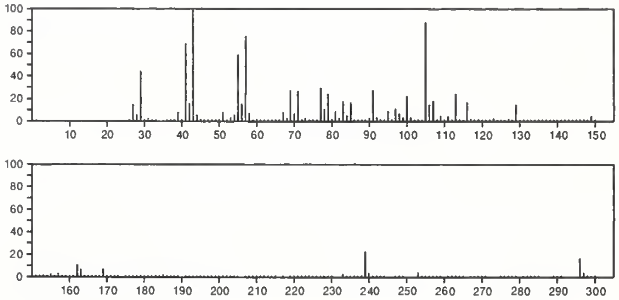
C(O)O(CH2)8Me
C(O)O(CH2)8Me

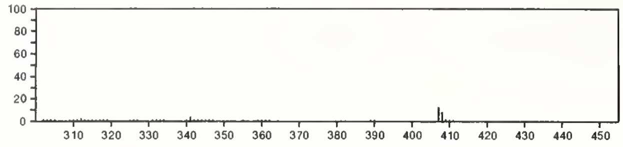


418 $C_{26}H_{42}O_4$ 10588-87-1
Hexadecanoic acid, 2-phenyl-1,3-dioxan-5-yl ester, *cis*-



OC(O)(CH2)14Me
O
O
Ph





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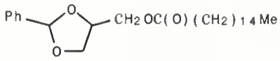
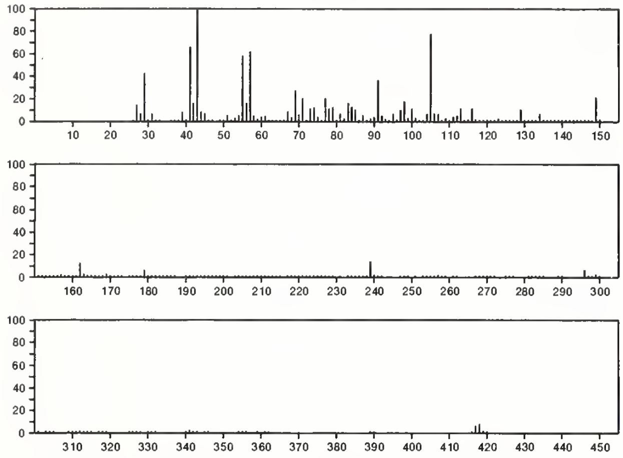
418 $C_{26}H_{42}O_4$ 18418-22-9

Palmitic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester


Ph
O
O
CH2 OC(O) (CH2) 1 4 Me



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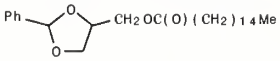
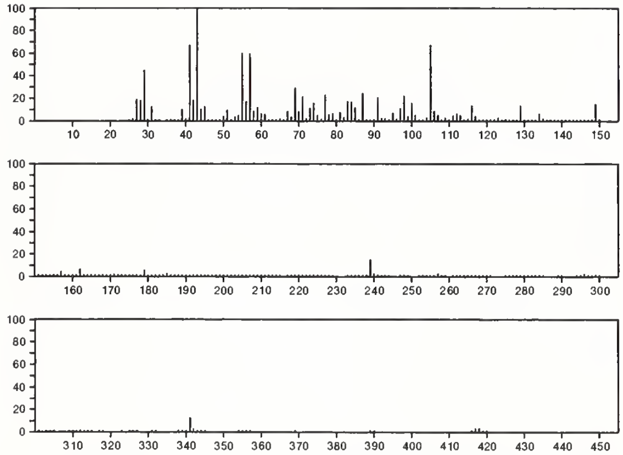
418 $C_{26}H_{42}O_4$ 42495-31-8

Hexadecanoic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester, *cis*-


Ph
O
O
CH2 OC(O) (CH2) 1 4 Me



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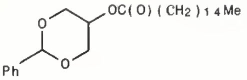
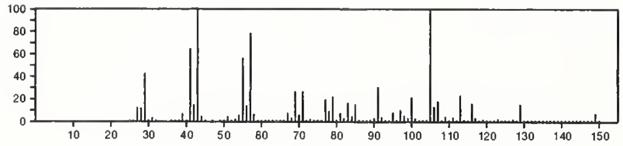
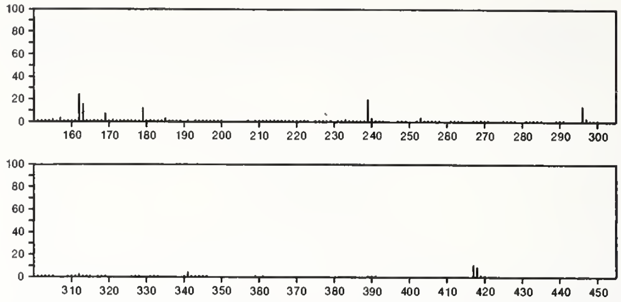
418 $C_{26}H_{42}O_4$ 56599-87-2

Hexadecanoic acid, 2-phenyl-1,3-dioxan-5-yl ester


OC(O) (CH2) 1 4 Me
O
O
Ph





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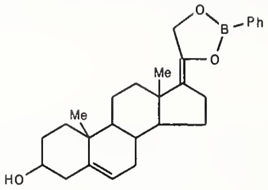
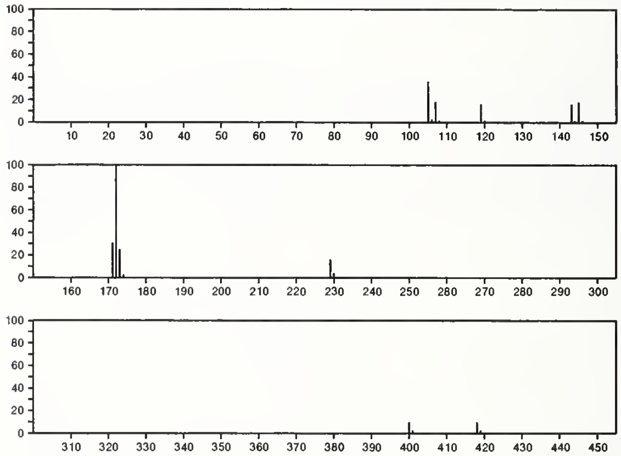
418 $C_{27}H_{35}BO_3$ 30881-82-4

Pregna-5,17(20)-diene-3,20,21-triol, cyclic 20,21-(phenylboronate), (3*β*)-


O
B
Ph
O
Me
Me
HO



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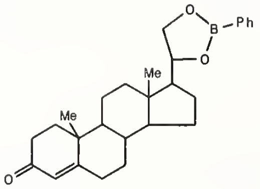
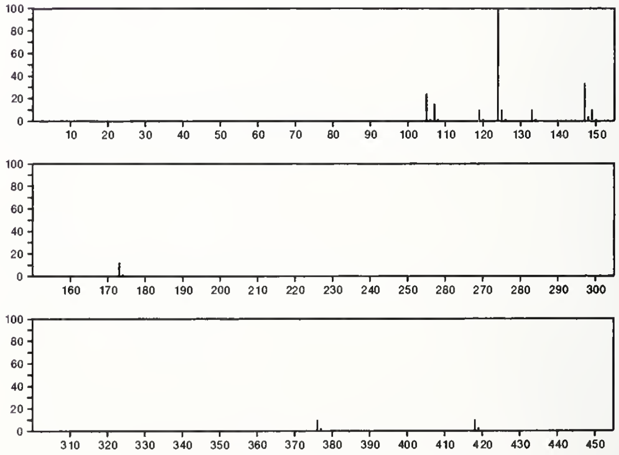
418 $C_{27}H_{35}BO_3$ 30882-69-0

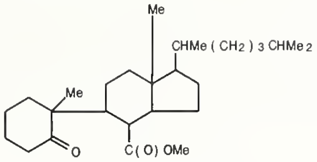
Pregn-4-en-3-one, 20,21-[(phenylborylene)bis(oxy)]-, (20*R*)-

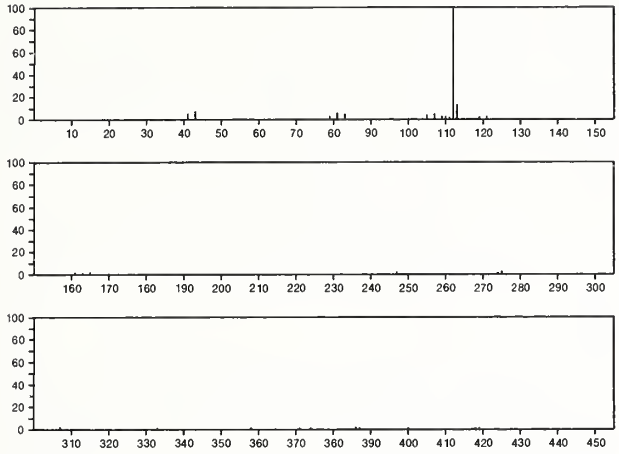

O
B
Ph
O
Me
Me
O



418 $C_{27}H_{46}O_3$ 1253-62-9

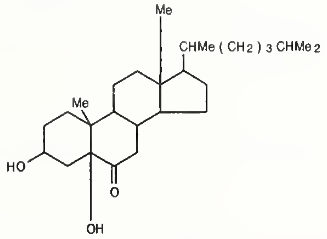
B-Nor-5,6-secocholestan-6-oic acid, 5-oxo-, methyl ester, (10α)-

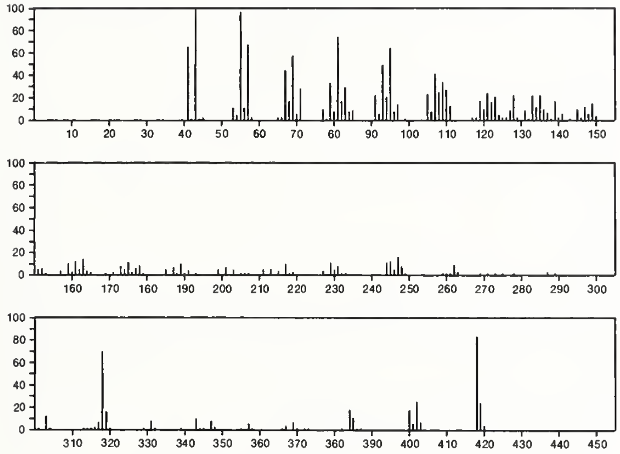

Me
CHMe (CH2) 3 CHMe 2
Me
O
C(O) OMe



418 $C_{27}H_{46}O_3$ 13027-33-3

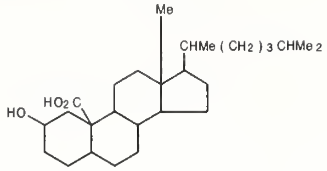
Cholestan-6-one, 3,5-dihydroxy-, (3β,5α)-

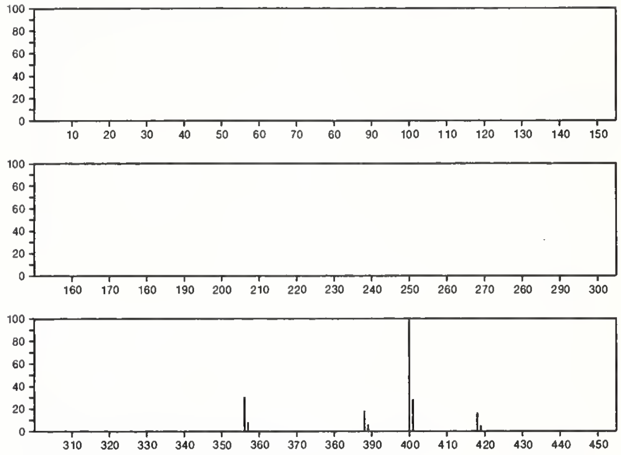

Me
CHMe (CH2) 3 CHMe 2
Me
HO
O
OH



418 $C_{27}H_{46}O_3$ 24637-59-0

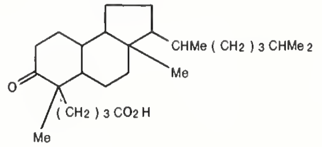
5α-Cholestan-19-oic acid, 2β-hydroxy-

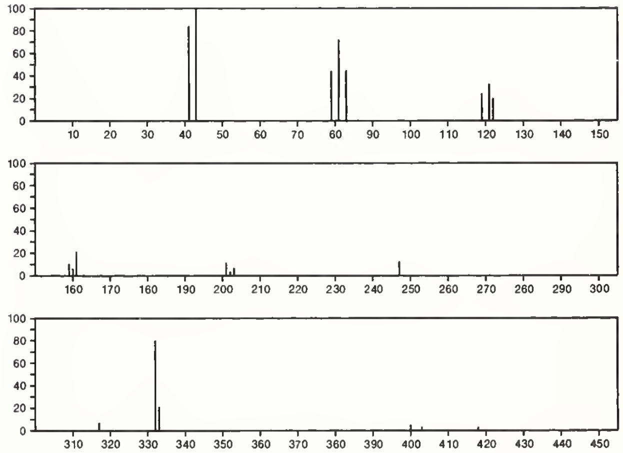

Me
CHMe (CH2) 3 CHMe 2
HO2 C
HO



418 $C_{27}H_{46}O_3$ 53512-58-6

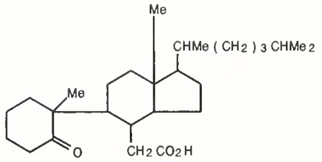
4,5-Secocholestan-4-oic acid, 5-oxo-

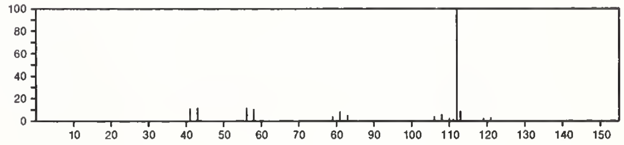

CHMe (CH2) 3 CHMe 2
Me
O
(CH2) 3 CO2 H
Me

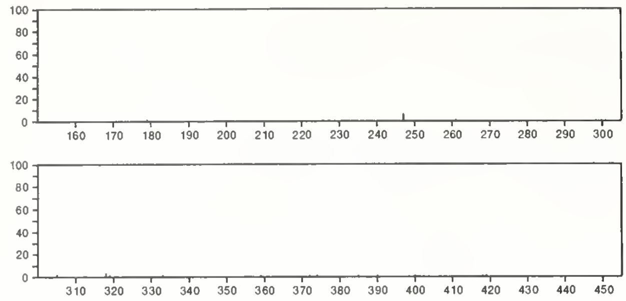


418 $C_{27}H_{46}O_3$ 53512-63-3

5,6-Secocholestan-6-oic acid, 1-oxo-, (10α)-

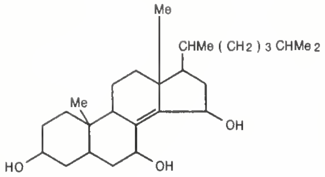

Me
CHMe (CH2) 3 CHMe 2
Me
O
CH2 CO2 H

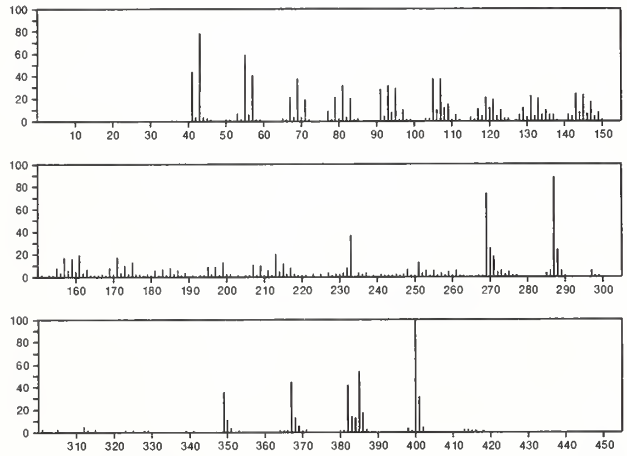




418 $C_{27}H_{46}O_3$ 54411-51-7

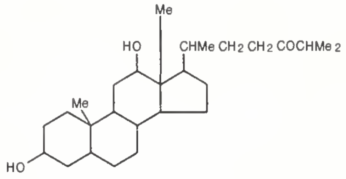
Cholest-8(14)-ene-3,7,15-triol, (3β,5α)-

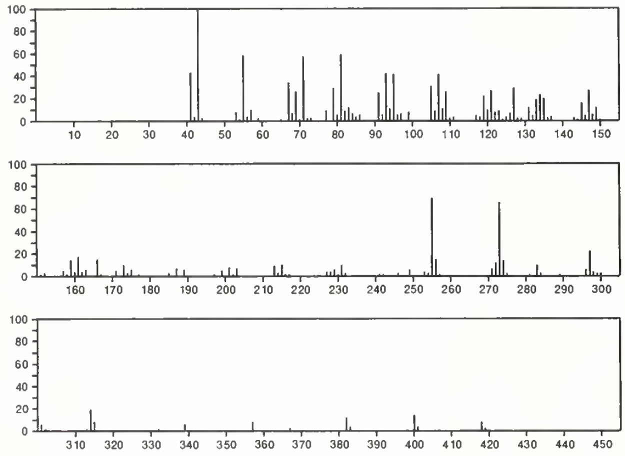

Me
CHMe (CH2) 3 CHMe 2
Me
OH
HO
OH



418 $C_{27}H_{46}O_3$ 56052-68-7

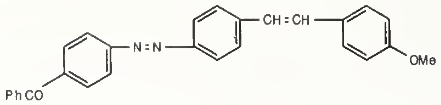
Cholestan-24-one, 3,12-dihydroxy-, (3α,5β,12α)-

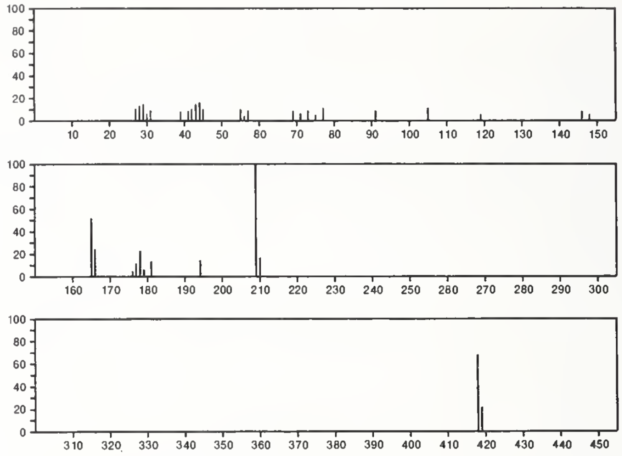

Me
HO
CHMe CH2 CH2 COCHMe 2
Me
HO



418 $C_{28}H_{22}N_2O_2$ 55937-87-6

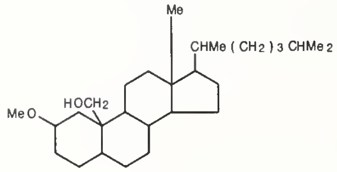
Methanone, [4-[[4-[2-(4-methoxyphenyl)ethenyl]phenyl]azo]phenyl]phenyl-

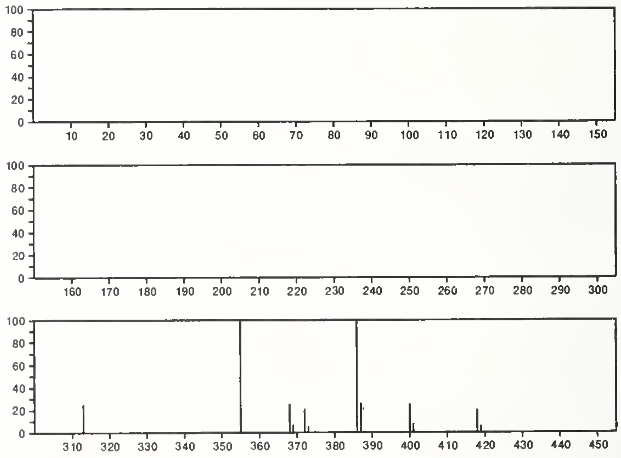

N=N
CH=CH
OMe
PhCO



418 $C_{28}H_{50}O_2$ 28809-60-1

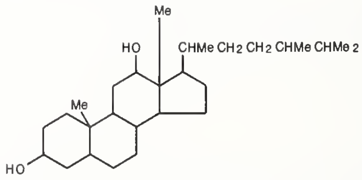
5α-Cholestan-19-ol, 2α-methoxy-

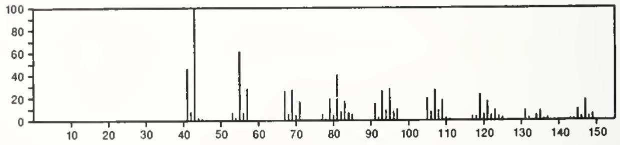

Me
CHMe (CH2) 3 CHMe 2
HOCH2
MeO

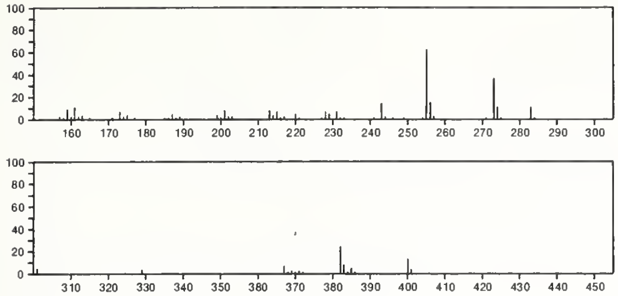


418 $C_{28}H_{50}O_2$ 56052-70-1

Ergostane-3,12-diol, (3α,5β,12α)-


Me
HO
CHMe CH2 CH2 CHMe CHMe 2
Me
HO





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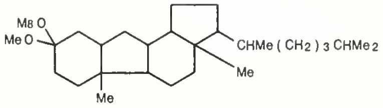
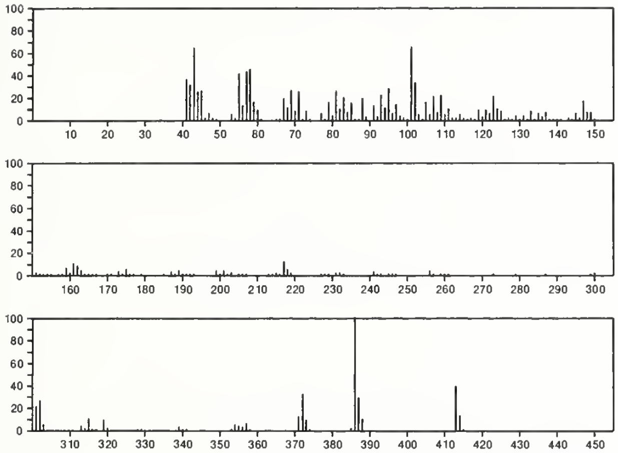
418 $C_{28}H_{50}O_2$ 56324-21-1

B-Norcholestane, 3,3-dimethoxy-


MeO
MeO
CHMe(CH2)3CHMe2
Me
Me



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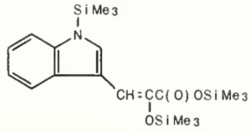
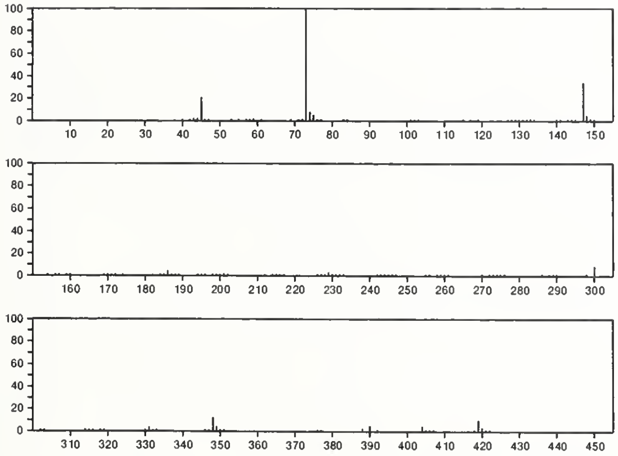
419 $C_{20}H_{33}NO_3Si_3$ 55319-90-9

2-Propenoic acid, 2-[(trimethylsilyl)oxy]-3-[1-(trimethylsilyl)-1*H*-indol-3-yl]-, trimethylsilyl ester


SiMe3
N
CH=CC(O)OSiMe3
OSiMe3



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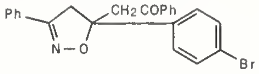
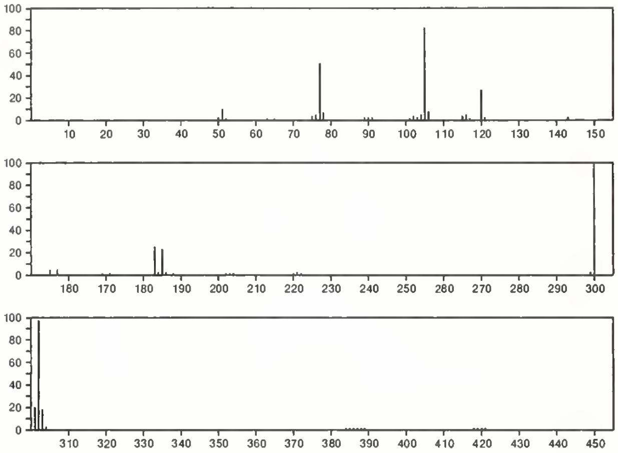
419 $C_{23}H_{18}BrNO_2$ 29809-07-2

Acetophenone, 2-[5-(*p*-bromophenyl)-3-phenyl-2-isoxazolin-5-yl]-


Ph
CH2COPh
N—O
Br



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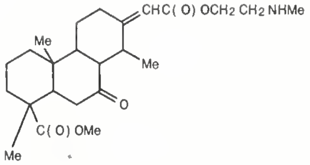
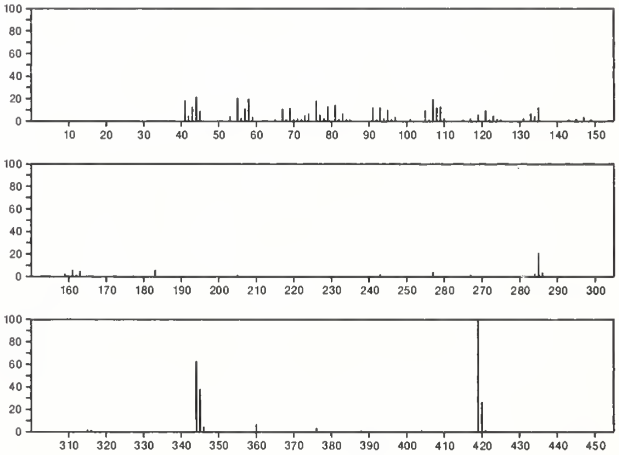
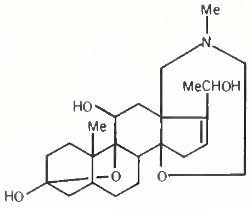
419 $C_{24}H_{37}NO_5$ 36150-72-8

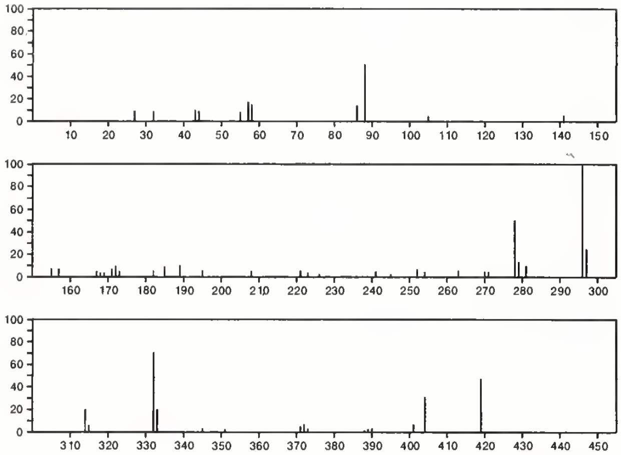
1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-9-oxo-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,10aβ)]-


CHC(O)OCH2CH2NHMe
Me
Me
O
C(O)OMe
Me

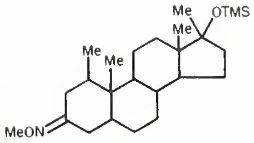


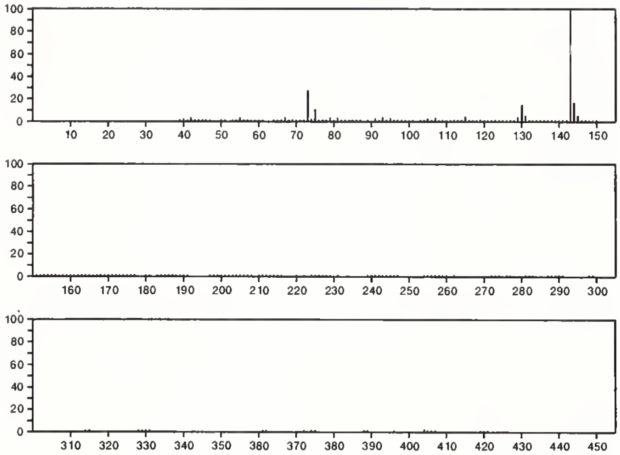
419 $C_{24}H_{37}NO_5$ 38930-41-5
Batrachotoxinin A, 7,8-dihydro-, (8β)-


Me
N
MeCHOH
HO
Me
O
O
HO

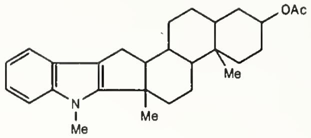


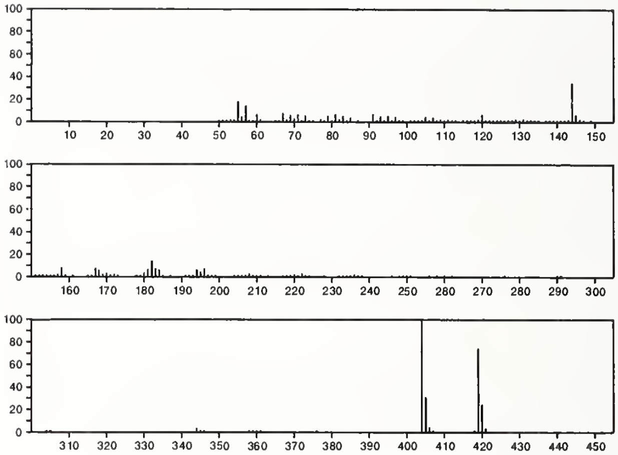
419 $C_{25}H_{45}NO_2Si$ 57397-02-1
Androstan-3-one, 1,17-dimethyl-17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (1α,5α,17β)-


Me
OTMS
Me
Me
Me
MeON

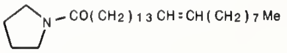


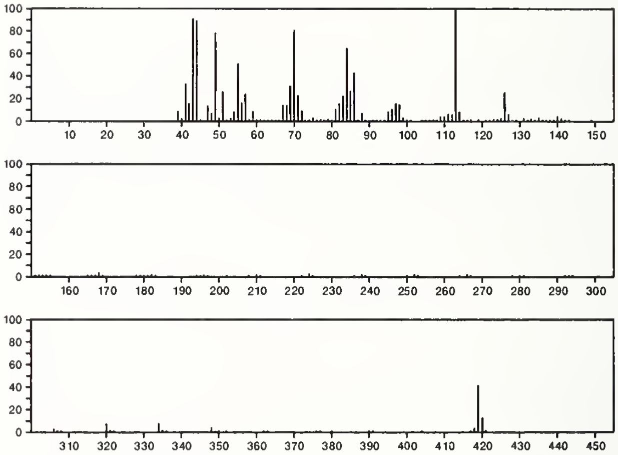
419 $C_{28}H_{37}NO_2$ 55429-06-6
1′*H*-Androst-16-eno[17,16-*b*]indol-3-ol, 1′-methyl-, acetate (ester), (3β,5α)-


OAc
Me
N
Me
Me

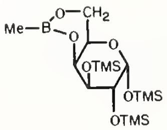


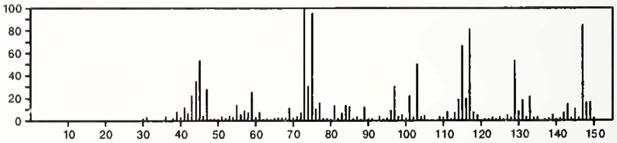
419 $C_{28}H_{53}NO$ 56600-17-0
Pyrrolidine, 1-(1-oxo-15-tetracosenyl)-

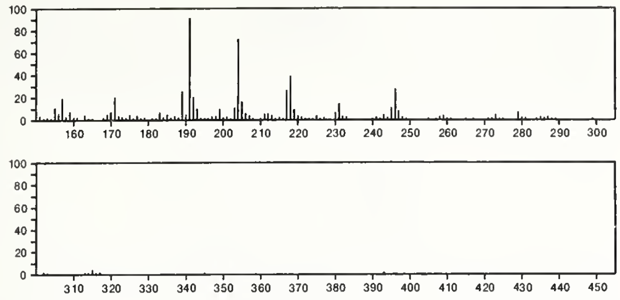

N — CO(CH2) 13 CH = CH (CH2) 7 Me



420 $C_{16}H_{37}BO_6Si_3$ 56196-95-3
α-D-Galactopyranose, 1,2,3-tris-*O*-(trimethylsilyl)-, cyclic methylboronate


O—CH2
Me—B
O
O
OTMS
OTMS
OTMS





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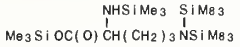
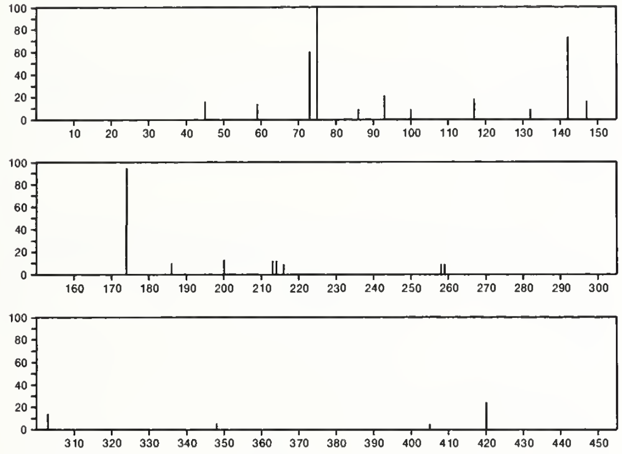
420 $C_{17}H_{44}N_2O_2Si_4$ 55556–70–2

L–Ornithine, *N*²,*N*⁵,*N*⁵–tris(trimethylsilyl)–, trimethylsilyl ester



$\mathrm{Me_3SiOC(O)\overset{NHSiMe_3}{CH}(CH_2)_3\overset{SiMe_3}{N}SiMe_3}$



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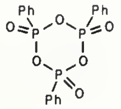
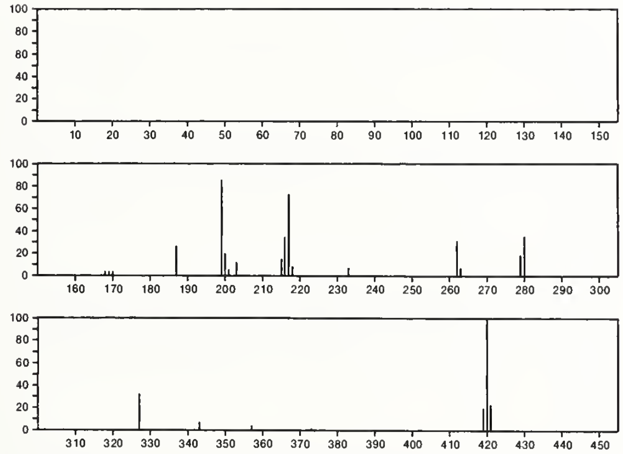
420 $C_{18}H_{15}O_6P_3$ 57156–84–0

1,3,5,2,4,6–Trioxatriphosphorinane, 2,4,6–triphenyl–, 2,4,6–trioxide


Ph
Ph
O
P
O
P
O
O
O
P
O
Ph



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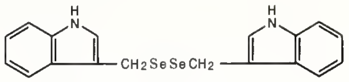
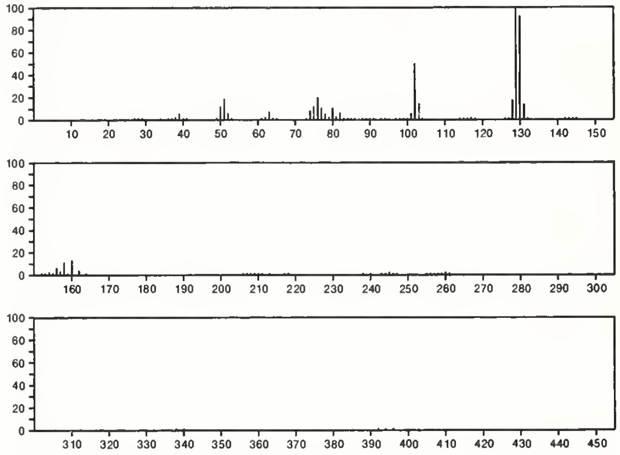
420 $C_{18}H_{16}N_2Se_2$ 21903–69–5

Indole, 3,3'–(diselenodimethylene)di–


H
N
CH2SeSeCH2
H
N



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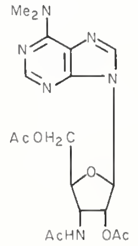
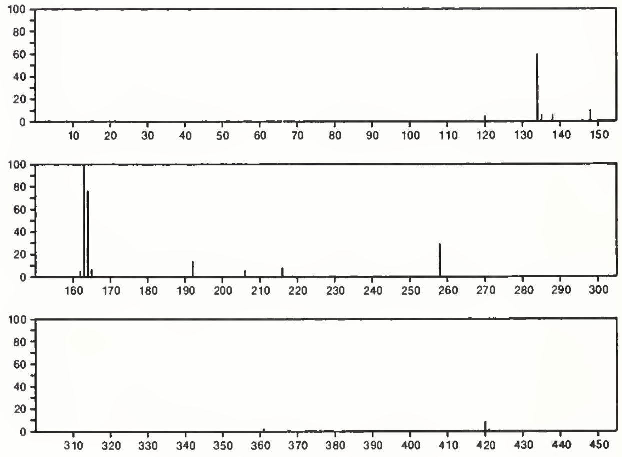
420 $C_{18}H_{24}N_6O_6$ 13347–33–6

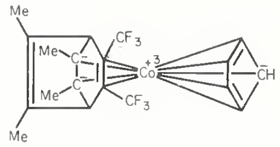
Adenosine, 3'–acetamido–3'–deoxy–*N*,*N*–dimethyl–, 2',5'–diacetate

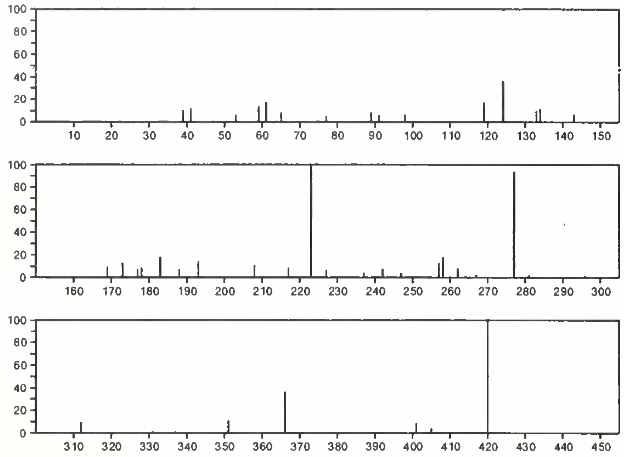

Me2N
N
N
N
N
AcOH2C
O
AcHN
OAc



420 $C_{19}H_{19}CoF_6$ 12148-86-6

Cobalt, (η^5-2,4-cyclopentadien-1-yl)[(2,3,7,8-η)-2,3,5,6-tetramethyl-7,8-bis(trifluoromethyl)bicyclo[2.2.2]octa-2,5,7-triene]-


Me
Me
CF3
+3
Co
CH
Me
CF3
Me



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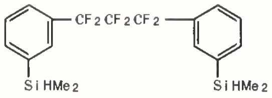
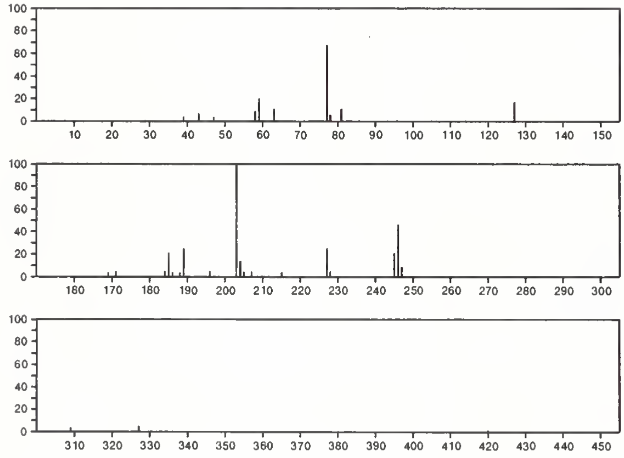
420 $C_{19}H_{22}F_6Si_2$ 37601-87-9

Silane, [(1,1,2,2,3,3-hexafluoro-1,3-propanediyl)di-3,1-phenylene]bis[dimethyl-


CF2CF2CF2
SiHMe2
SiHMe2



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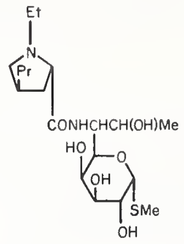
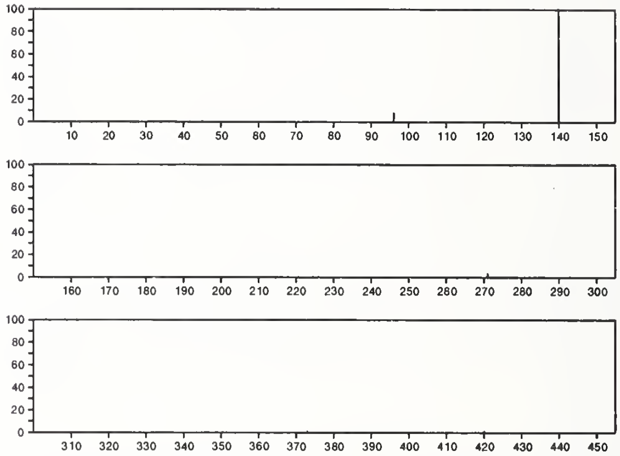
420 $C_{19}H_{36}N_2O_6S$ 2256-17-9

D-*erythro*-α-D-*galacto*-Octopyranoside, methyl 6,8-dideoxy-6-[[(1-ethyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-


Et
N
Pr
CONHCHCH(OH)Me
HO
O
OH
SMe
OH



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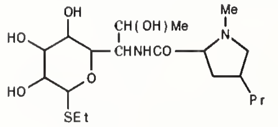
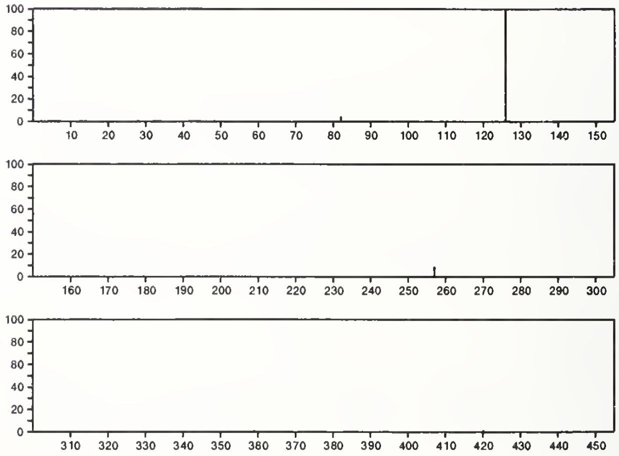
420 $C_{19}H_{36}N_2O_6S$ 14042-43-4

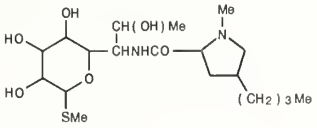
D-*erythro*-α-D-*galacto*-Octopyranoside, ethyl 6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-

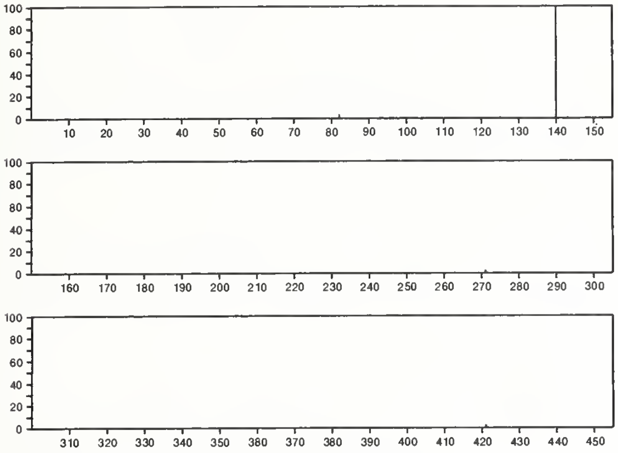

OH
CH(OH)Me
Me
HO
CHNHCO
N
O
HO
Pr
SEt



420 $C_{19}H_{36}N_2O_6S$ 17179-55-4

D-*erythro*-α-D-*galacto*-Octopyranoside, methyl 6-[[(4-butyl-1-methyl-2-pyrrolidinyl)carbonyl]amino]-6,8-dideoxy-1-thio-, (2*S*-*trans*)-


OH
HO
HO
O
SMe
CH(OH)Me
CHNHCO
Me
N
(CH2)3Me



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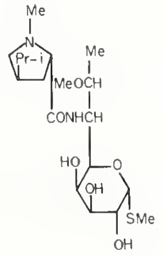
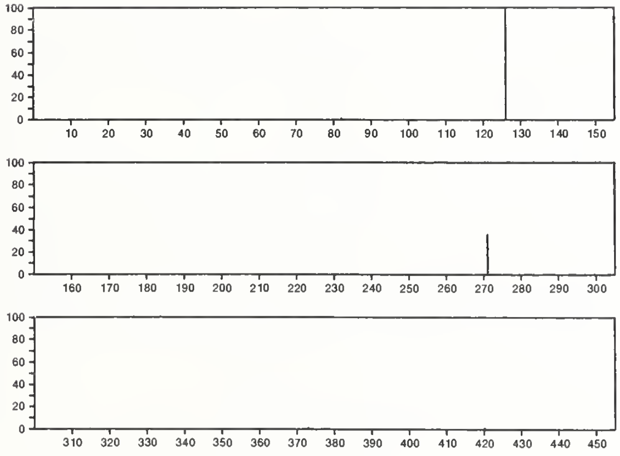
420 $C_{19}H_{36}N_2O_6S$ 57174-25-1

D-*erythro*-α-D-*galacto*-Octopyranoside, methyl 6,8-dideoxy-7-*O*-methyl-6-[[[1-methyl-4-(1-methylethyl)-2-pyrrolidinyl]carbonyl]amino]-1-thio-, (2*S*-*trans*)-


Me
N
Pr-i
Me
MeOCH
CONHCH
HO
O
OH
SMe
OH



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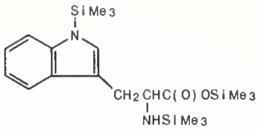
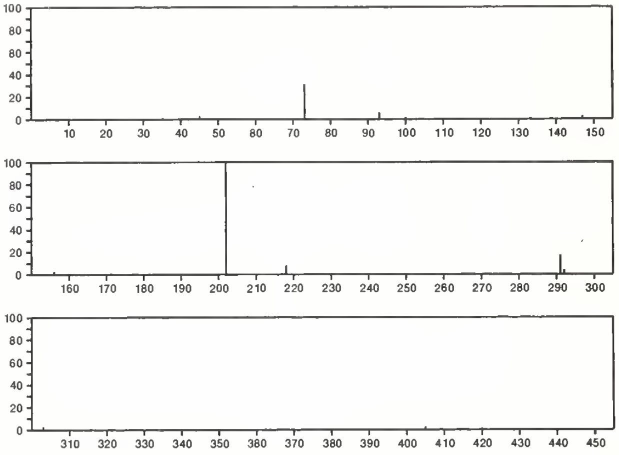
420 $C_{20}H_{36}N_2O_2Si_3$ 55429-28-2

L-Tryptophan, *N*,1-bis(trimethylsilyl)-, trimethylsilyl ester


SiMe3
N
CH2CHC(O)OSiMe3
NHSiMe3



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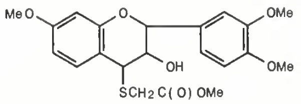
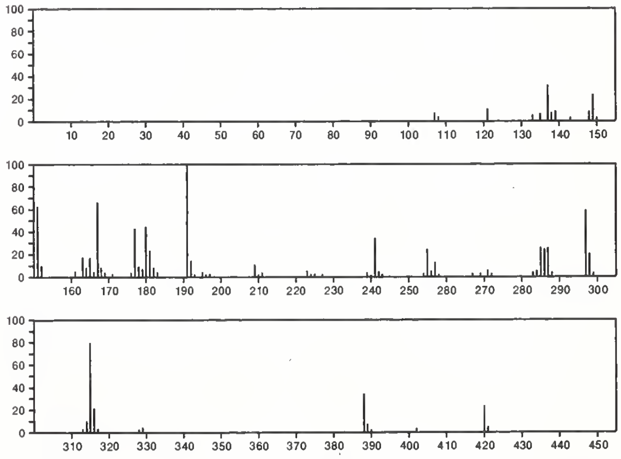
420 $C_{21}H_{24}O_7S$ 30906-34-4

Acetic acid, [[2-(3,4-dimethoxyphenyl)-3-hydroxy-7-methoxy-4-chromanyl]thio]-, methyl ester, *trans*-2,3,*trans*-2,4-(+)-


MeO
O
OMe
OMe
OH
SCH2C(O)OMe



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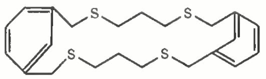
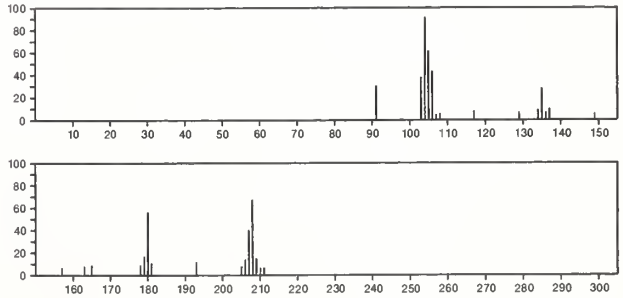
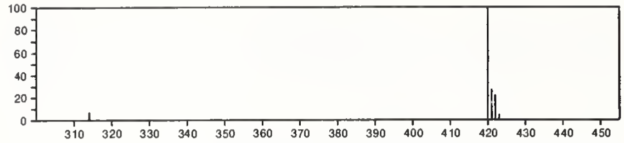
420 $C_{22}H_{28}S_4$ 23088-84-8

3,7,15,19-Tetrathiatricyclo[19.3.1.1^{9,13}]hexacosa-1(25),9,11,13(26),21,23-hexaene







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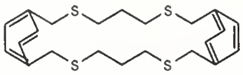
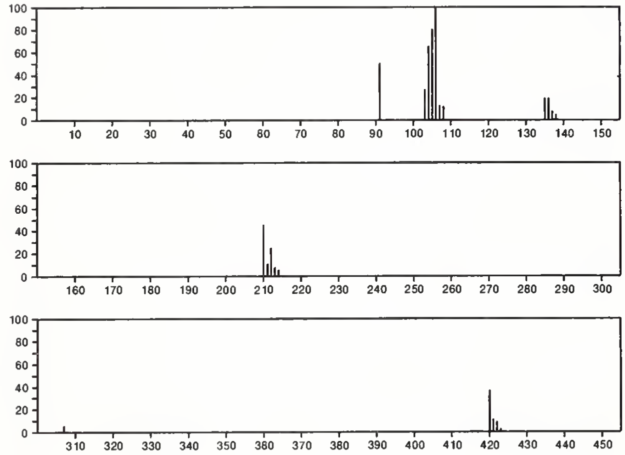
420 $C_{22}H_{28}S_4$ 26822-25-3

3,7,14,18-Tetrathiatricyclo[18.2.2.2^{9,12}]hexacosa-9,11,20,22,23,25-hexaene





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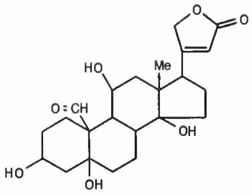
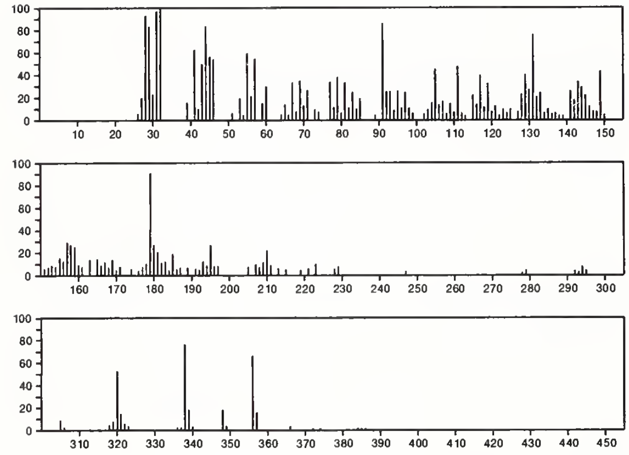
420 $C_{23}H_{32}O_7$ 6785-70-2

Card-20(22)-enolide, 3,5,11,14-tetrahydroxy-19-oxo-, (3β,5β,11α)-


O
O
HO
Me
O=CH
OH
HO
OH



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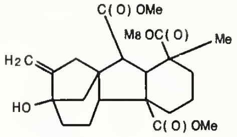
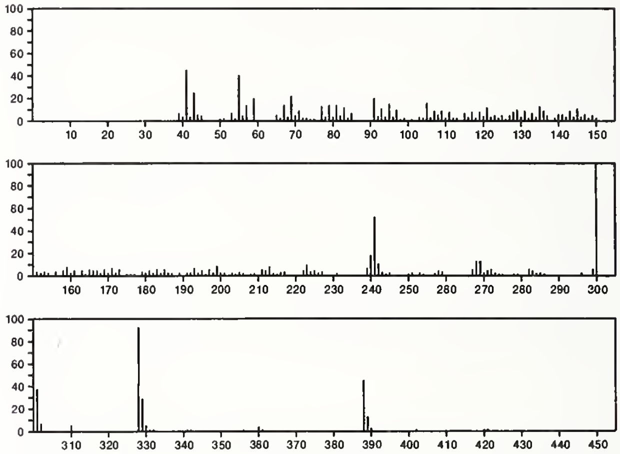
420 $C_{23}H_{32}O_7$ 18484-63-4

4aα,4bβ-Gibbane-1α,4a,10β-tricarboxylic acid, 7-hydroxy-1-methyl-8-methylene-, trimethyl ester


C(O)OMe
MeOC(O)
Me
H2C
HO
C(O)OMe



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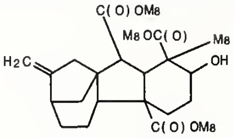
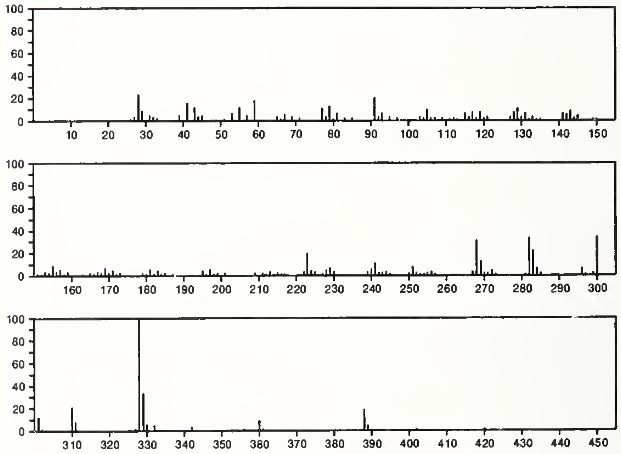
420 $C_{23}H_{32}O_7$ 22882-63-9

Gibbane-1,4a,10-tricarboxylic acid, 2-hydroxy-1-methyl-8-methylene-, trimethyl ester, (1α,2β,4aα,4bβ,10β)-


C(O)OMe
MeOC(O)
Me
OH
H2C
C(O)OMe



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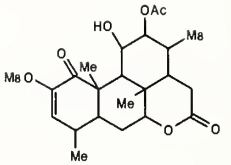
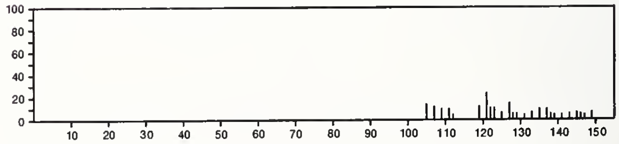
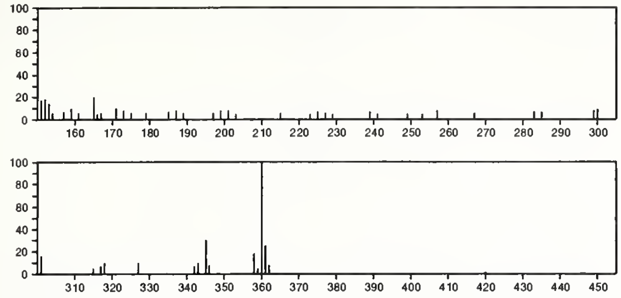
420 $C_{23}H_{32}O_7$ 24148-79-6

Picras-2-ene-1,16-dione, 12-(acetyloxy)-11-hydroxy-2-methoxy-, (11α,12β)-


OAc
HO
Me
O
Me
MeO
Me
O
O
Me





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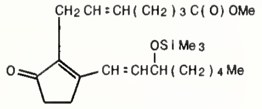
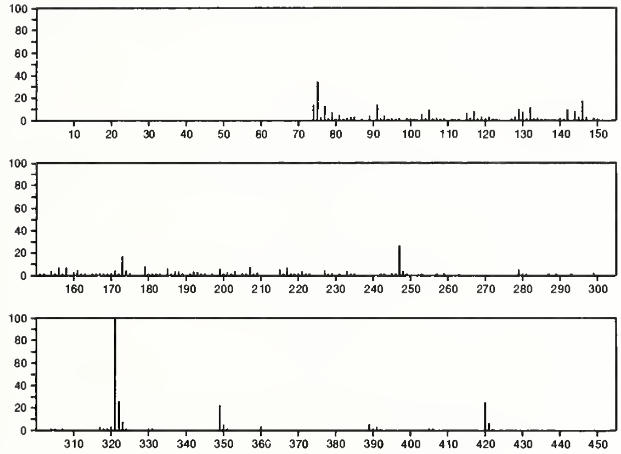
420 $C_{24}H_{40}O_4Si$ 53044-52-3

Prosta-5,8(12),13-trien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, methyl ester, (5*Z*,13*E*,15*S*)-


CH2 CH = CH (CH2) 3 C (O) OMe
OSi Me3
O
CH = CHCH (CH2) 4 Me



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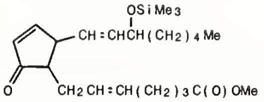
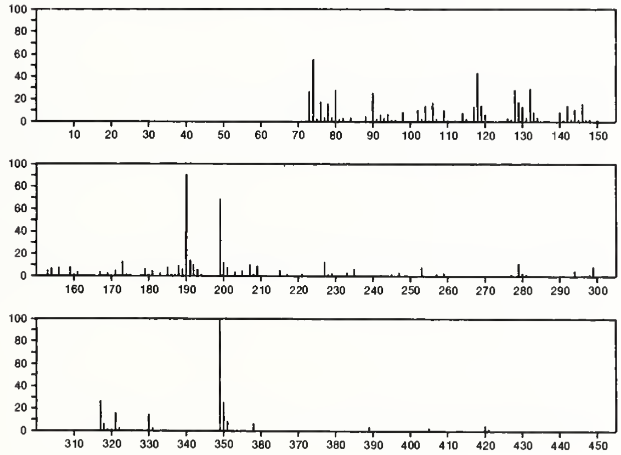
420 $C_{24}H_{40}O_4Si$ 53122-01-3

Prosta-5,10,13-trien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, methyl ester, (5*Z*,13*E*,15*S*)-


OSi Me3
CH = CHCH (CH2) 4 Me
O
CH2 CH = CH (CH2) 3 C (O) OMe



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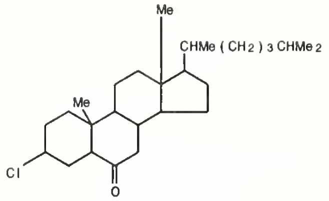
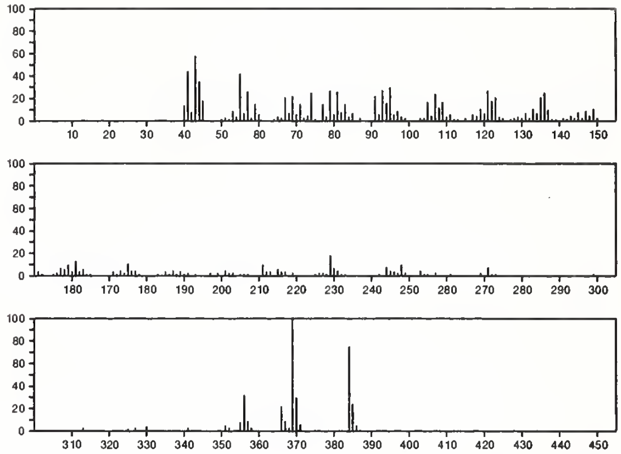
420 $C_{27}H_{45}ClO$ 1056-93-5

Cholestan-6-one, 3-chloro-, (3*β*,5*α*)-


Me
CHMe (CH2) 3 CHMe2
Me
Cl
O



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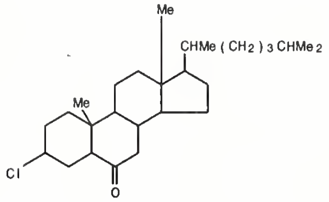
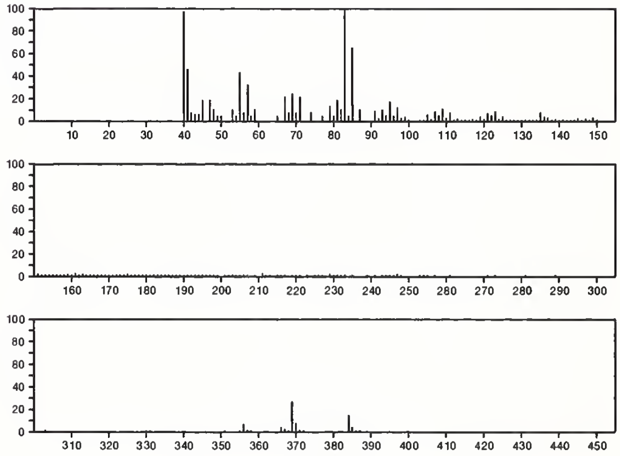
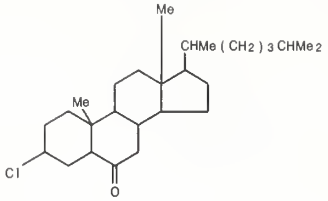
420 $C_{27}H_{45}ClO$ 21072-86-6

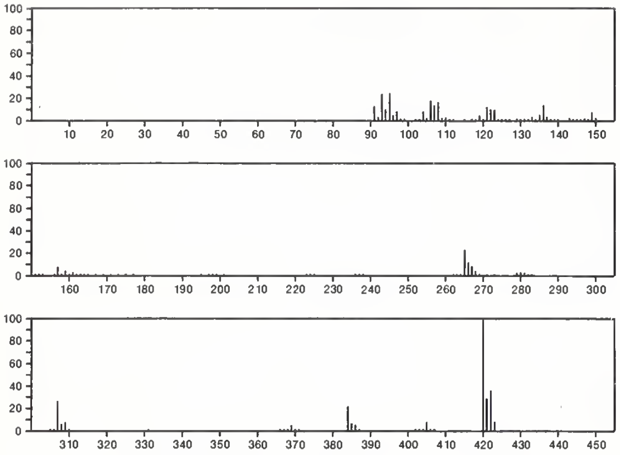
5*α*-Cholestan-6-one, 3*α*-chloro-


Me
CHMe (CH2) 3 CHMe2
Me
Cl
O



420 $C_{27}H_{45}ClO$ 22033-80-3
Cholestan-6-one, 3β-chloro-


Me
CHMe (CH2) 3 CHMe 2
Me
Cl
O



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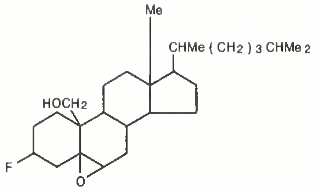
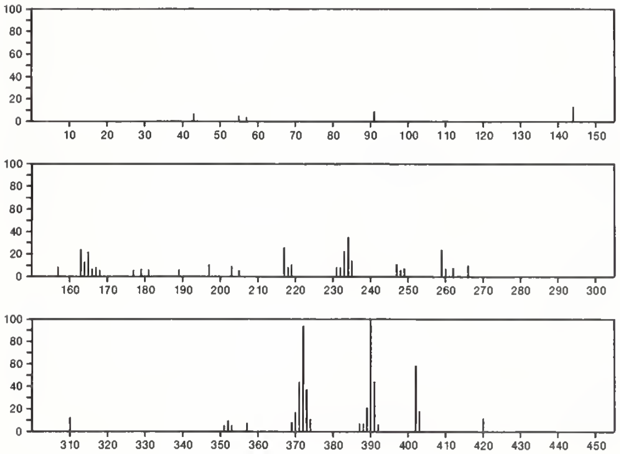
420 $C_{27}H_{45}FO_2$ 23924-38-1
5β-Cholestan-19-ol, 5,6β-epoxy-3β-fluoro-


Me
CHMe (CH2) 3 CHMe 2
HOCH2
F
O



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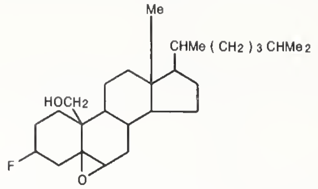
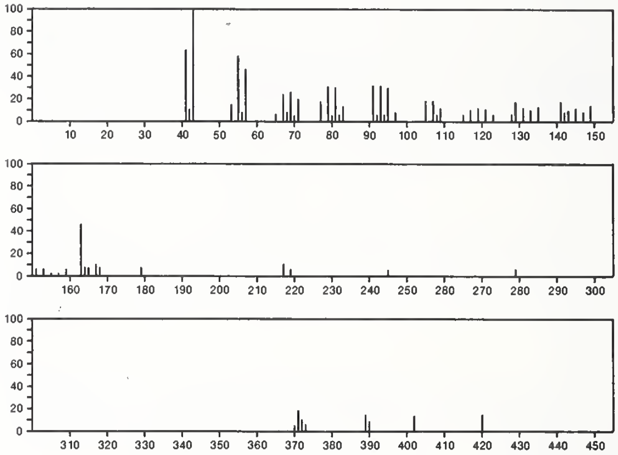
420 $C_{27}H_{45}FO_2$ 23924-39-2
Cholestan-19-ol, 5,6-epoxy-3-fluoro-, (3β,5α,6α)-


Me
CHMe (CH2) 3 CHMe 2
HOCH2
F
O



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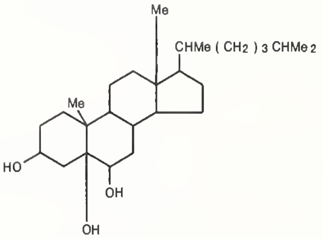
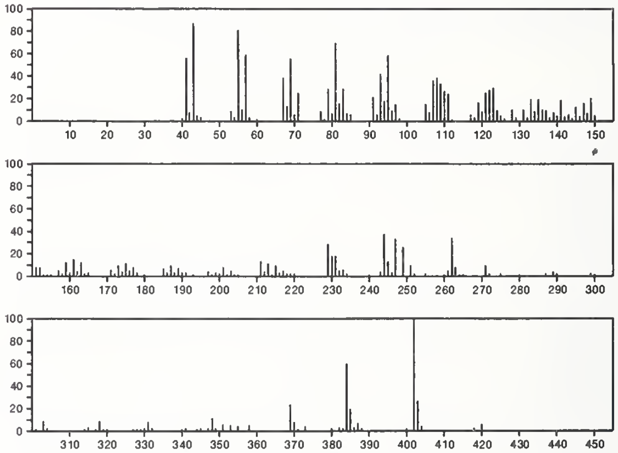
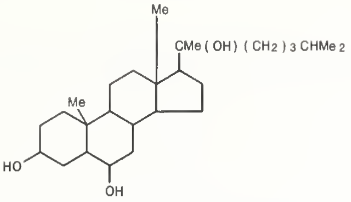
420 $C_{27}H_{48}O_3$ 1253-84-5
Cholestane-3,5,6-triol, (3β,5α,6β)-

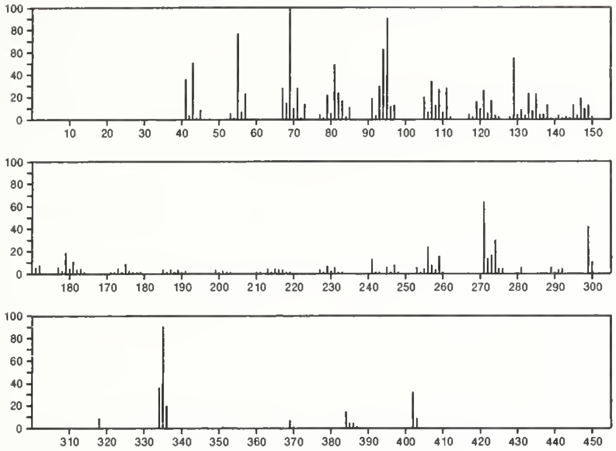

Me
CHMe (CH2) 3 CHMe 2
Me
HO
OH
OH



420 $C_{27}H_{48}O_3$ 56362-86-8
Cholestane-3,6,20-triol, (3β,5α,6α,20*R*)-



Me
CMe (OH) (CH2) 3 CHMe 2
Me
HO
OH



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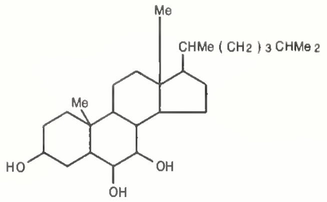
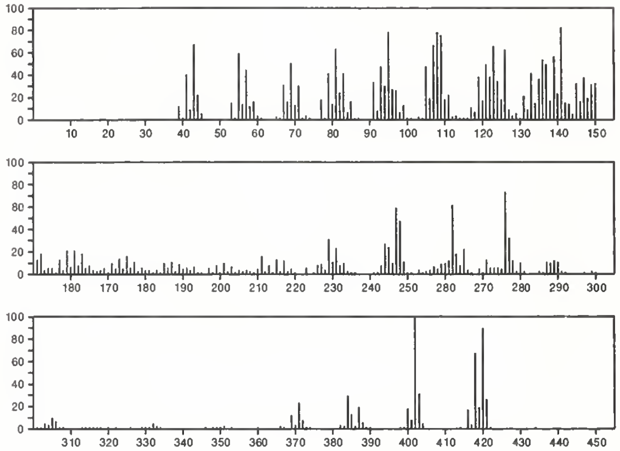
420 $C_{27}H_{48}O_3$ 56588-32-0
Cholestane-3,6,7-triol, (3β,5α,6β,7α)-



Me
CHMe (CH2) 3 CHMe 2
Me
HO
OH
OH



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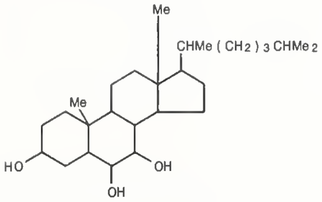
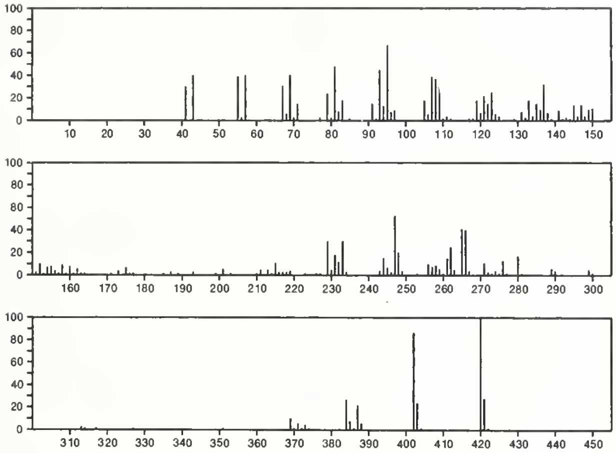
420 $C_{27}H_{48}O_3$ 56588-31-9
Cholestane-3,6,7-triol, (3β,5α,6α,7α)-



Me
CHMe (CH2) 3 CHMe 2
Me
HO
OH
OH



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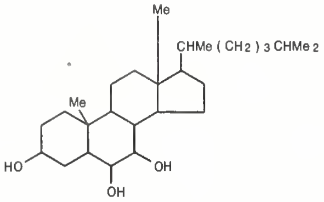
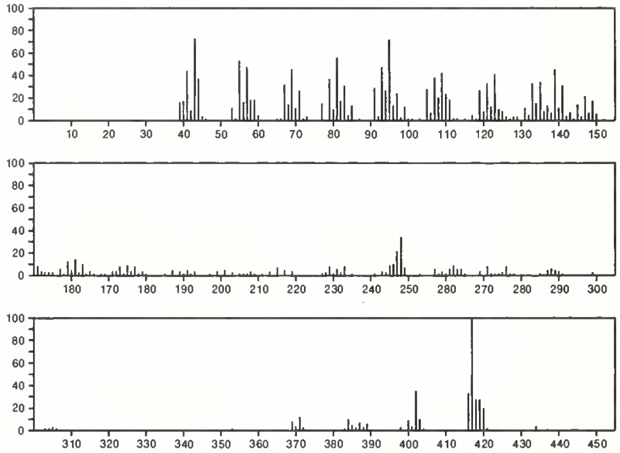
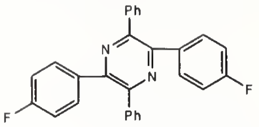
420 $C_{27}H_{48}O_3$ 56588-33-1
Cholestane-3,6,7-triol, (3β,5α,6β,7β)-

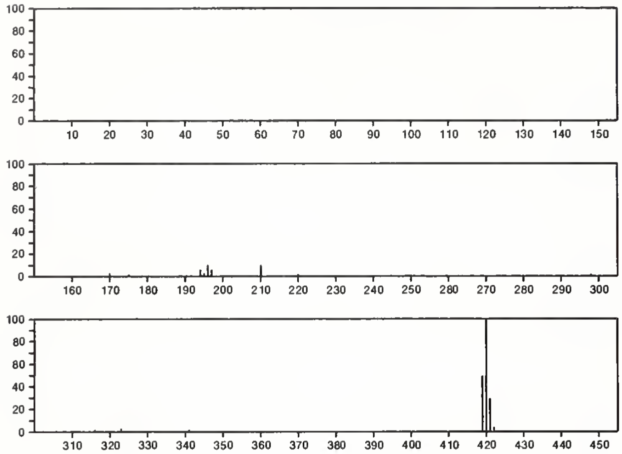


Me
CHMe (CH2) 3 CHMe 2
Me
HO
OH
OH

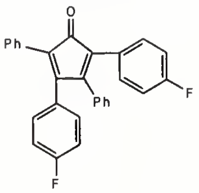


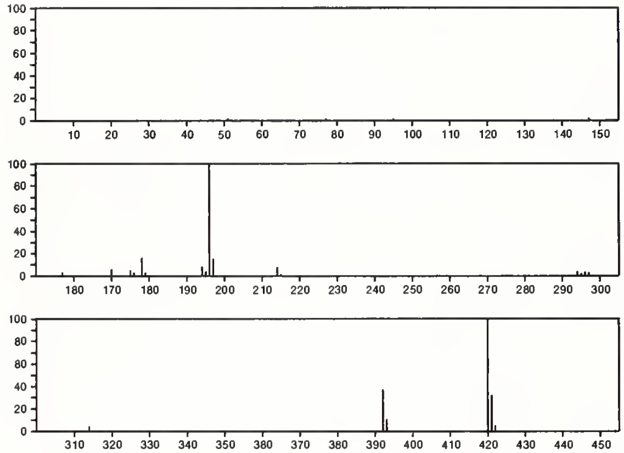
420 $C_{28}H_{18}F_2N_2$ 22158-34-5
Pyrazine, 2,5-bis(*p*-fluorophenyl)-3,6-diphenyl-



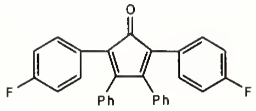


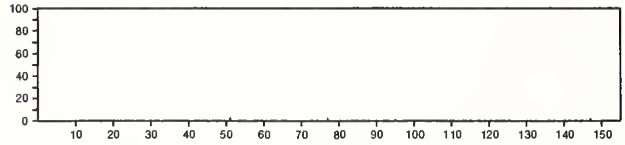
420 $C_{29}H_{18}F_2O$ 22818-67-3
2,4-Cyclopentadien-1-one, 2,4-bis(*p*-fluorophenyl)-3,5-diphenyl-

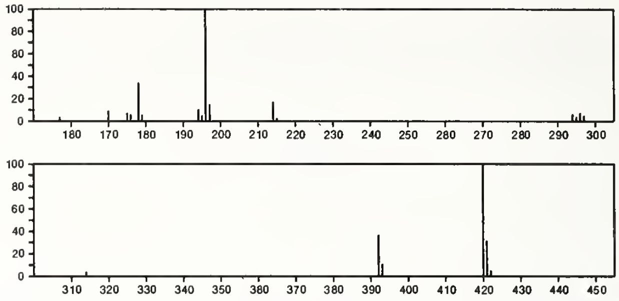




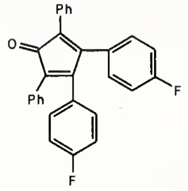
420 $C_{29}H_{18}F_2O$ 23101-20-4
2,4-Cyclopentadien-1-one, 2,5-bis(*p*-fluorophenyl)-3,4-diphenyl-

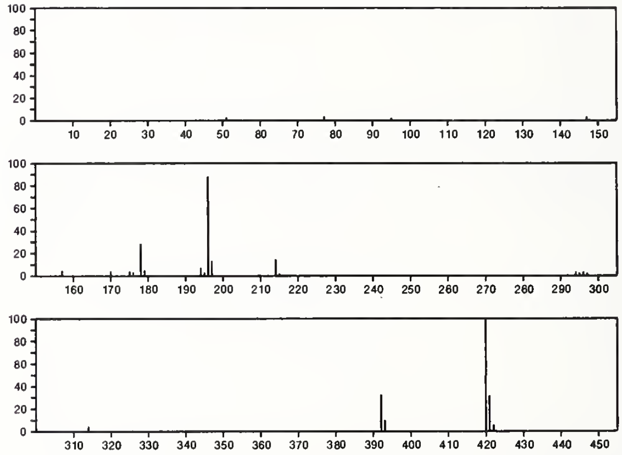




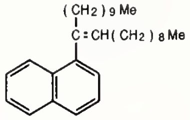


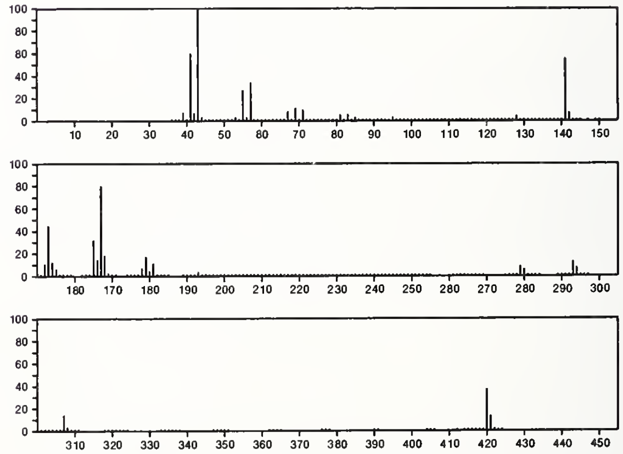
420 $C_{29}H_{18}F_2O$ 56805-29-9
2,4-Cyclopentadien-1-one, 3,4-bis(4-fluorophenyl)-2,5-diphenyl-



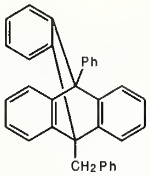


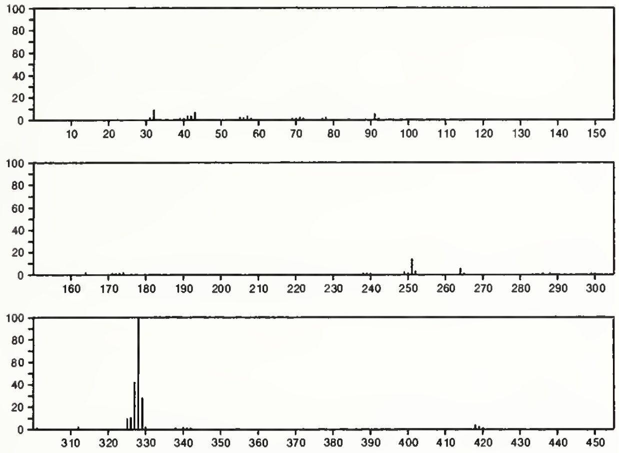
420 $C_{31}H_{48}$ 55319-81-8
Naphthalene, 1-(1-decyl-1-undecenyl)-


(CH2)9Me
C=CH(CH2)8Me



420 $C_{33}H_{24}$ 56701-34-9
9,10[1',2']-Benzenoanthracene, 9,10-dihydro-9-phenyl-10-(phenylmethyl)-





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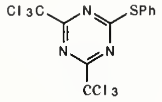
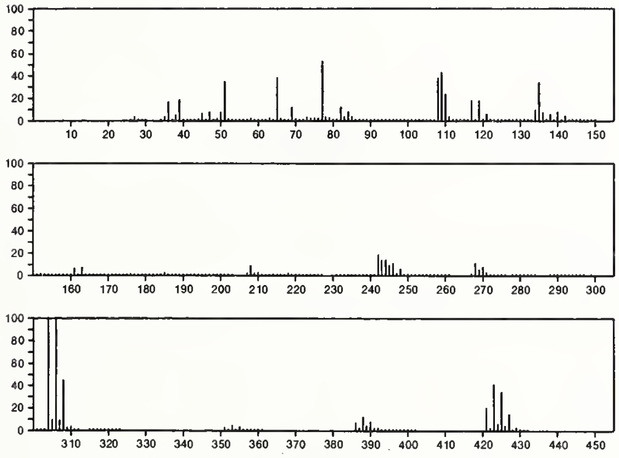
421 $C_{11}H_5Cl_6N_3S$ 5516-47-2
1,3,5-Triazine, 2-(phenylthio)-4,6-bis(trichloromethyl)-


Cl3C
N
SPh
N
N
CCl3



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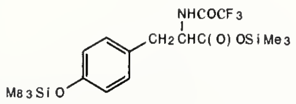
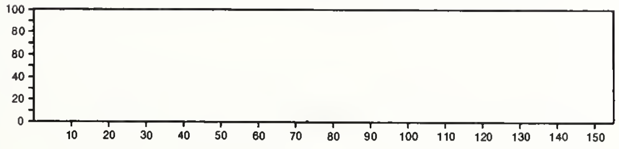
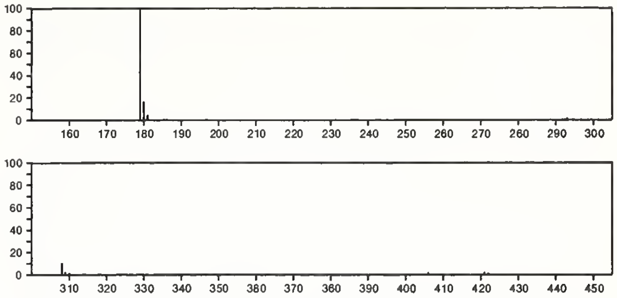
421 $C_{17}H_{26}F_3NO_4Si_2$ 52558-10-8
L-Tyrosine, *N*-(trifluoroacetyl)-*O*-(trimethylsilyl)-, trimethylsilyl ester


NHCOCF3
CH2CHC(O)OSiMe3
Me3SiO





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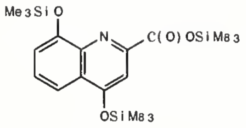
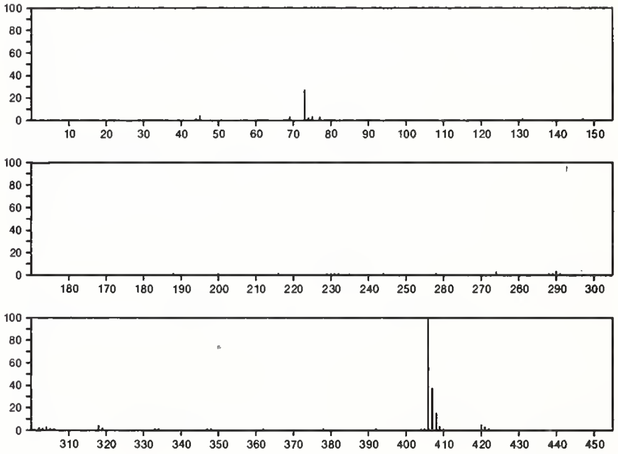
421 $C_{19}H_{31}NO_4Si_3$ 55319-89-6
2-Quinolinecarboxylic acid, 4,8-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester


Me3SiO
N
C(O)OSiMe3
OSiMe3



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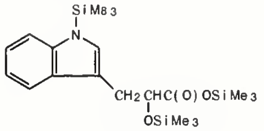
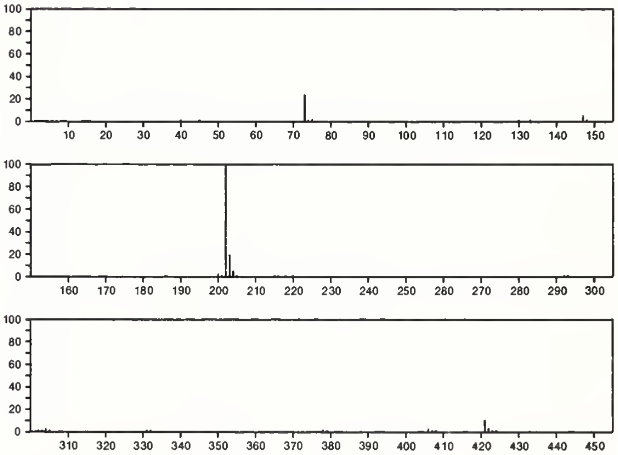
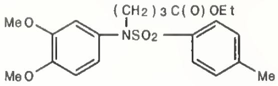
421 $C_{20}H_{35}NO_3Si_3$ 55319-91-0
1*H*-Indole-3-propanoic acid, 1-(trimethylsilyl)-*α*-[(trimethylsilyl)oxy]-, trimethylsilyl ester

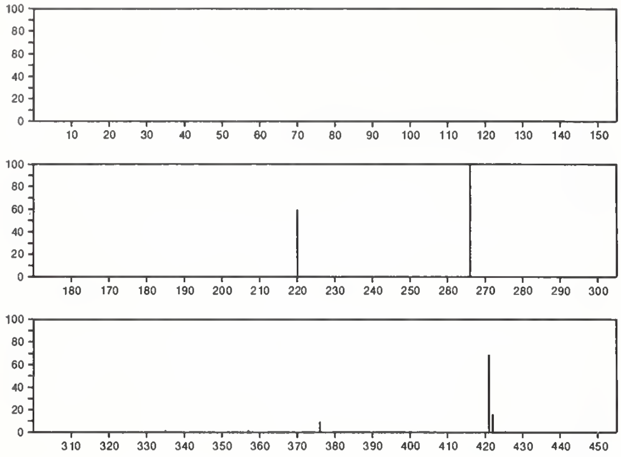

SiMe3
N
CH2CHC(O)OSiMe3
OSiMe3



421 $C_{21}H_{27}NO_6S$ 24310-38-1

Butyric acid, 4-[*N*-(3,4-dimethoxyphenyl)-*p*-toluenesulfonamido]-, ethyl ester


(CH2)3C(O)OEt
MeO
NSO2
MeO
Me



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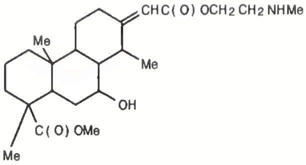
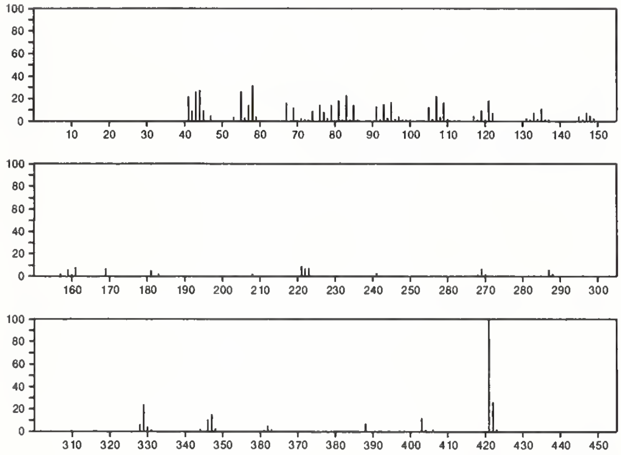
421 $C_{24}H_{39}NO_5$ 36150-73-9

1-Phenanthrenecarboxylic acid, tetradecahydro-9-hydroxy-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,9α,10aβ)]-


CHC(O)OCH2CH2NHMe
Me
Me
OH
C(O)OMe
Me



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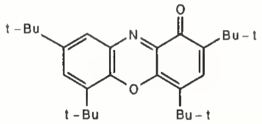
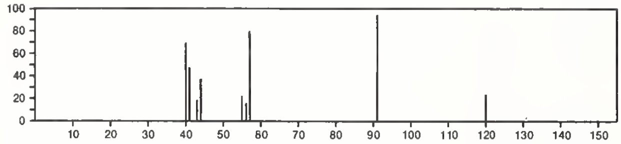
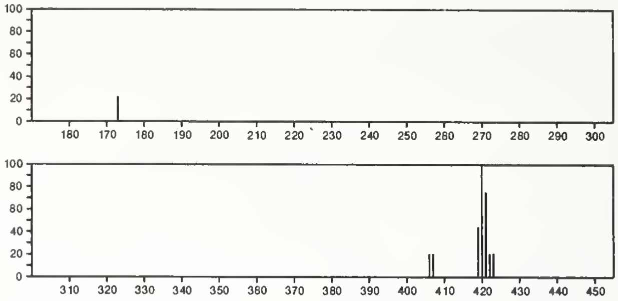
421 $C_{28}H_{39}NO_2$ 55429-04-4

1*H*-Phenoxazin-1-one, 2,4,6,8-tetrakis(1,1-dimethylethyl)-


O
t-Bu
N
Bu-t
O
t-Bu
Bu-t





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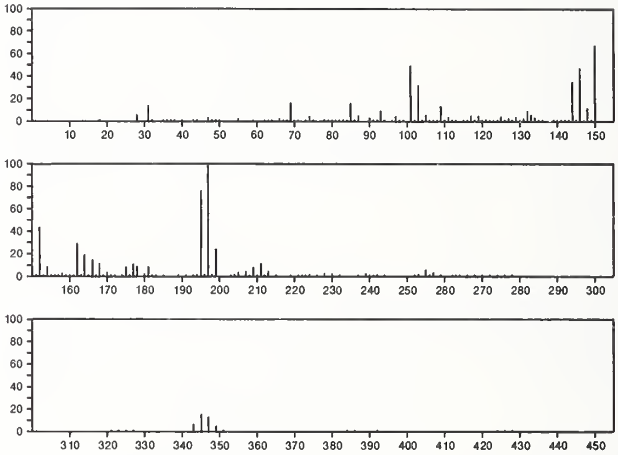
422 $C_4Br_2Cl_4F_4$ 307-20-0

Butane, 1,2-dibromo-1,3,4,4-tetrachloro-1,2,3,4-tetrafluoro-

$Cl_2CFCClFCBrFCBrClF$



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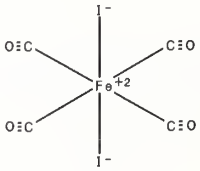
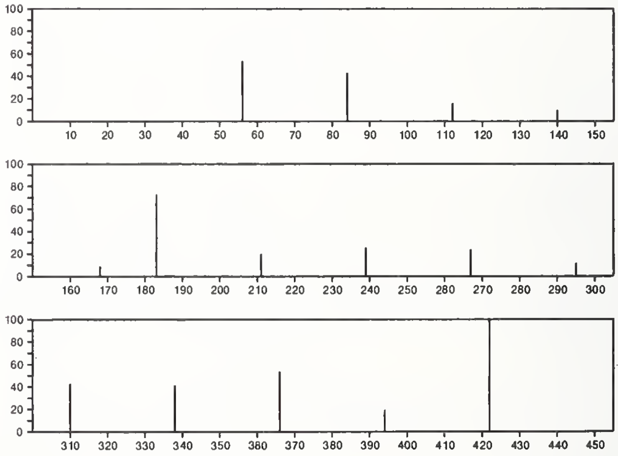
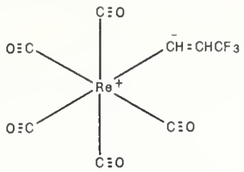
422 $C_4FeI_2O_4$ 14878-30-9

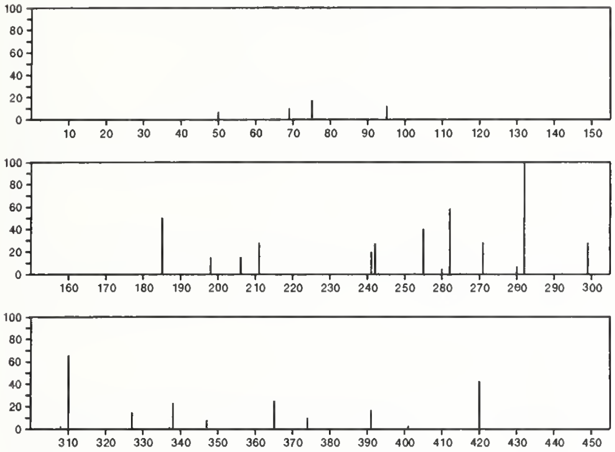
Iron, tetracarbonyldiiodo-


I-
O≡C
C≡O
Fe+2
O≡C
C≡O
I-

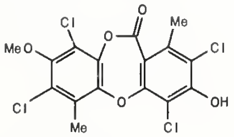


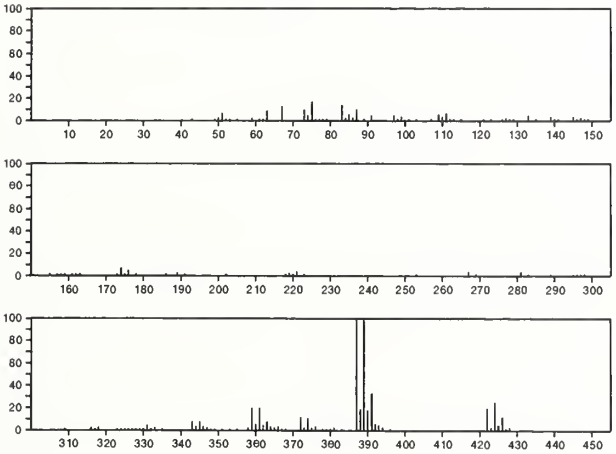
422 $C_8H_2F_3O_5Re$ 18285-39-7
Rhenium, pentacarbonyl(3,3,3-trifluoropropenyl)-, (*Z*)-


C≡O
O≡C
CH=CHCF3
Re+
O≡C
C≡O
C≡O

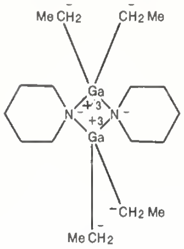


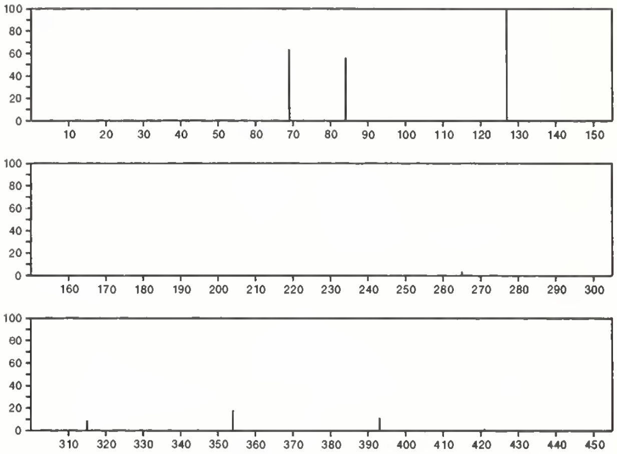
422 $C_{16}H_{10}Cl_4O_5$ 527-93-5
11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-11-one, 2,4,7,9-tetrachloro-3-hydroxy-8-methoxy-1,6-dimethyl-


Cl
O
O
Me
MeO
Cl
Cl
O
OH
Me
Cl

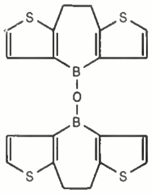


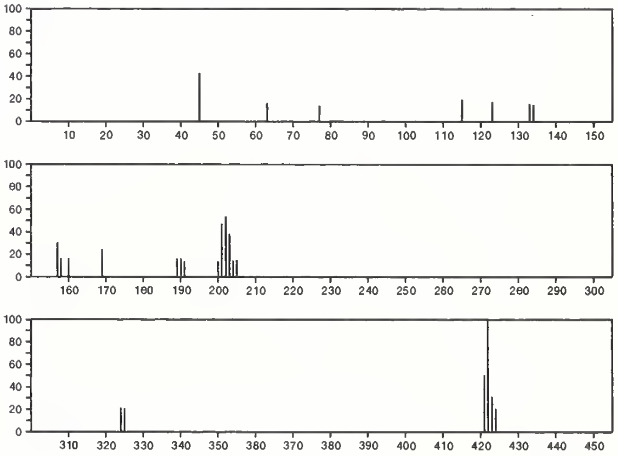
422 $C_{18}H_{40}Ga_2N_2$ 42777-03-7
Gallium, tetraethyldi-μ-1-piperidinyldi-


Me CH2
CH2 Me
Ga
+3
N
N
+3
Ga
CH2 Me
Me CH2



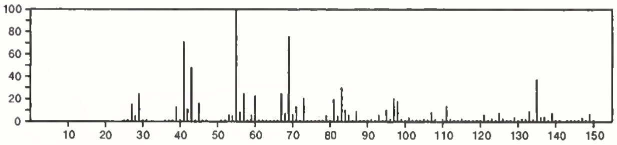
422 $C_{20}H_{16}B_2OS_4$ 51081-19-7
4*H*-Borepino[3,2-*b*:6,7-*b*']dithiophene, 4,4'-oxybis[8,9-dihydro-

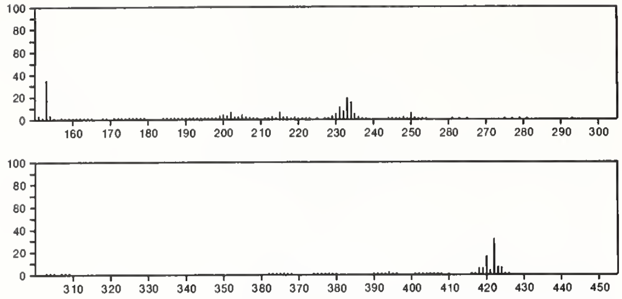




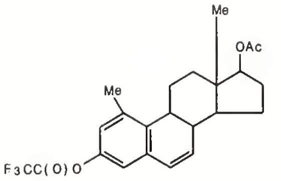
422 $C_{20}H_{38}O_4Se$ 22676-20-6
Decanoic acid, 10,10'-selenodi-

$HO_2C(CH_2)_9Se(CH_2)_9CO_2H$

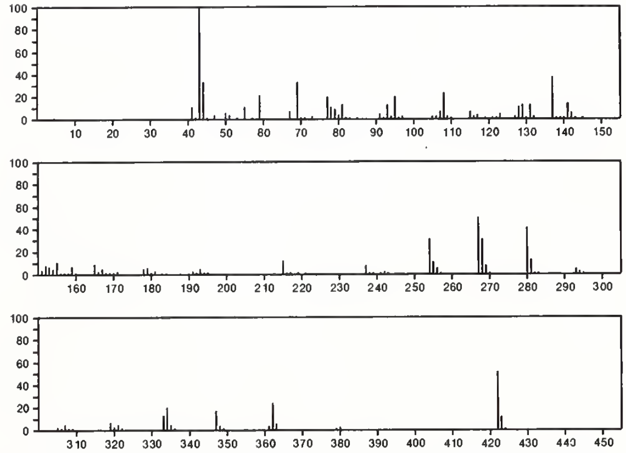




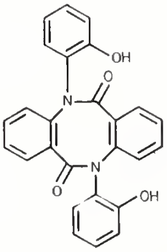
422 $C_{23}H_{25}F_3O_4$ 56588-08-0
Estra-1,3,5(10),6-tetraene-3,17-diol, 1-methyl-, 17-acetate 3-(trifluoroacetate), (17*β*)-

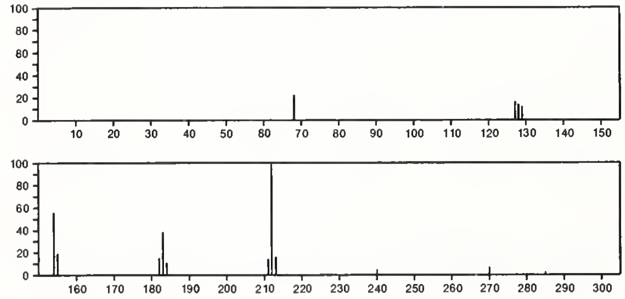


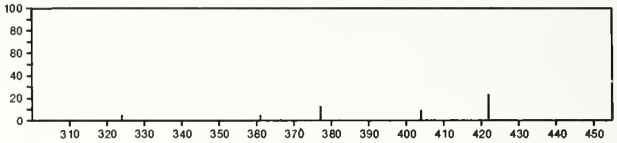
Me
OAc
Me
F3CC(O)O



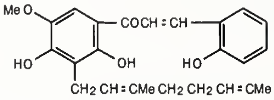
422 $C_{26}H_{18}N_2O_4$ 14359-87-6
Dibenzo[*b*,*f*][1,5]diazocine-6,12(5*H*,11*H*)-dione, 5,11-bis(*o*-hydroxyphenyl)-



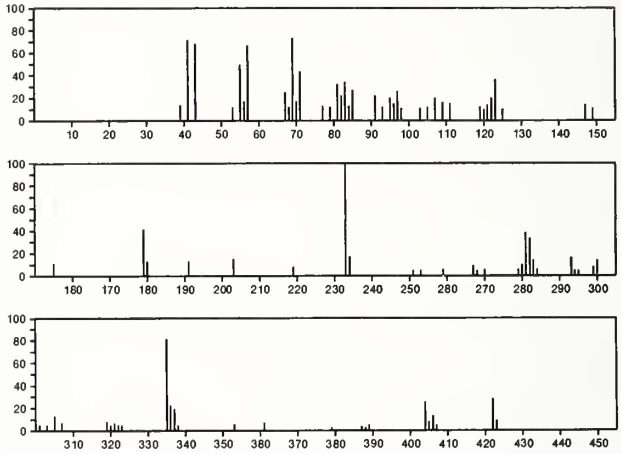




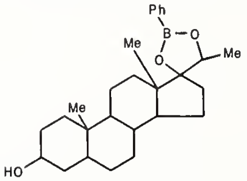
422 $C_{26}H_{30}O_5$ 25146-22-9
2-Propen-1-one, 1-[3-(3,7-dimethyl-2,6-octadienyl)-2,4-dihydroxy-5-methoxyphenyl]-3-(2-hydroxyphenyl)-



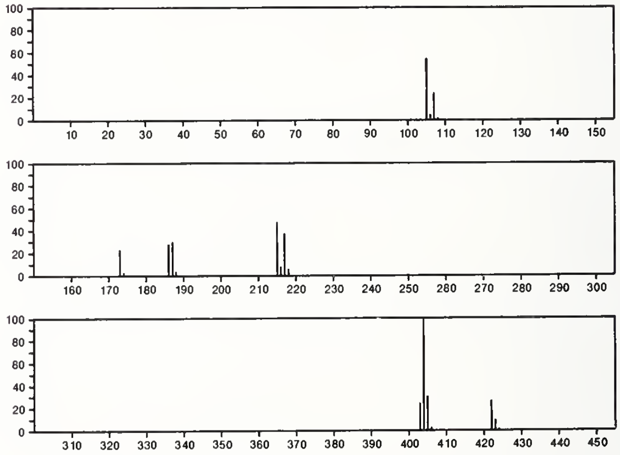
MeO
COCH=CH
HO
OH
HO
CH2CH=CMeCH2CH2CH=CMe2



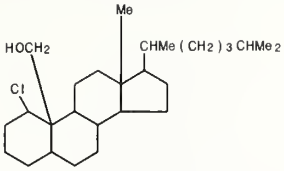
422 $C_{27}H_{39}BO_3$ 18929-38-9
Pregnane-3,17,20-triol, 17,20-phenylboronate, (3*α*,5*β*,20*S*)-



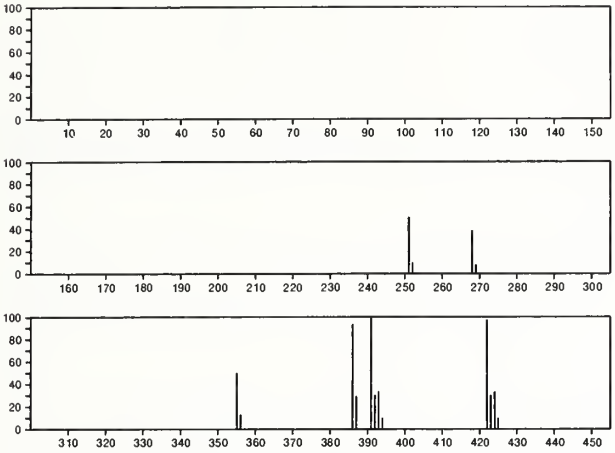
Ph
B
O
O
Me
Me
Me
HO



422 $C_{27}H_{47}ClO$ 28809–52–1
5α–Cholestan–19–ol, 1β–chloro–



Me
HOCH2
CHMe (CH2) 3 CHMe 2
Cl



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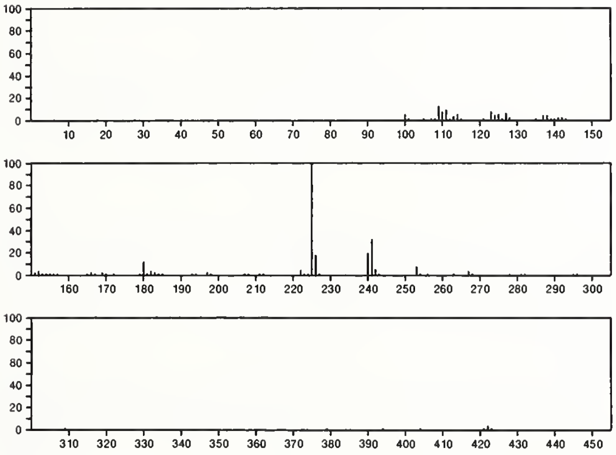
422 $C_{29}H_{58}O$ 2764–73–0
15–Nonacosanone

Me (CH2) 1 3 CO (CH2) 1 3 Me



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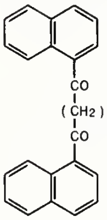
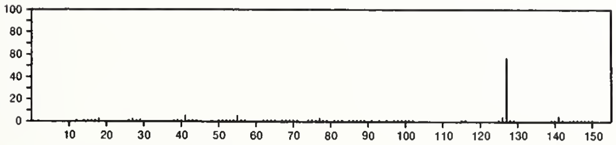
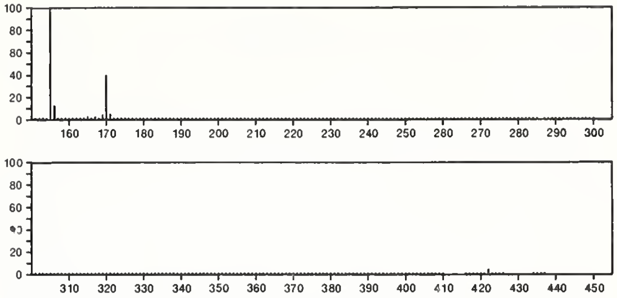
422 $C_{30}H_{30}O_2$ 33666–64–7
1,10–Decanedione, 1,10–di–1–naphthyl–







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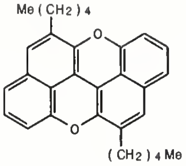
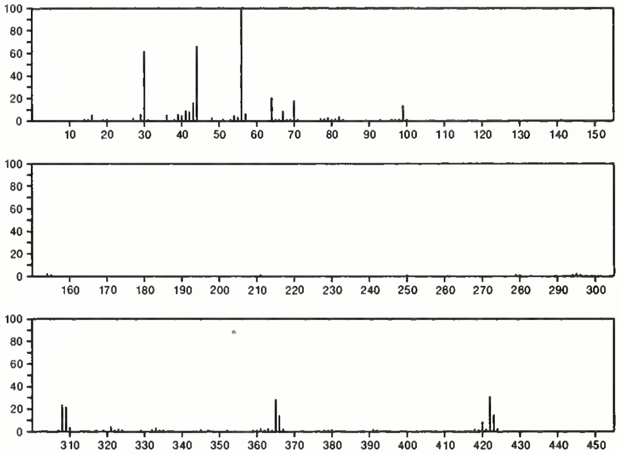
422 $C_{30}H_{30}O_2$ 55556–71–3
peri–Xanthenoxanthene, 5,11–dipentyl–



Me (CH2) 4
O
O
(CH2) 4 Me



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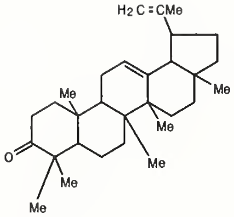
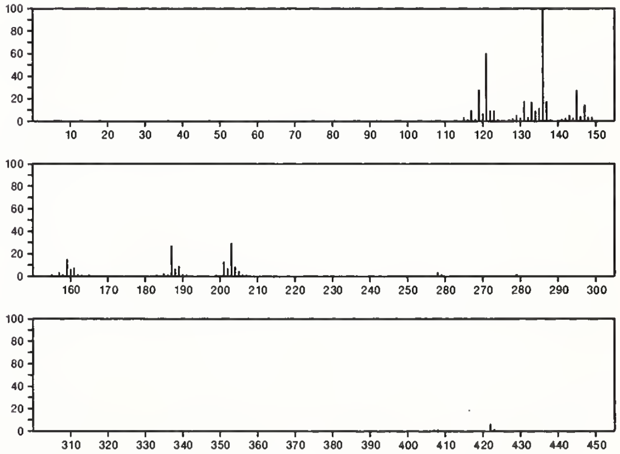
422 $C_{30}H_{46}O$ 55887–95–1
Lupa–12,20(29)–dien–3–one

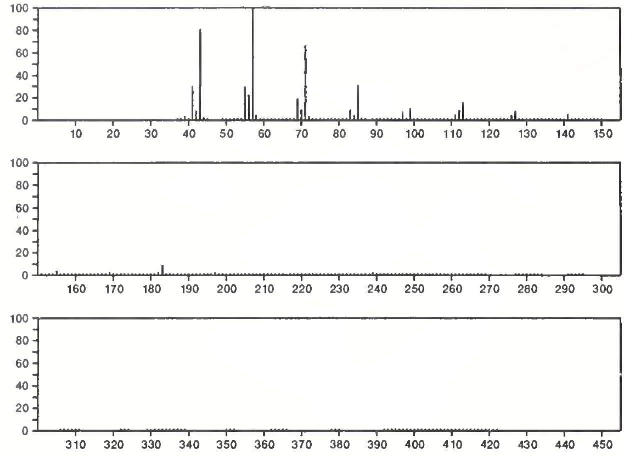


H2 C = CMe
Me
Me
Me
Me
O
Me
Me



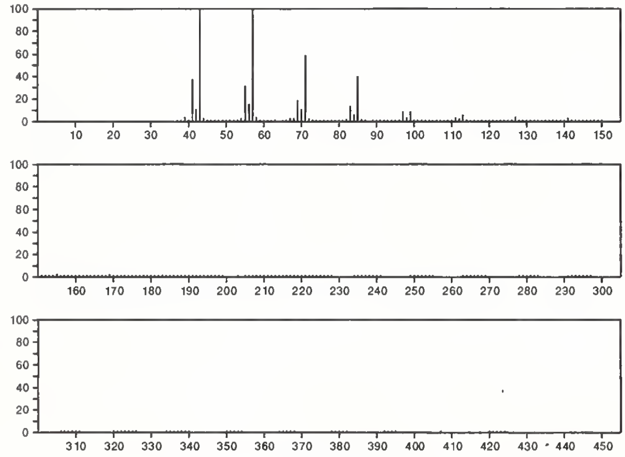
422 $C_{30}H_{62}$ 111-01-3
Tetracosane, 2,6,10,15,19,23-hexamethyl-

$Me_2CH(CH_2)_3CHMe(CH_2)_3CHMe(CH_2)_4CHMe(CH_2)_3CHMe(CH_2)_3CHMe_2$

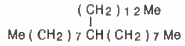


422 $C_{30}H_{62}$ 638-68-6
Triacontane

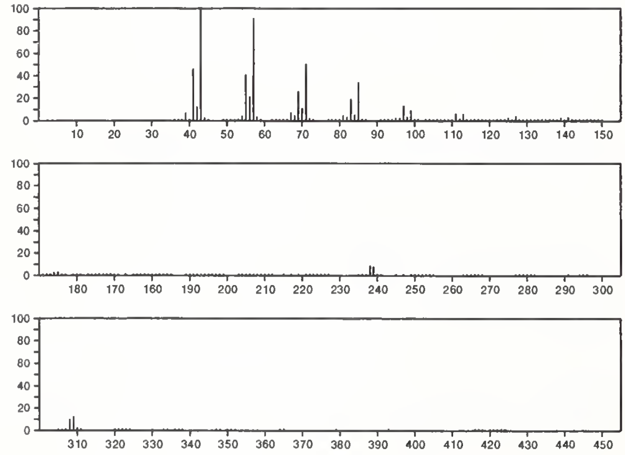
$Me(CH_2)_{28}Me$



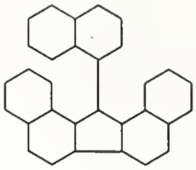
422 $C_{30}H_{62}$ 55319-83-0
Docosane, 9-octyl-

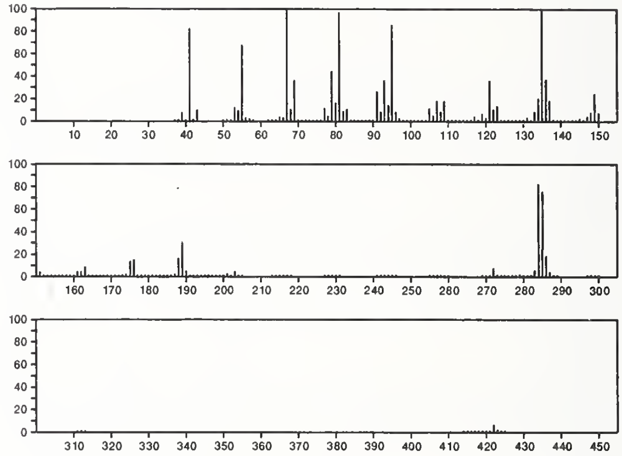


$$Me(CH_2)_7\overset{(CH_2)_{12}Me}{\overset{|}{C}H}(CH_2)_7Me$$

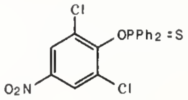


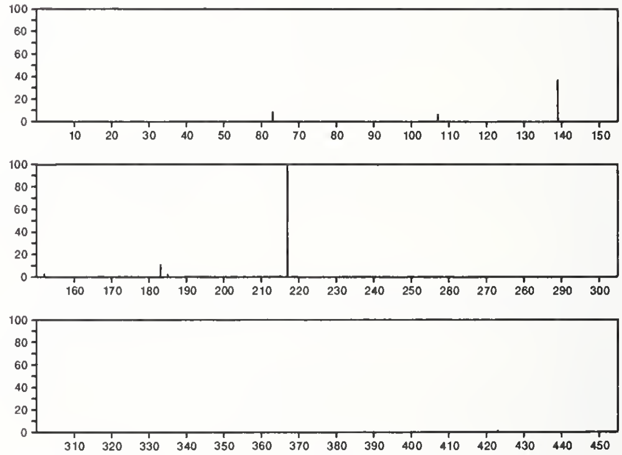
422 $C_{31}H_{50}$ 55319-82-9
1*H*-Dibenzo[*a*,*i*]fluorene, 13-(decahydro-1-naphthalenyl)=eicosahydro-



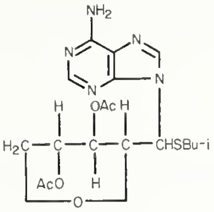


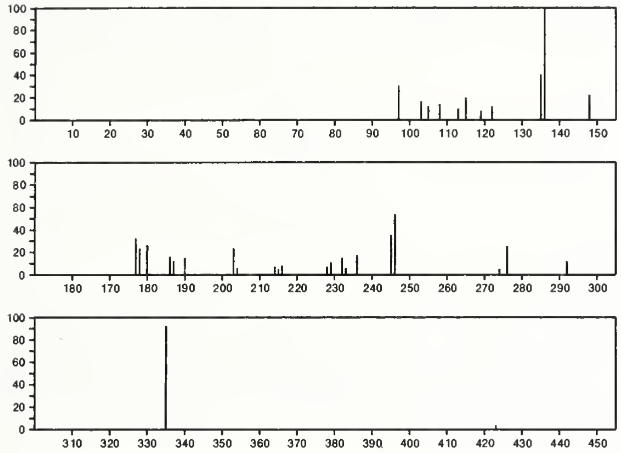
423 $C_{18}H_{12}Cl_2NO_3PS$ 24625-64-7
Phosphinothioic acid, diphenyl-, *O*-(2,6-dichloro-4-nitrophenyl) ester





423 $C_{18}H_{25}N_5O_5S$ 40031-70-7
D-Xylitol, 1-*C*-(6-amino-9*H*-purin-9-yl)-2,5-anhydro-1-*S*-(2-methylpropyl)-1-thio-, 3,4-diacetate


NH2
N
N
N
N
H
OAc H
H2C
C
C
C
CHSBu-i
AcO
H
O



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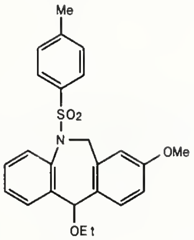
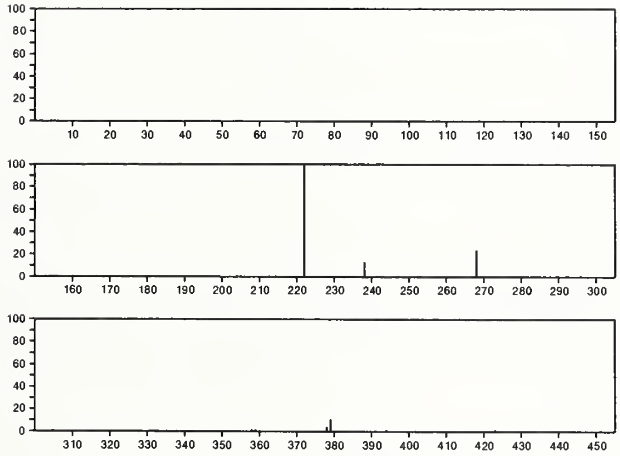
423 $C_{24}H_{25}NO_4S$ 23145-79-1
Morphanthridine, 11-ethoxy-5,6-dihydro-8-methoxy-5-(*p*-tolylsulfonyl)-


Me
SO2
N
OMe
OEt



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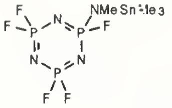
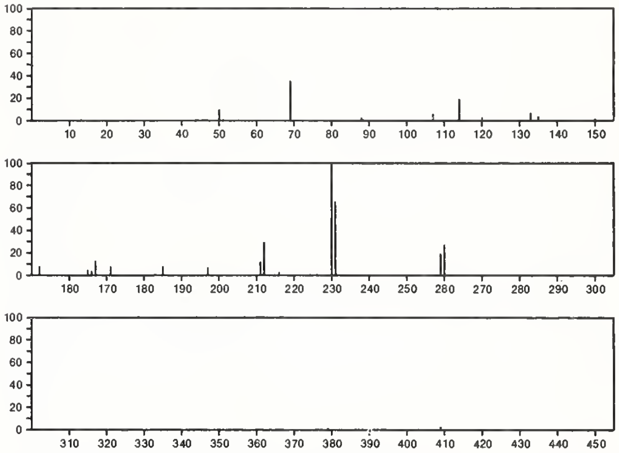
424 $C_4H_{12}F_5N_4P_3Sn$ 41006-31-9
1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,4,6-pentafluoro-2,2,4,4,6,6-hexahydro-6-[methyl(trimethylstannyl)amino]-


F
NMeSnMe3
F
P
N
P
F
N
N
P
F
F



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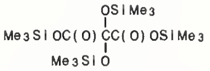
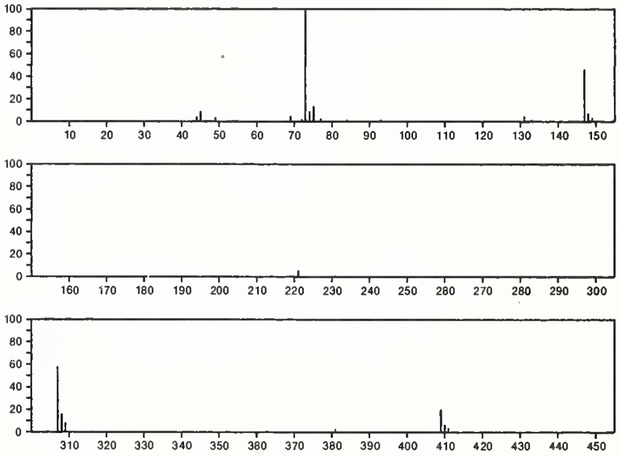
424 $C_{15}H_{36}O_6Si_4$ 42827-95-2
Propanedioic acid, bis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester

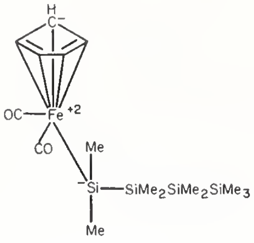


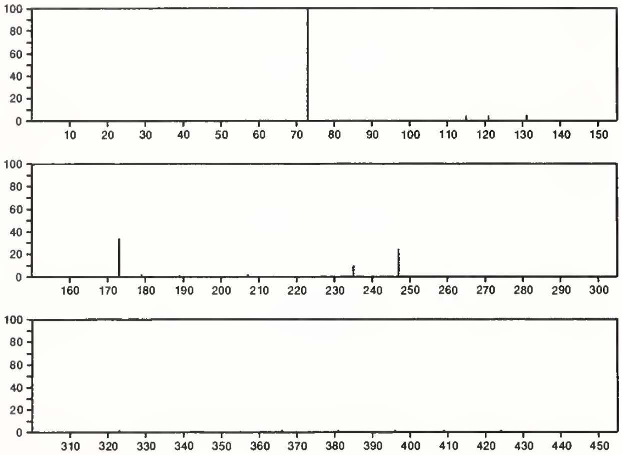
$$Me_3SiOC(O)\overset{OSiMe_3}{\underset{Me_3SiO}{C}}C(O)OSiMe_3$$



424 $C_{16}H_{32}FeO_2Si_4$ 56784-38-4

Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(nonamethyltetrasilanyl)-


H
C
OC
Fe +2
CO
Me
Si
SiMe2SiMe2SiMe3
Me



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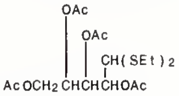
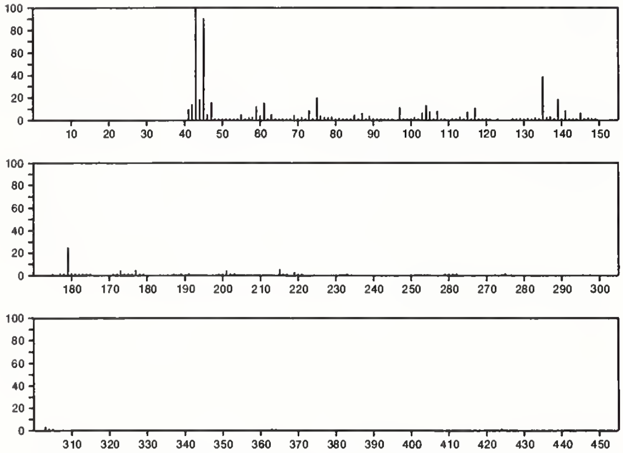
424 $C_{17}H_{28}O_8S_2$ 5329-45-3

D-Arabinose, diethyl mercaptal, tetraacetate


OAc
OAc
CH(SEt)2
AcOCH2CHCHCHOAc



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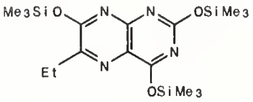
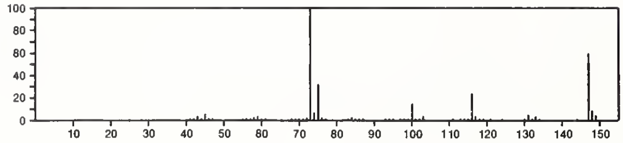
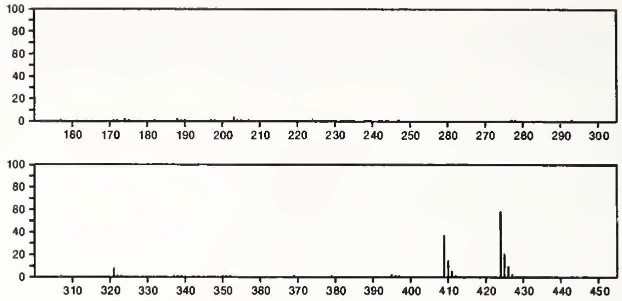
424 $C_{17}H_{32}N_4O_3Si_3$ 31053-51-7

Pteridine, 6-ethyl-2,4,7-tris(trimethylsiloxy)-


Me3SiO
N
N
OSiMe3
N
Et
N
OSiMe3





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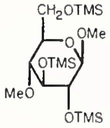
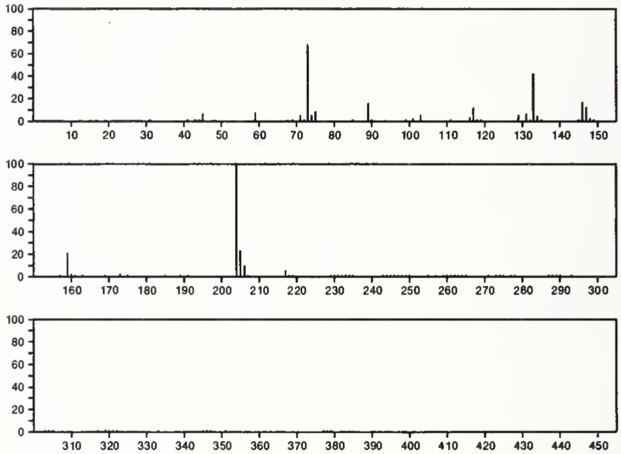
424 $C_{17}H_{40}O_6Si_3$ 32388-33-3

Glucopyranoside, methyl 4-*O*-methyl-2,3,6-tris-*O*-(trimethylsilyl)-, β-D-


CH2OTMS
O
OMe
OTMS
MeO
OTMS



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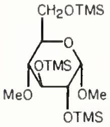
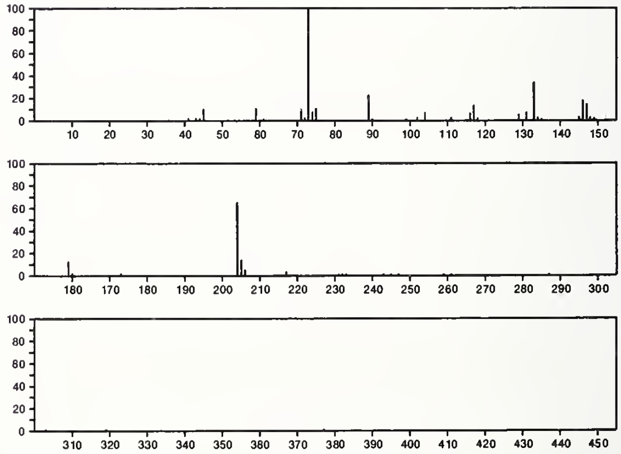
424 $C_{17}H_{40}O_6Si_3$ 52430-40-7

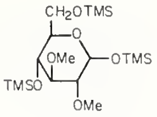
α-D-Glucopyranoside, methyl 4-*O*-methyl-2,3,6-tris-*O*-(trimethylsilyl)-

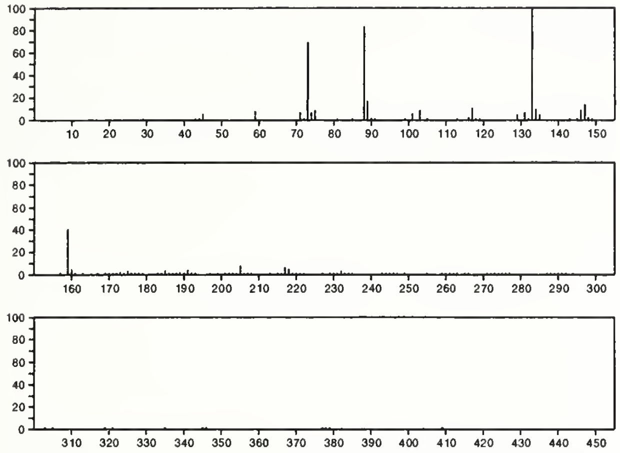

CH2OTMS
O
OTMS
MeO
OMe
OTMS



424 $C_{17}H_{40}O_6Si_3$ 55400-17-4

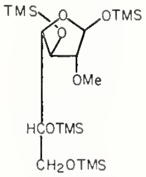
Glucopyranose, 2,3-di-*O*-methyl-1,4,6-tris-*O*-(trimethylsilyl)-

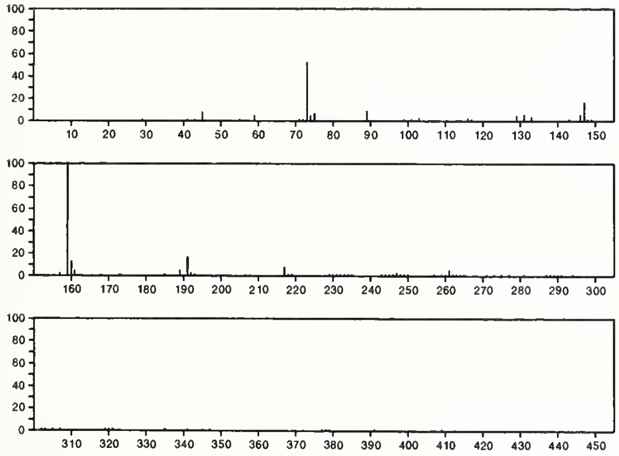

CH2OTMS
O
OMe
OTMS
TMSO
OMe



424 $C_{17}H_{40}O_6Si_3$ 55400-18-5

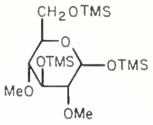
Galactofuranose, 2,6-di-*O*-methyl-1,3,5-tris-*O*-(trimethylsilyl)-

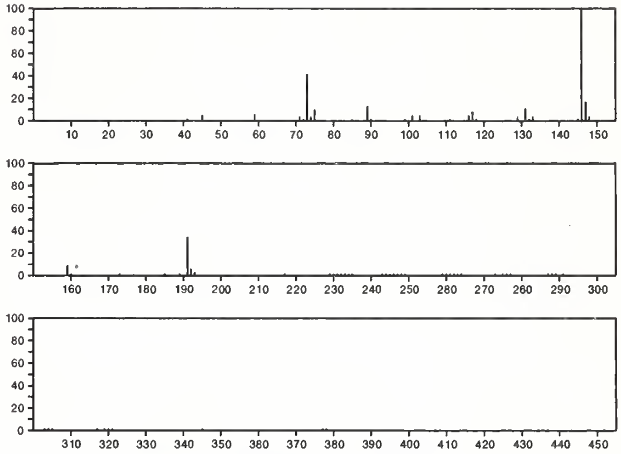

TMS
O
O
OTMS
OMe
HCOTMS
CH2OTMS



424 $C_{17}H_{40}O_6Si_3$ 55400-19-6

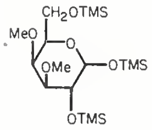
Glucopyranose, 2,4-di-*O*-methyl-1,3,6-tris-*O*-(trimethylsilyl)-

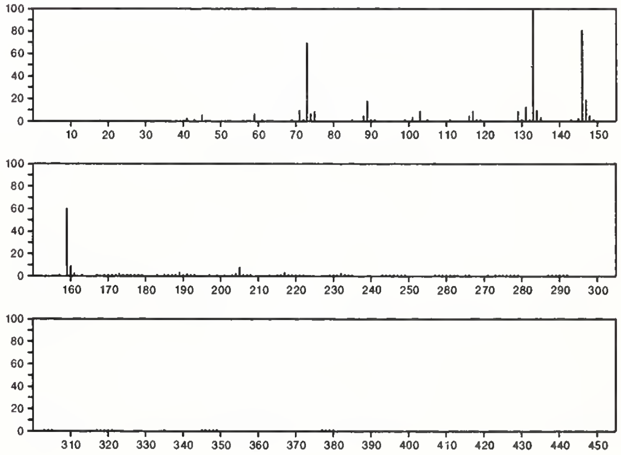

CH2OTMS
O
OTMS
OTMS
MeO
OMe



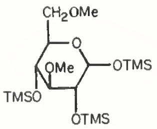
424 $C_{17}H_{40}O_6Si_3$ 55400-20-9

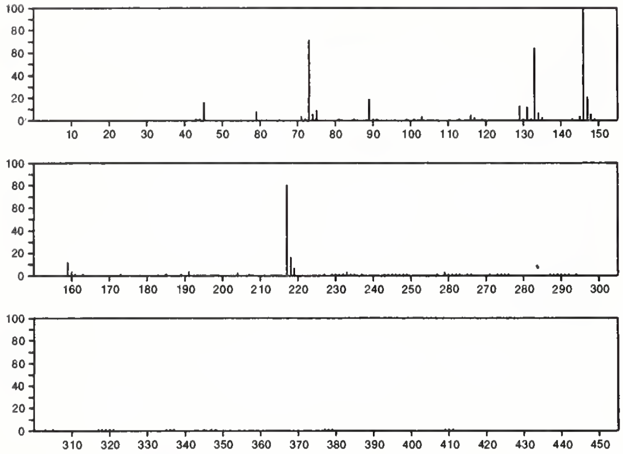
Galactopyranose, 3,4-di-*O*-methyl-1,2,6-tris-*O*-(trimethylsilyl)-


CH2OTMS
MeO
O
OMe
OTMS
OTMS

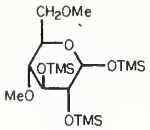


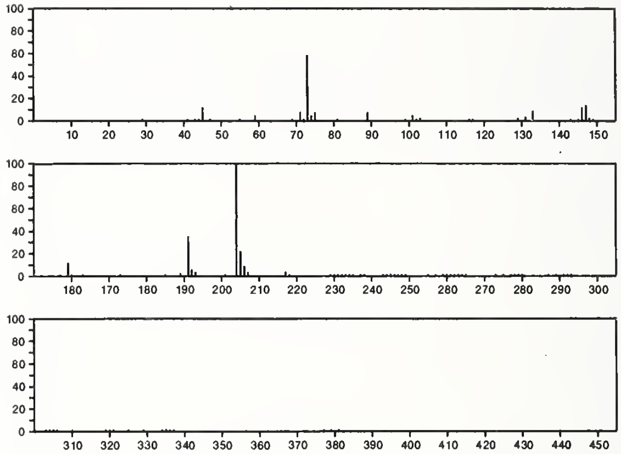
424 $C_{17}H_{40}O_6Si_3$ 55400-21-0
Glucopyranose, 3,6-di-*O*-methyl-1,2,4-tris-*O*-(trimethylsilyl)-


CH2OMe
O
OMe
OTMS
TMSO
OTMS

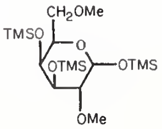


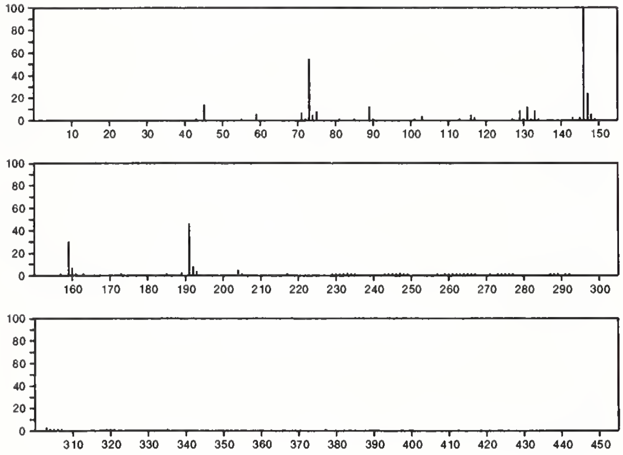
424 $C_{17}H_{40}O_6Si_3$ 55400-23-2
Glucopyranose, 4,6-di-*O*-methyl-1,2,3-tris-*O*-(trimethylsilyl)-


CH2OMe
O
OTMS
OTMS
MeO
OTMS

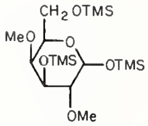


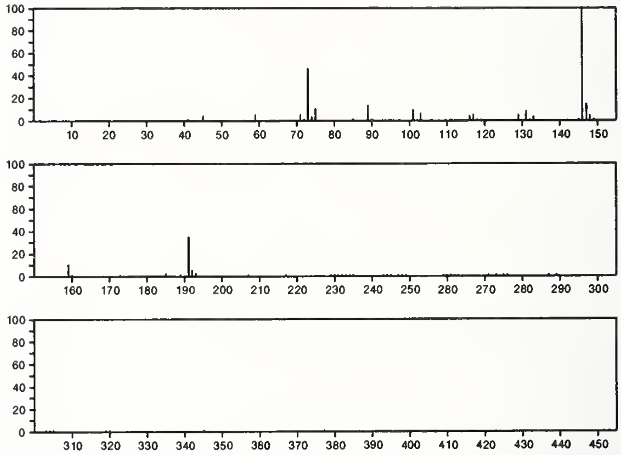
424 $C_{17}H_{40}O_6Si_3$ 55400-22-1
Galactopyranose, 2,6-di-*O*-methyl-1,3,4-tris-*O*-(trimethylsilyl)-


CH2OMe
TMSO
O
OTMS
OTMS
OMe

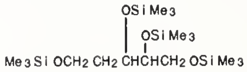


424 $C_{17}H_{40}O_6Si_3$ 55449-69-9
Galactopyranose, 2,4-di-*O*-methyl-1,3,6-tris-*O*-(trimethylsilyl)-

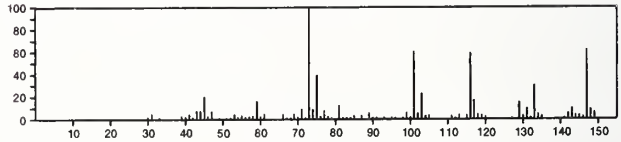

CH2 OTMS
MeO
O
OTMS
OTMS
OMe

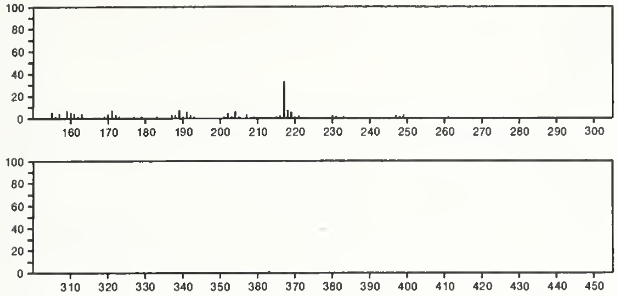


424 $C_{17}H_{44}O_4Si_4$ 56271-71-7
erythro-Pentitol, 2-deoxy-1,3,4,5-tetrakis-*O*-(trimethylsilyl)-



$$Me_3SiOCH_2CH_2\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}HCH_2OSiMe_3$$





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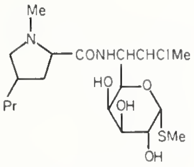
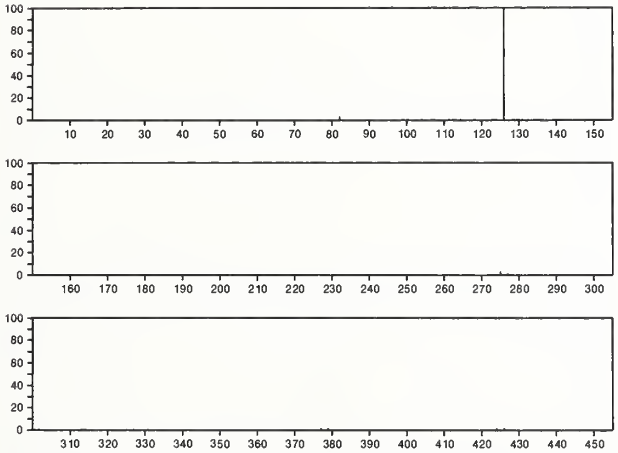
424 $C_{18}H_{33}ClN_2O_5S$ 18323-44-9

L-*threo*-α-D-*galacto*-Octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-


Me
N
CONHCHCHClMe
HO
O
OH
Pr
SMe
OH



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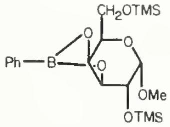
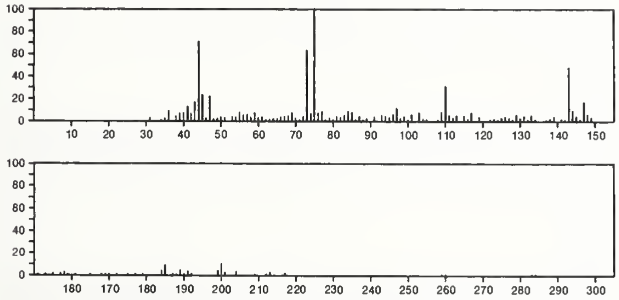
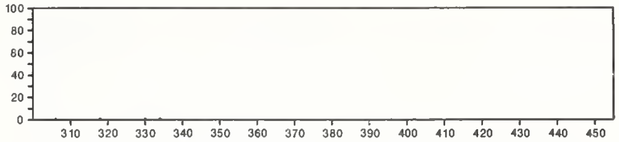
424 $C_{19}H_{33}BO_6Si_2$ 56211-16-6

α-D-Galactopyranoside, methyl 2,6-bis-*O*-(trimethylsilyl)-, cyclic phenylboronate


CH2OTMS
O
O
Ph
B
O
OMe
OTMS





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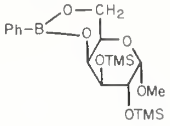
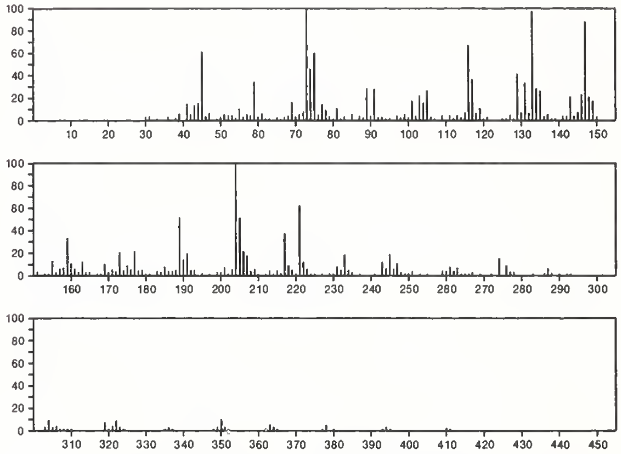
424 $C_{19}H_{33}BO_6Si_2$ 56211-20-2

α-D-Galactopyranoside, methyl 2,3-bis-*O*-(trimethylsilyl)-, cyclic phenylboronate


O
CH2
Ph
B
O
O
OTMS
OMe
OTMS



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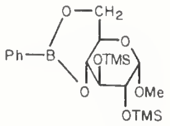
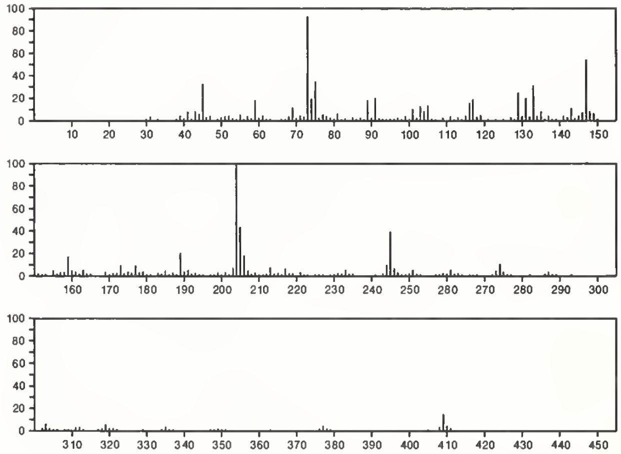
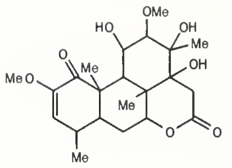
424 $C_{19}H_{33}BO_6Si_2$ 56211-21-3

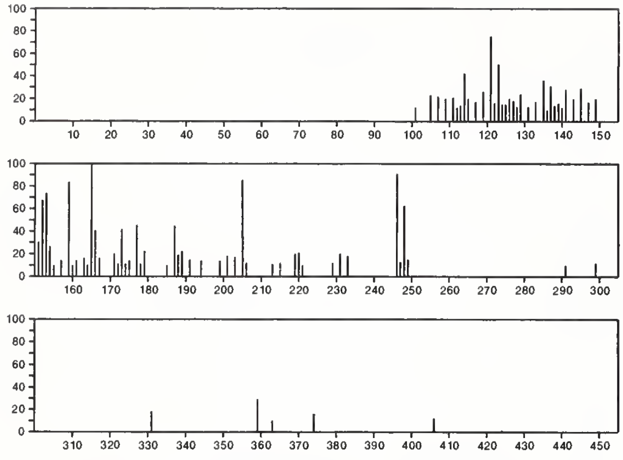
α-D-Glucopyranoside, methyl 2,3-bis-*O*-(trimethylsilyl)-, cyclic phenylboronate


O
CH2
O
Ph
B
OTMS
O
OMe
OTMS

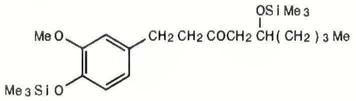


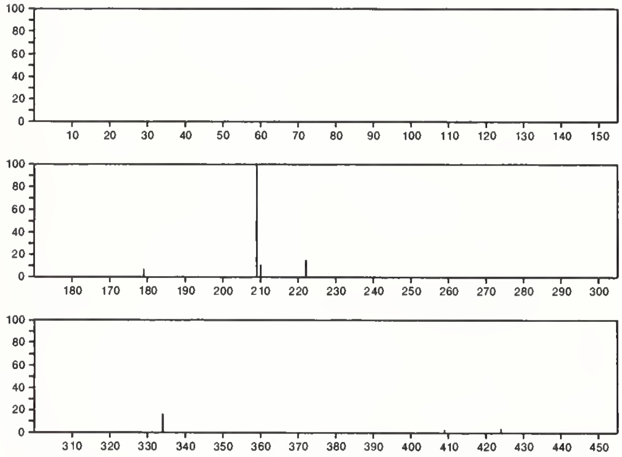
424 $C_{22}H_{32}O_8$ 30248-06-7
Picras-2-ene-1,16-dione, 11,13,14-trihydroxy-2,12-dimethoxy-, (11α,12β)-


OMe
HO
OH
Me
OH
O
Me
MeO
Me
O
O
Me

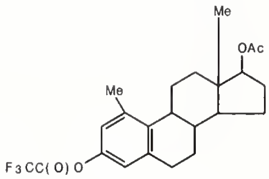


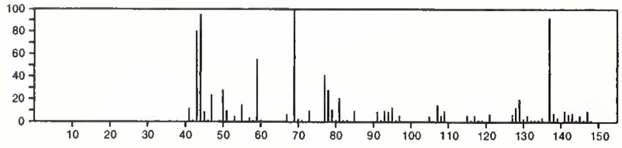
424 $C_{22}H_{40}O_4Si_2$ 56700-96-0
3-Nonanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]-

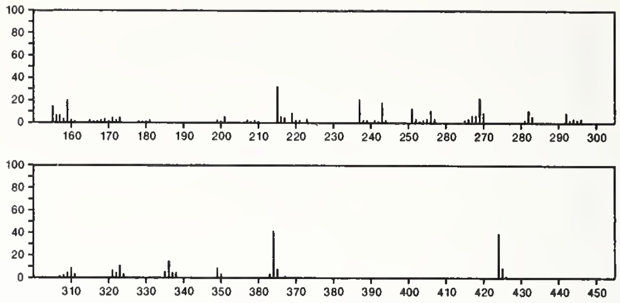

OSiMe3
MeO
CH2CH2COCH2CH(CH2)3Me
Me3SiO



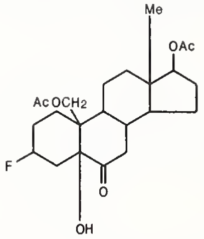
424 $C_{23}H_{27}F_3O_4$ 56588-09-1
Estra-1,3,5(10)-triene-3,17-diol, 1-methyl-, 17-acetate 3-(trifluoroacetate), (17β)-

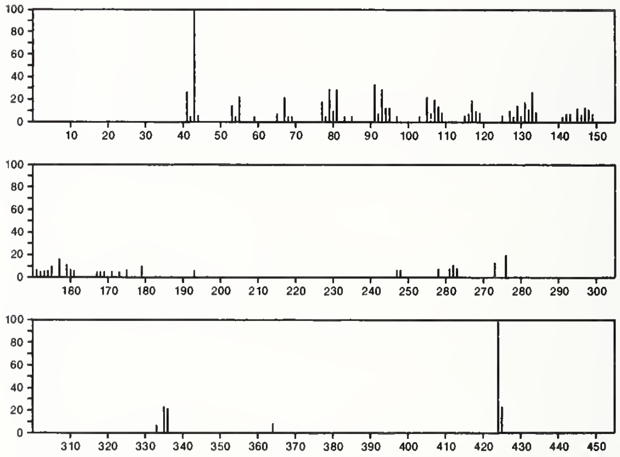

Me
OAc
Me
F3CC(O)O



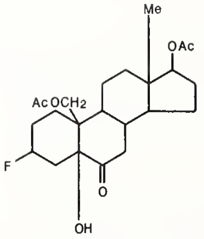


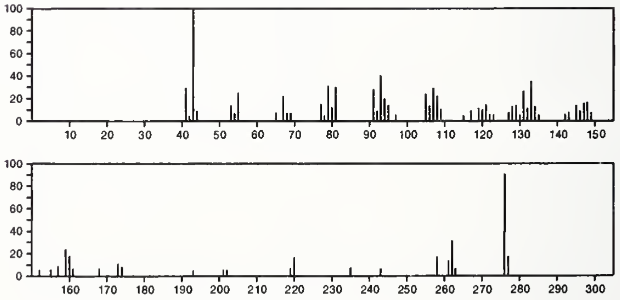
424 $C_{23}H_{33}FO_6$ 33547-31-8
Androstan-6-one, 17,19-bis(acetyloxy)-3-fluoro-5-hydroxy-, (3β,5α,17β)-

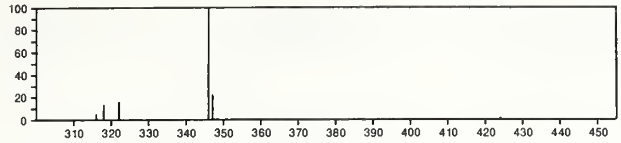

Me
OAc
AcOCH2
F
O
OH



424 $C_{23}H_{33}FO_6$ 33547-32-9
Androstan-6-one, 17,19-bis(acetyloxy)-3-fluoro-5-hydroxy-, (3β,5β,17β)-


Me
OAc
AcOCH2
F
O
OH





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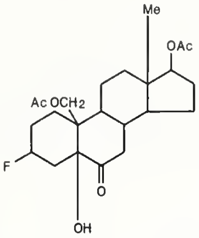
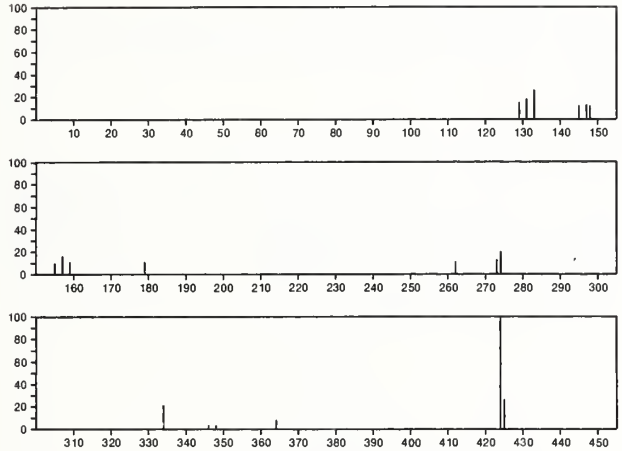
424 $C_{23}H_{33}FO_6$ 55401-66-6

Androstan-6-one, 17,19-bis(acetyloxy)-3-fluoro-5-hydroxy-, (3β,5β,17α)-


Me
OAc
Ac OCH2
F
O
OH



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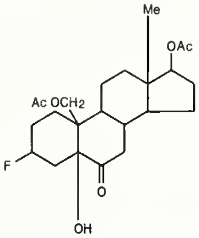
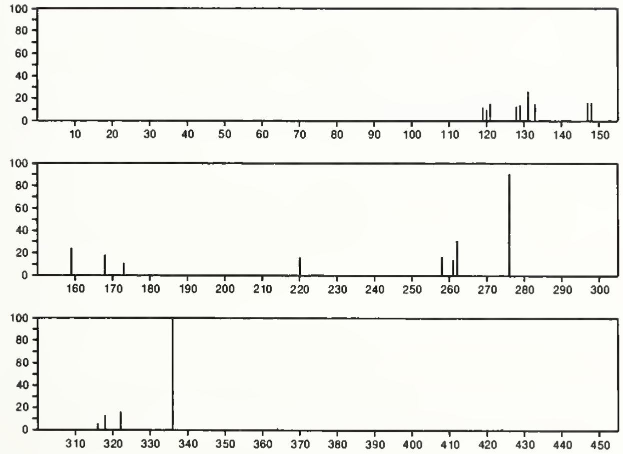
424 $C_{23}H_{33}FO_6$ 55401-67-7

Androstan-6-one, 17,19-bis(acetyloxy)-3-fluoro-5-hydroxy-, (3β,5α,17α)-


Me
OAc
Ac OCH2
F
O
OH



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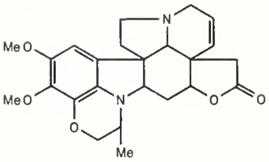
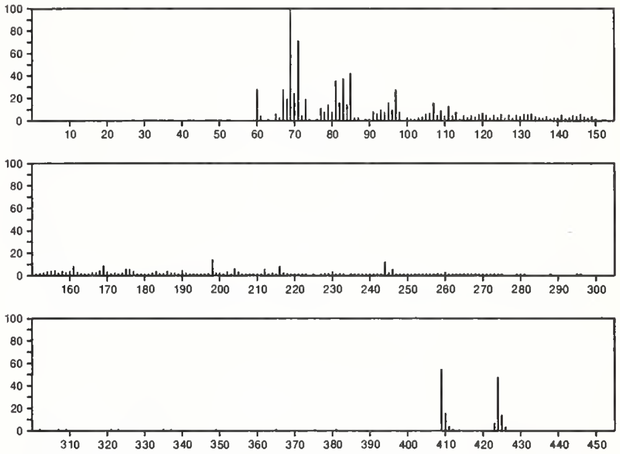
424 $C_{24}H_{28}N_2O_5$ 7168-67-4

Obscurinervan-21-one, 6,7-didehydro-15,16-dimethoxy-22-methyl-, (22α)-


N
MeO
MeO
N
O
O
O
Me



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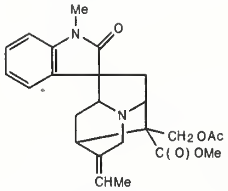
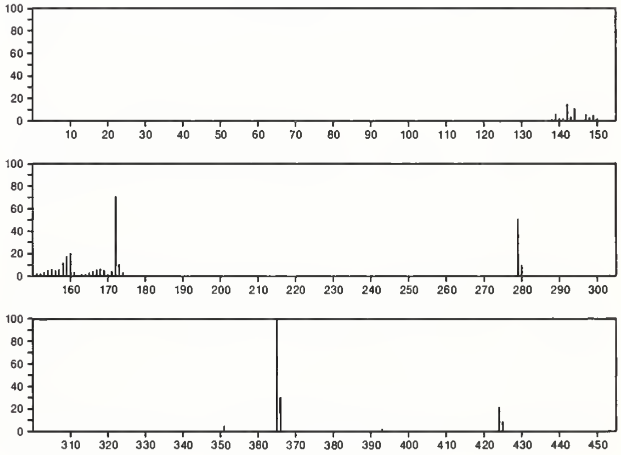
424 $C_{24}H_{28}N_2O_5$ 26144-10-5

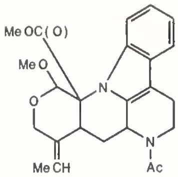
Voachalotine oxindole, acetate (ester)

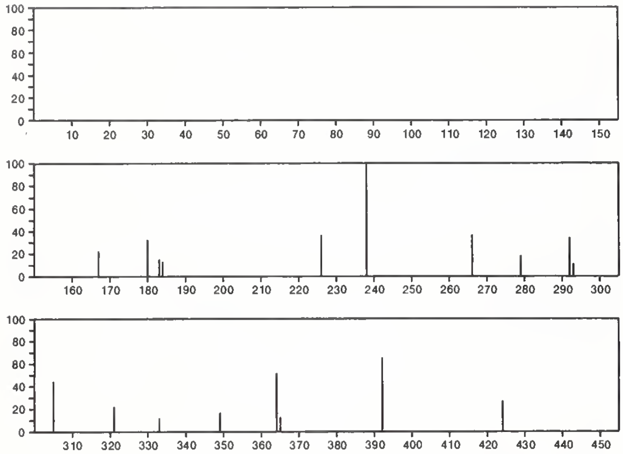

Me
N
O
N
CH2 OAc
C(O) OMe
CHMe



424 $C_{24}H_{28}N_2O_5$ 30809–18–8

Talbotine, 4–acetyl–*O*–methyl–


MeOC(O)
MeO
O
N
N
MeCH
Ac



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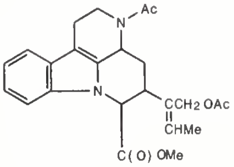
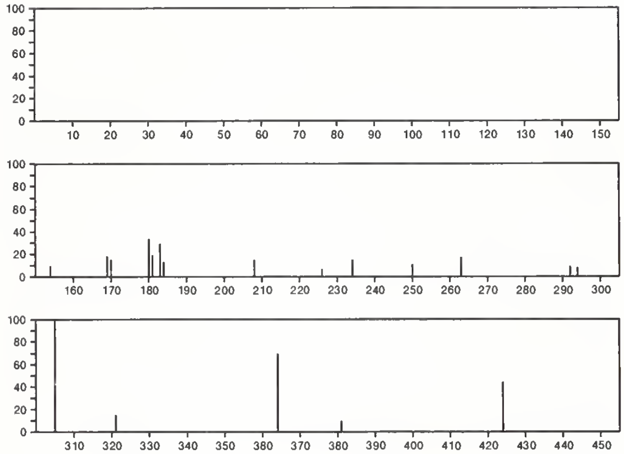
424 $C_{24}H_{28}N_2O_5$ 30809–34–8

1*H*–Indolo[3,2,1–*de*][1,5]naphthridine–6–carboxylic acid, 3–acetyl–5–[1–[(acetyloxy)methyl]–1–propenyl]–2,3,3a,4,5,6–hexahydro–, methyl ester, [3a*S*–[3a*α*,5*β*(*E*),6*α*]]–


N
Ac
N
CCH2 OAc
CHMe
C(O) OMe



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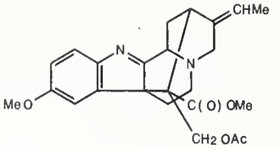
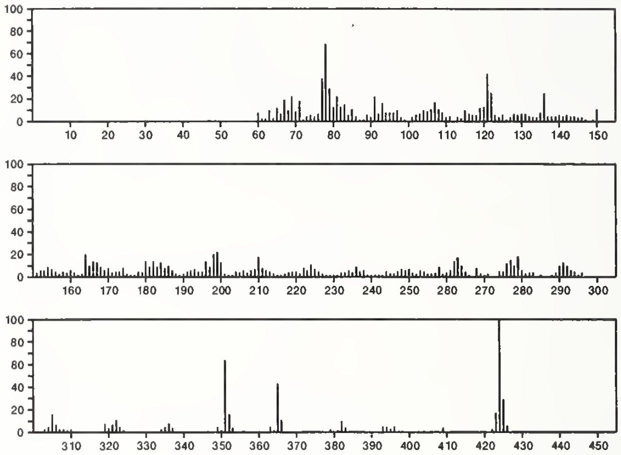
424 $C_{24}H_{28}N_2O_5$ 38734–62–2

Akuammilan–17–oic acid, 16–[(acetyloxy)methyl]–10–methoxy–, methyl ester


CHMe
N
N
MeO
C(O) OMe
CH2 OAc



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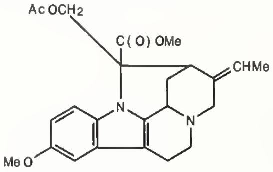
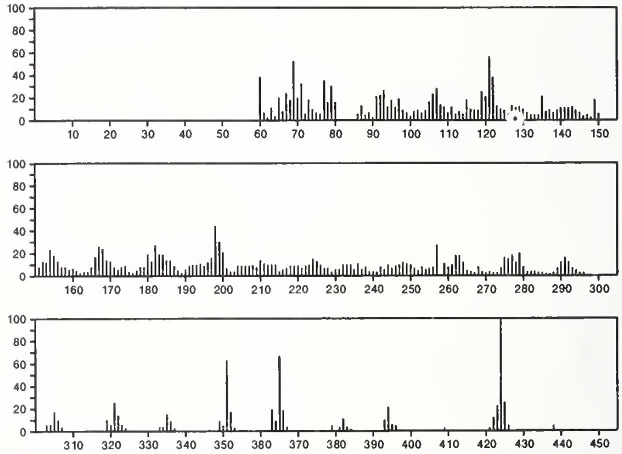
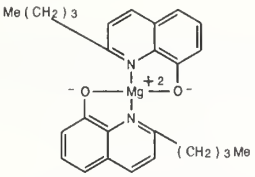
424 $C_{24}H_{28}N_2O_5$ 55724–49–7

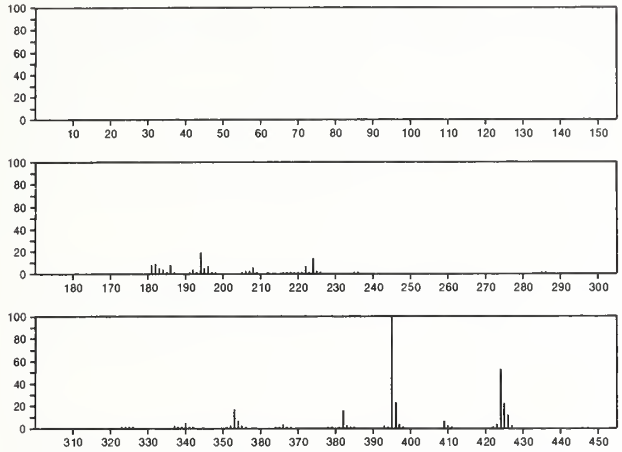
1,16–Cyclocorynan–16–carboxylic acid, 17–(acetyloxy)–19,20–didehydro–10–methoxy–, methyl ester, (16*ϵ*,19*E*)–


AcOCH2
C(O) OMe
CHMe
N
N
MeO

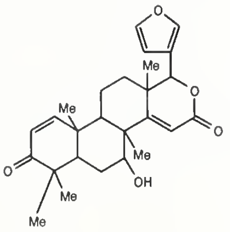


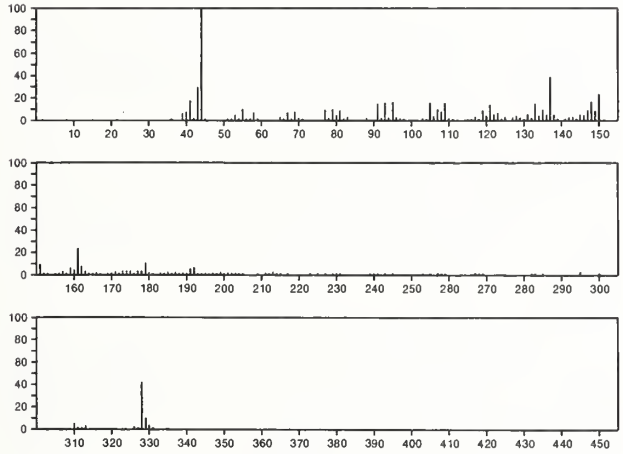
424 $C_{26}H_{28}MgN_2O_2$ 30049–13–9
Magnesium, bis(2–butyl–8–quinolinolato)–


Me (CH2) 3
N
+2
- O — Mg — O -
N
(CH2) 3 Me

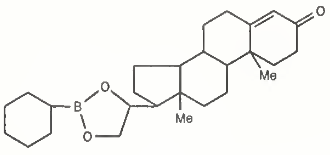


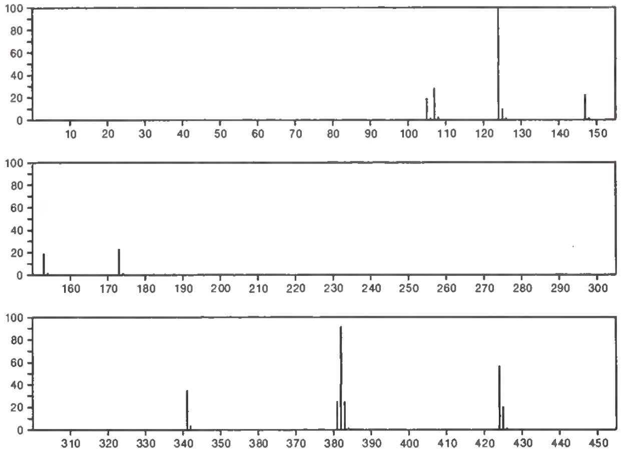
424 $C_{26}H_{32}O_5$ 21963–96–2
16,17–Seco–24–nor–5α,13α,17α–chola–1,14,20,22–tetraen–16–oic acid, 21,23–epoxy–7α,17–dihydroxy–4,4,8–trimethyl–3–oxo–, 16,17–lactone


O
Me
O
Me
O
O
Me
OH
Me
Me

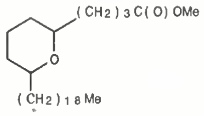


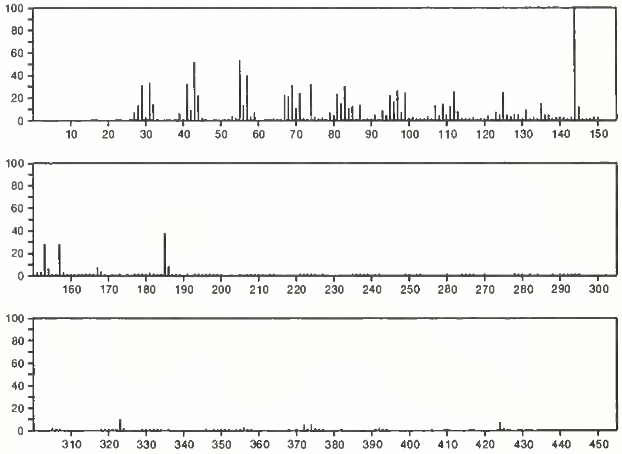
424 $C_{27}H_{41}BO_3$ 30882–68–9
Pregn–4–en–3–one, 20,21–[(cyclohexylborylene)bis(oxy)]–, (20*R*)–





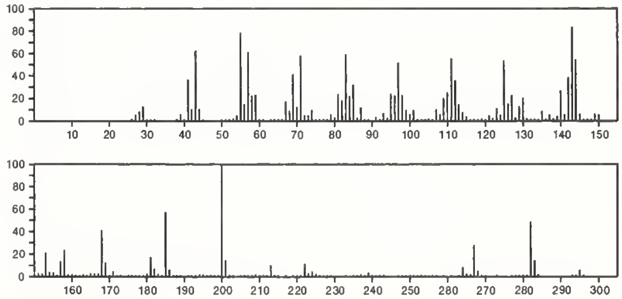
424 $C_{27}H_{52}O_3$ 55955–48–1
2*H*–Pyran–2–butanoic acid, 6–heptadecyltetrahydro–, methyl ester

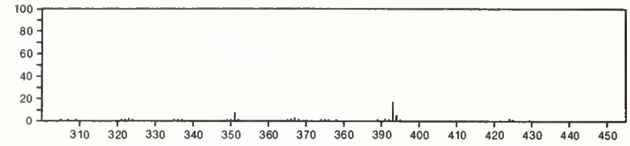

(CH2) 3 C(O) OMe
O
(CH2) 16 Me



424 $C_{27}H_{52}O_3$ 55955–49–2
Hexacosanoic acid, 9–oxo–, methyl ester

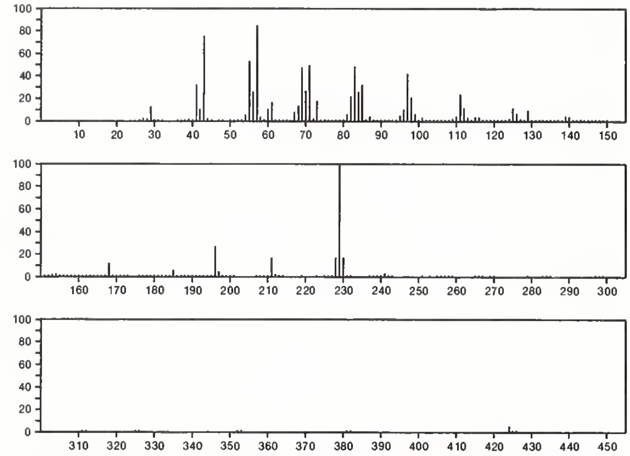
Me (CH2) 16 CO(CH2) 7 C(O) OMe





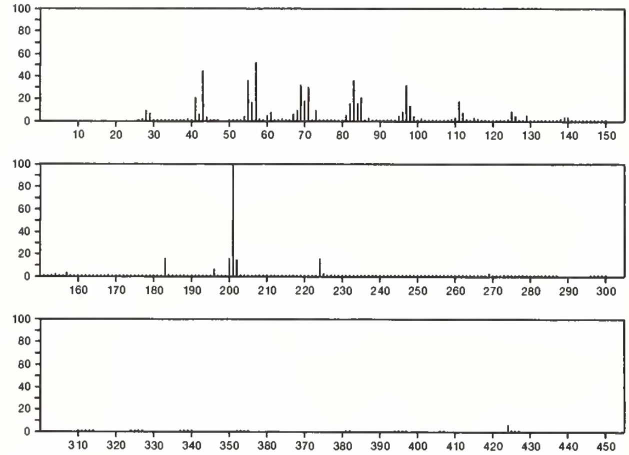
424 $C_{28}H_{56}O_2$ 3234-85-3
Tetradecanoic acid, tetradecyl ester

$Me(CH_2)_{13}OC(O)(CH_2)_{12}Me$



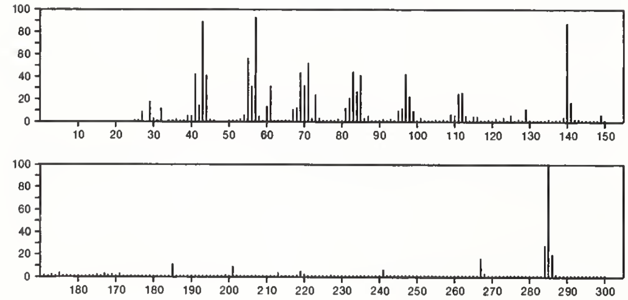
424 $C_{28}H_{56}O_2$ 20834-06-4
Dodecanoic acid, hexadecyl ester

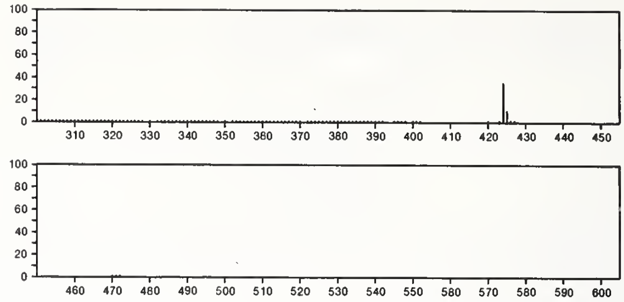
$Me(CH_2)_{15}OC(O)(CH_2)_{10}Me$



424 $C_{28}H_{56}O_2$ 32509-55-0
Octadecanoic acid, decyl ester

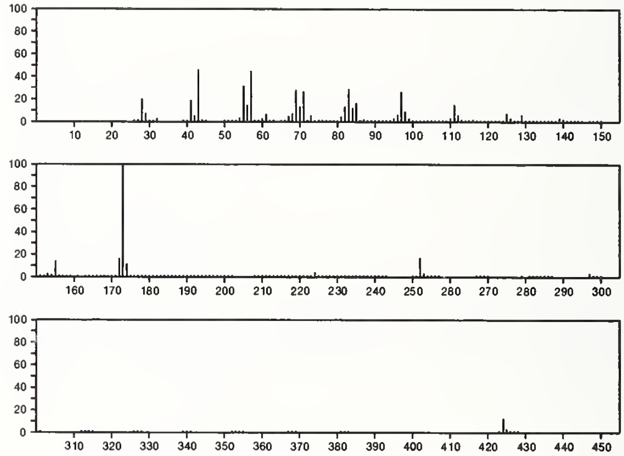
$Me(CH_2)_9OC(O)(CH_2)_{16}Me$





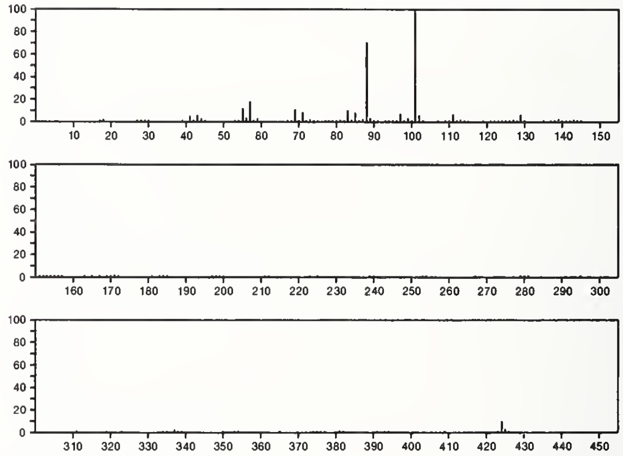
424 $C_{28}H_{56}O_2$ 34689-06-0
Decanoic acid, octadecyl ester

$Me(CH_2)_8C(O)O(CH_2)_{17}Me$



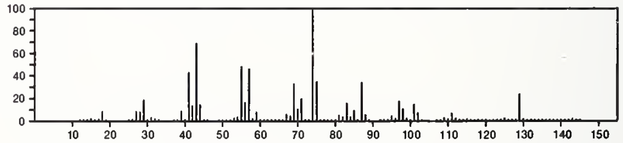
424 $C_{28}H_{56}O_2$ 55335-01-8
Tetracosanoic acid, 2,4,6-trimethyl-, methyl ester

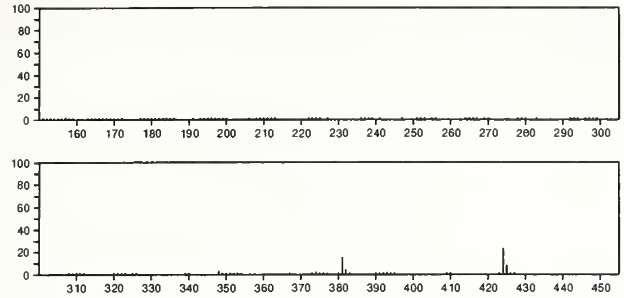
$MeOC(O)CHMeCH_2CHMeCH_2CHMe(CH_2)_{17}Me$



424 $C_{28}H_{56}O_2$ 55335-02-9
Hexacosanoic acid, 5-methyl-, methyl ester

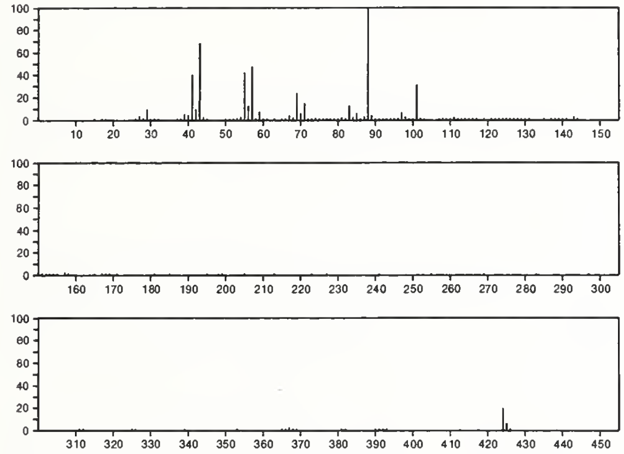
$Me(CH_2)_{20}CHMe(CH_2)_3C(O)OMe$





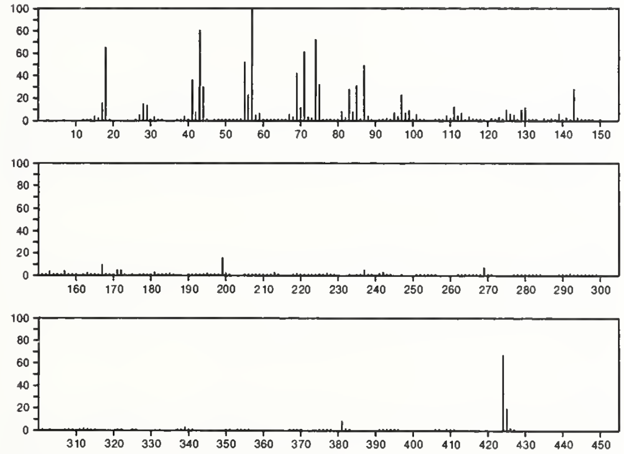
424 $C_{28}H_{56}O_2$ 55335-03-0
Hexacosanoic acid, 2-methyl-, methyl ester

$MeOC(O)CHMe(CH_2)_{23}Me$



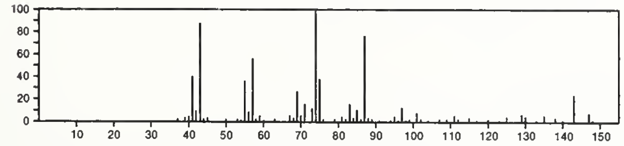
424 $C_{28}H_{56}O_2$ 55429-72-6
Tricosanoic acid, 10,14,18,22-tetramethyl-, methyl ester

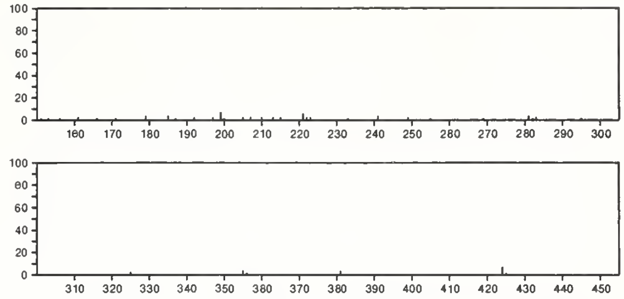
$Me_2CH(CH_2)_3CHMe(CH_2)_3CHMe(CH_2)_3CHMe(CH_2)_8C(O)OMe$



424 $C_{28}H_{56}O_2$ 55682-91-2
Heptacosanoic acid, methyl ester

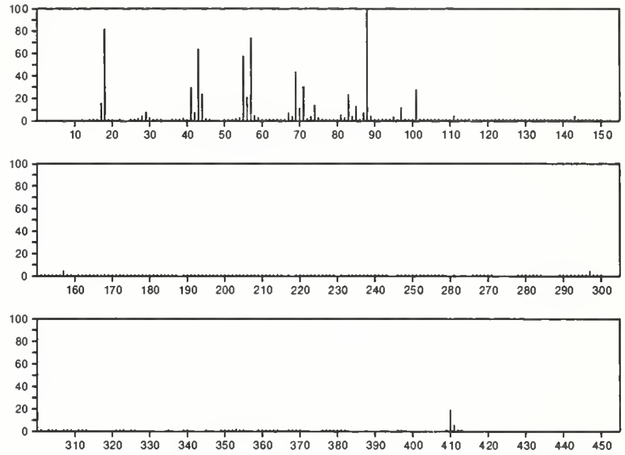
$Me(CH_2)_{25}C(O)OMe$



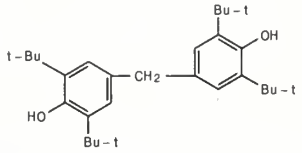


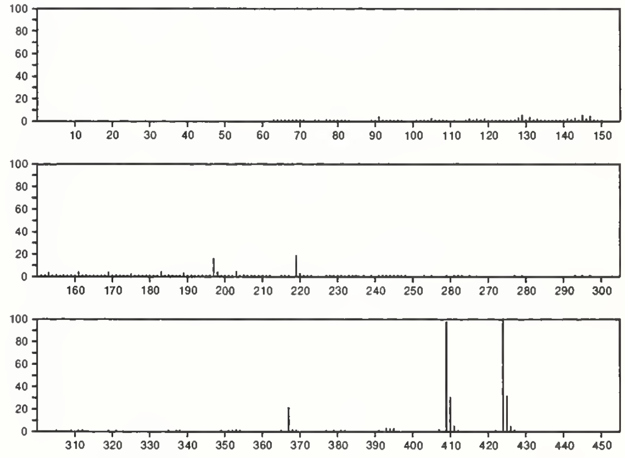
424 $C_{28}H_{56}O_2$ 57289-53-9
Pentacosanoic acid, 2,10-dimethyl-, methyl ester, [*S*-(*R**,*S**)]-

$MeOC(O)CHMe(CH_2)_7CHMe(CH_2)_{14}Me$

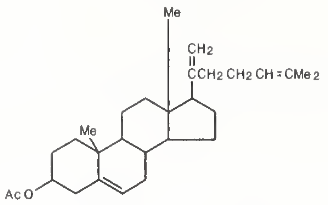


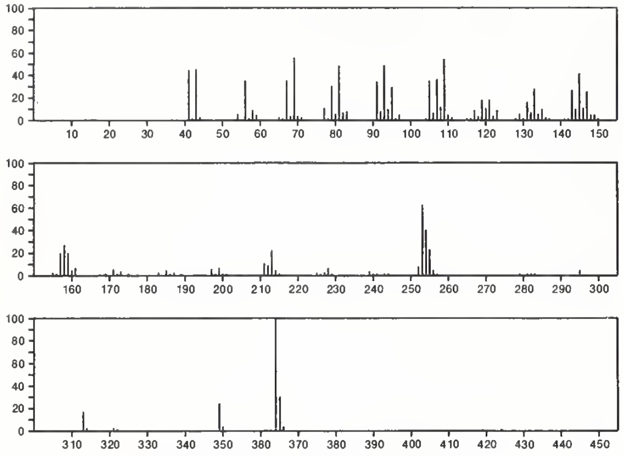
424 $C_{29}H_{44}O_2$ 118-82-1
Phenol, 4,4'-methylenebis[2,6-bis(1,1-dimethylethyl)-



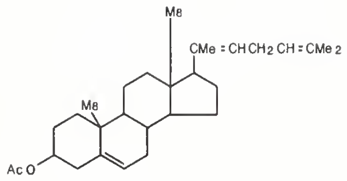


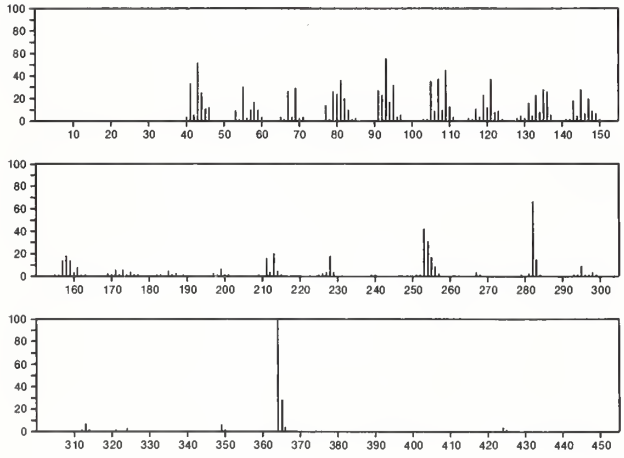
424 $C_{29}H_{44}O_2$ 41083–98–1
Cholesta–5,20,24–trien–3–ol, acetate, (3β)–


Me
CH2
CCH2 CH2 CH = CMe 2
Me
Ac O

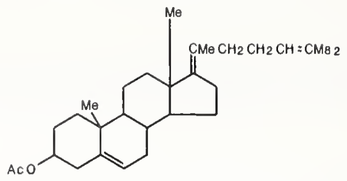


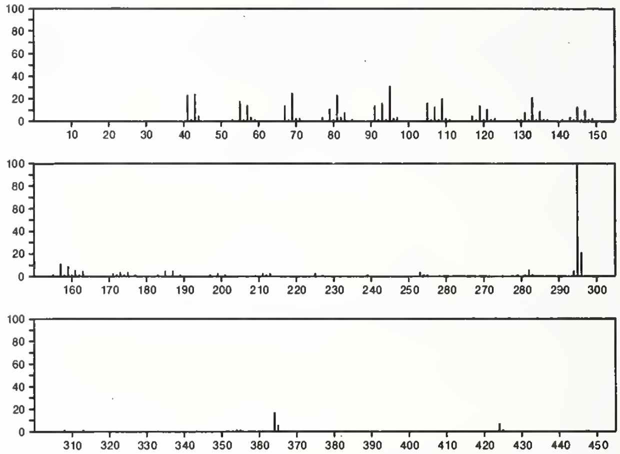
424 $C_{29}H_{44}O_2$ 41083–99–2
Cholesta–5,20(22),24–trien–3–ol, acetate, (3β)–


Me
CMe = CH CH2 CH = CMe 2
Me
Ac O

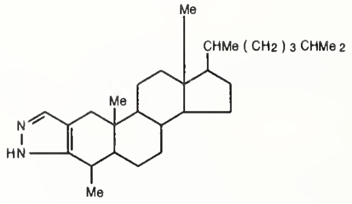


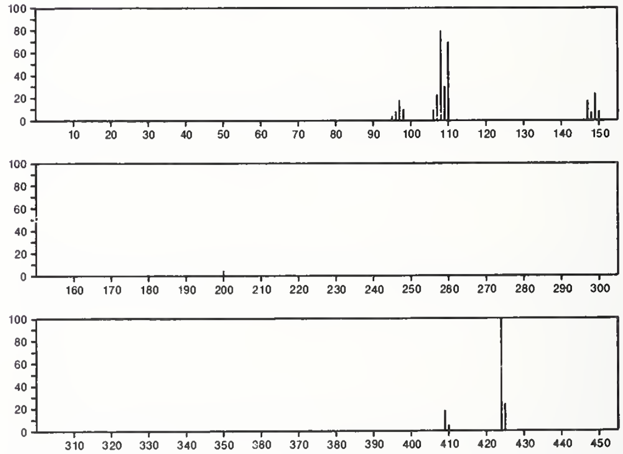
424 $C_{29}H_{44}O_2$ 56362–41–5
Cholesta–5,17(20),24–trien–3–ol, acetate, (3β)–


Me
CMe CH2 CH2 CH = CMe 2
Me
Ac O



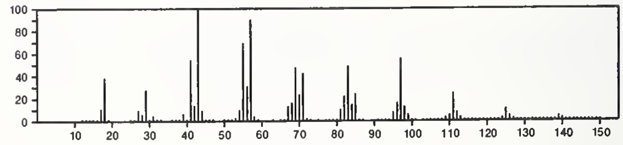
424 $C_{29}H_{48}N_2$ 56247–65–5
2'*H*–Cholest–2–eno[3,2–*c*]pyrazole, 4–methyl–, (5α)–

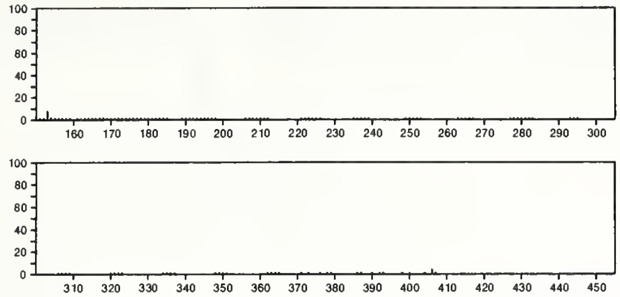

Me
CHMe (CH2) 3 CHMe 2
Me
N
HN
Me



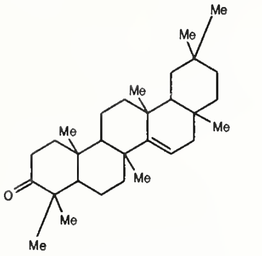
424 $C_{29}H_{60}O$ 25154–56–7
Nonacosanol

$Me(CH_2)_{27}Me$ + OH

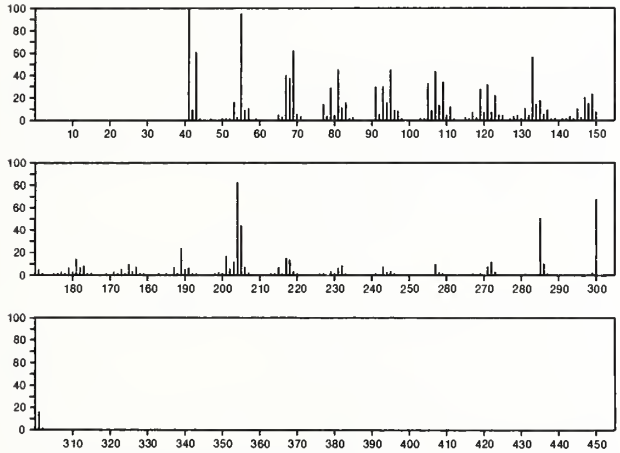




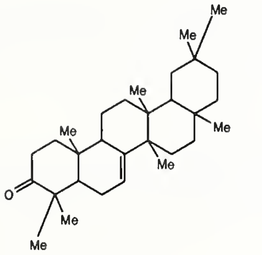
424 $C_{30}H_{48}O$ 514-07-8
D-Friedoolean-14-en-3-one



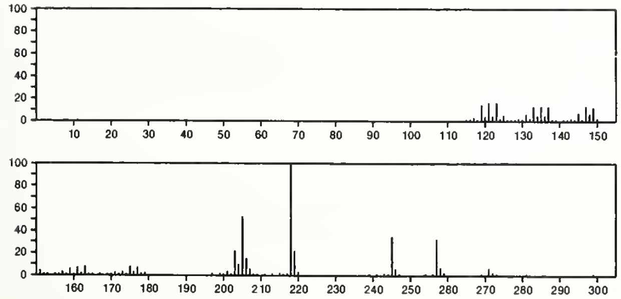
Me
Me
Me
Me
Me
Me
O
Me
Me

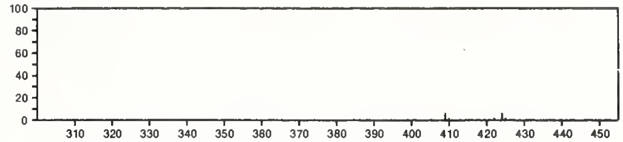


424 $C_{30}H_{48}O$ 5945-53-9
D:*C*-Friedooleanan-3-one

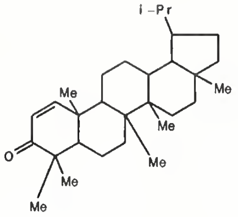


Me
Me
Me
Me
Me
Me
O
Me
Me

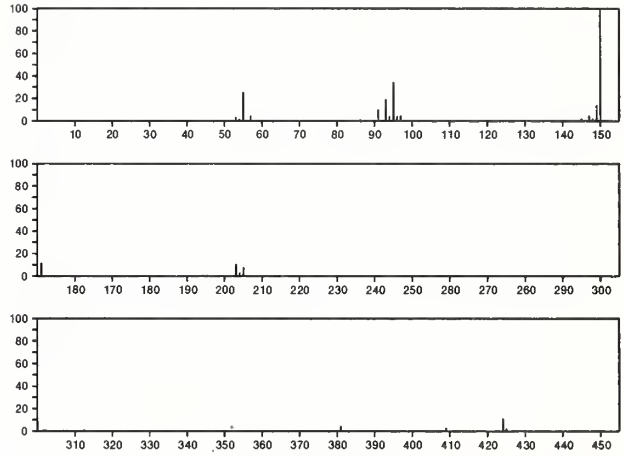




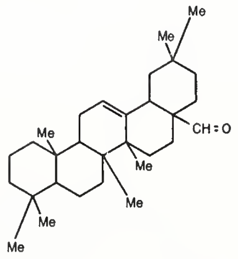
424 $C_{30}H_{48}O$ 6155-08-4
Lup-1-en-3-one, (+)-



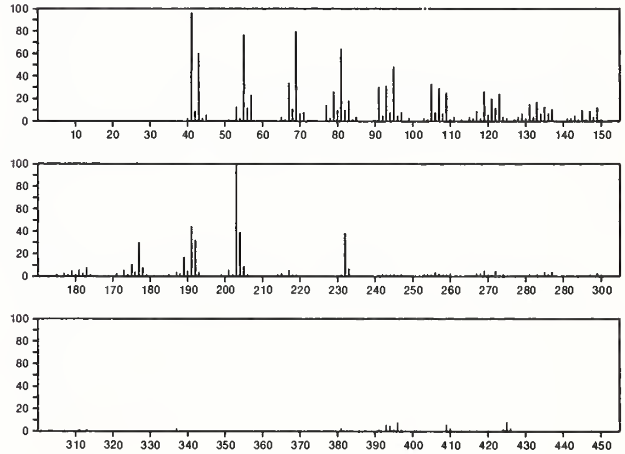
i-Pr
Me
Me
Me
Me
O
Me
Me



424 $C_{30}H_{48}O$ 10070-76-5
Olean-12-en-28-al

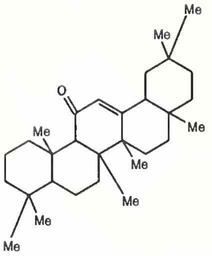


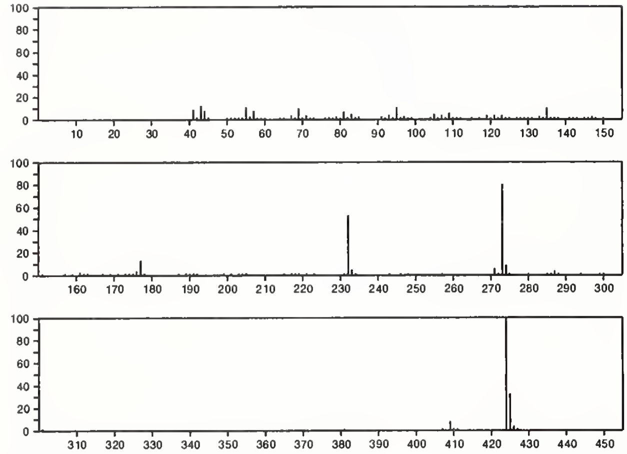
Me
Me
Me
CH=O
Me
Me
Me
Me



424 $C_{30}H_{48}O$ 10070-81-2

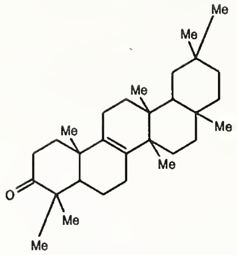
Olean-12-en-11-one

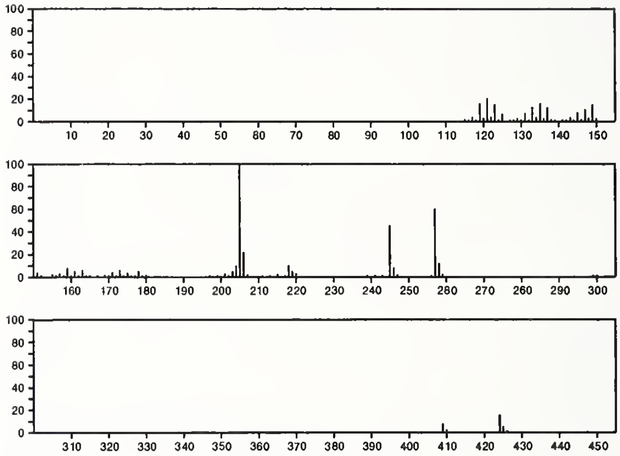

O
Me
Me
Me
Me
Me
Me
Me
Me



424 $C_{30}H_{48}O$ 22611-26-3

D:*C*-Friedoolean-8-en-3-one


Me
Me
Me
Me
Me
Me
O
Me
Me



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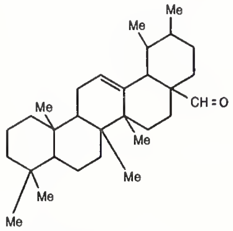
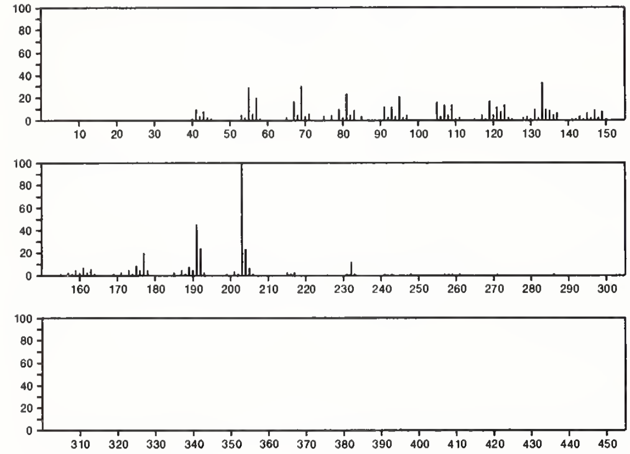
424 $C_{30}H_{48}O$ 13250-38-9

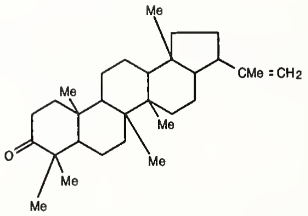
Urs-12-en-28-al

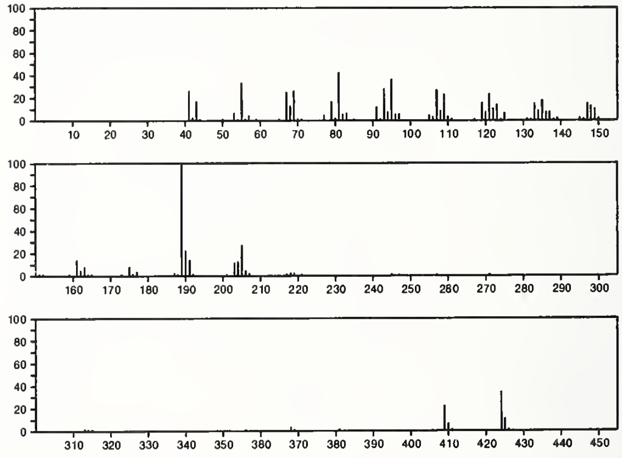

Me
Me
CH = O
Me
Me
Me
Me
Me



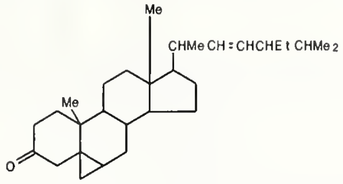
424 $C_{30}H_{48}O$ 25615-11-6

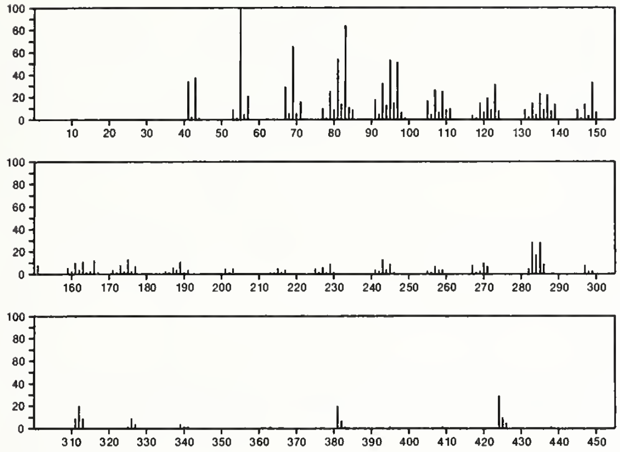
A'-Neogammacer-22(29)-en-3-one


Me
CMe = CH2
Me
Me
Me
O
Me
Me



424 $C_{30}H_{48}O$ 53755-40-1
Cyclopropa[5,6]stigmast-22-en-3-one, 3',6-dihydro-, (5β,6α,22*E*)-


Me
CHMe CH = CHCHE t CHMe 2
Me
O



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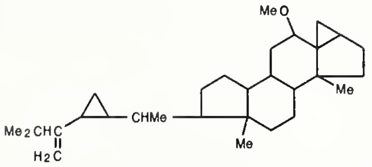
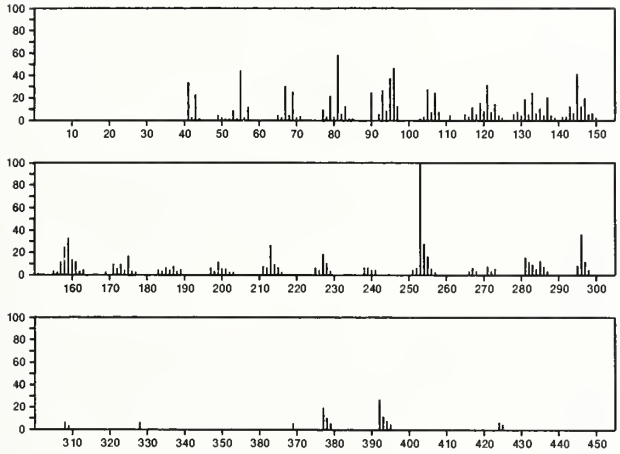
424 $C_{30}H_{48}O$ 55064-59-0
3,5-Cyclo-33-norgorgost-24(28)-ene, 6-methoxy-, (3β,5α,6β)-


MeO
Me
Me2CHC
H2C
CHMe
Me



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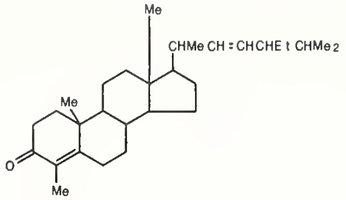
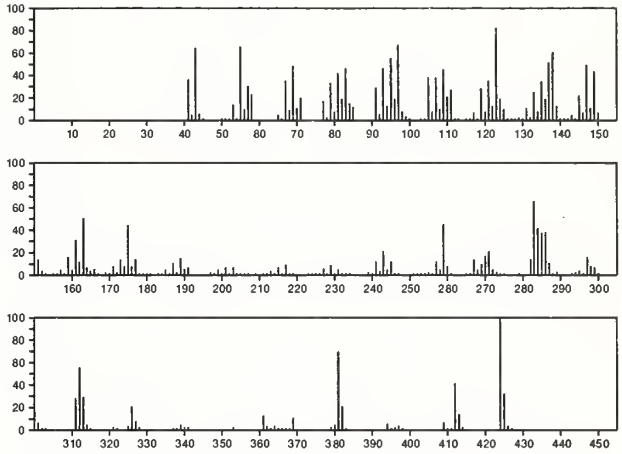
424 $C_{30}H_{48}O$ 56312-54-0
Stigmasta-4,22-dien-3-one, 4-methyl-, (22*E*,24*R*)-


Me
CHMe CH = CHCHE t CHMe 2
Me
O
Me



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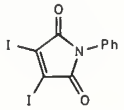
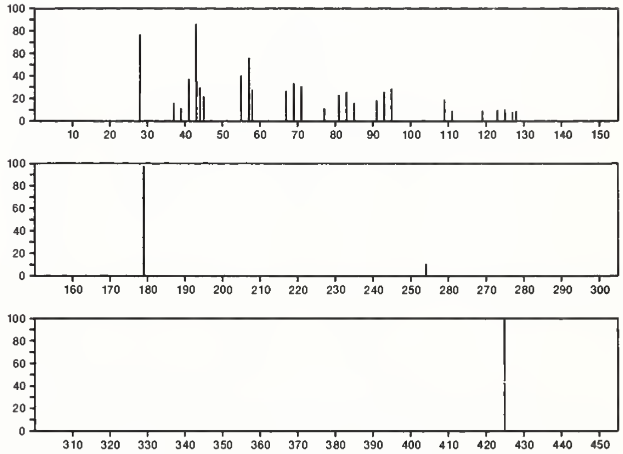
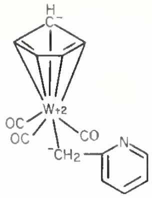
425 $C_{10}H_5I_2NO_2$ 15051-40-8
Maleimide, 2,3-diiodo-*N*-phenyl-

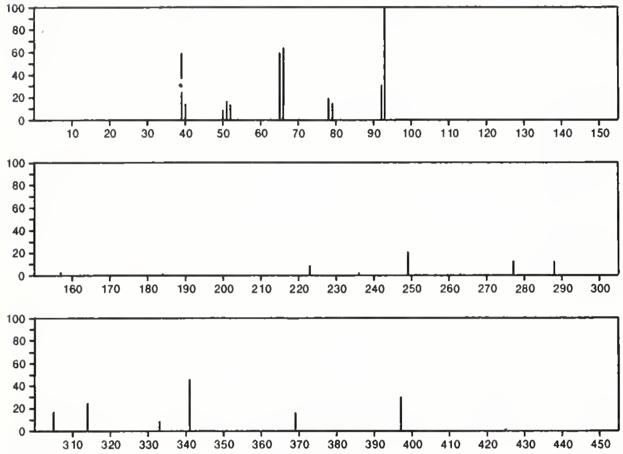




425 $C_{14}H_{11}NO_3W$ 32992–62–4

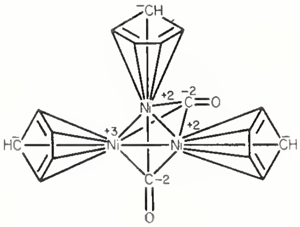
Tungsten, tricarbonyl(η^5–2,4–cyclopentadien–1–yl)(2–pyridinylmethyl)–

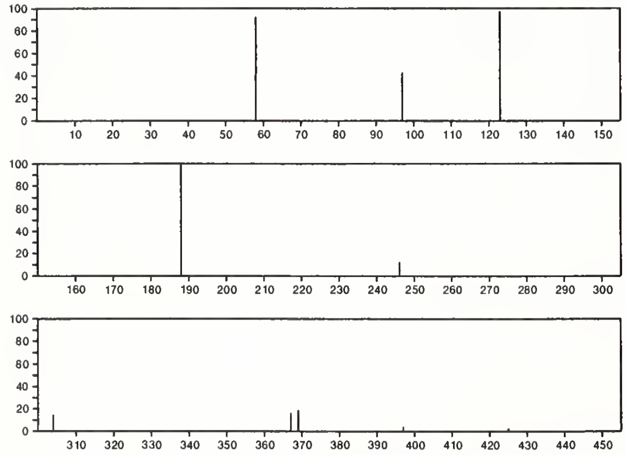

H
C
W+2
OC
OC
CO
CH2
N



425 $C_{17}H_{15}Ni_3O_2$ 12194–69–3

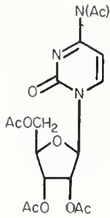
Nickel, di–μ_3–carbonyltris(η^5–2,4–cyclopentadien–1–yl)tri–, *triangulo*

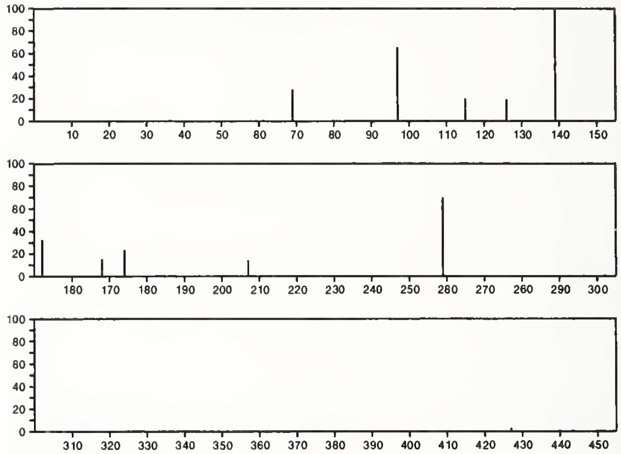

CH
Ni
+2
-2
C=O
+3
+2
HC
Ni
Ni
CH
C-2
O



425 $C_{18}H_{23}N_3O_9$ 55760–29–7

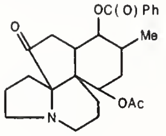
Cytidine, *N*–acetyl–*N*–methyl–, 2',3',5'–triacetate

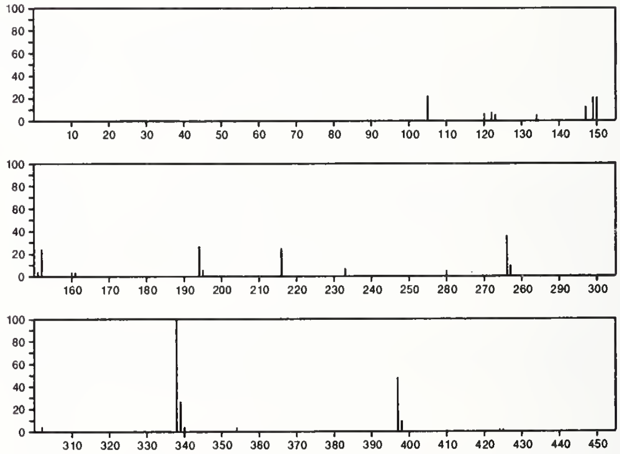

N(Ac)Me
N
O
N
AcOCH2
O
AcO
OAc



425 $C_{25}H_{31}NO_5$ 5876–35–7

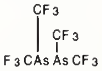
Serratinine, 14–acetate 8–benzoate


OC(O)Ph
O
Me
OAc
N

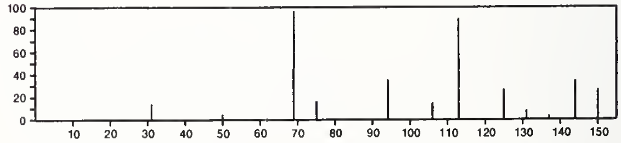


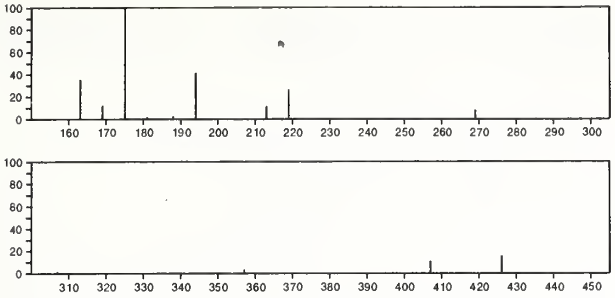
426 $C_4As_2F_{12}$ 360–56–5

Diarsine, tetrakis(trifluoromethyl)–

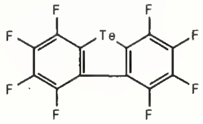


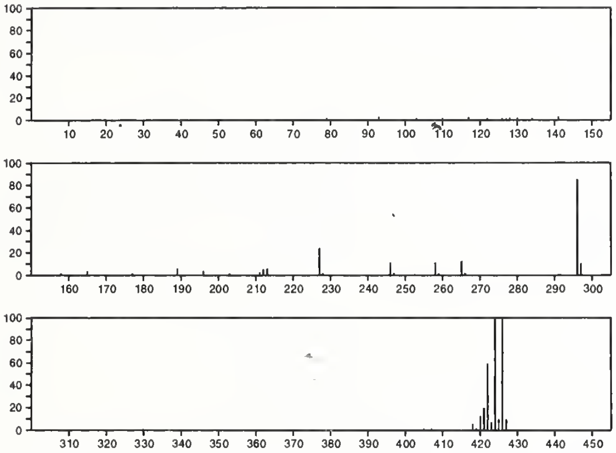
$\mathrm{F_3CAs(CF_3)As(CF_3)CF_3}$



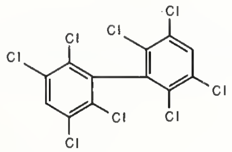


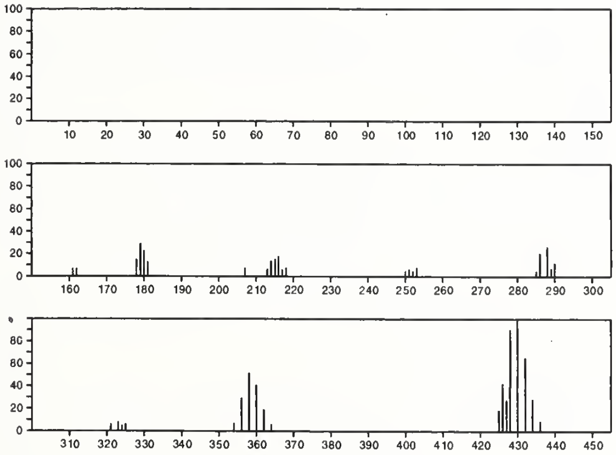
426 $C_{12}F_8Te$ 16012-86-5
Dibenzotellurophene, octafluoro–


F
F
Te
F
F
F
F
F
F

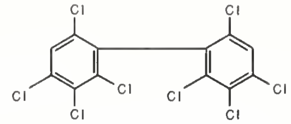


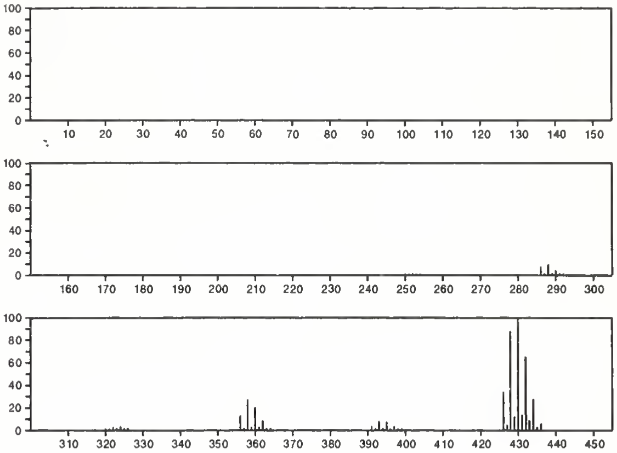
426 $C_{12}H_2Cl_8$ 2136-99-4
1,1'-Biphenyl, 2,2',3,3',5,5',6,6'-octachloro–


Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl

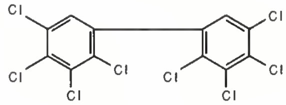


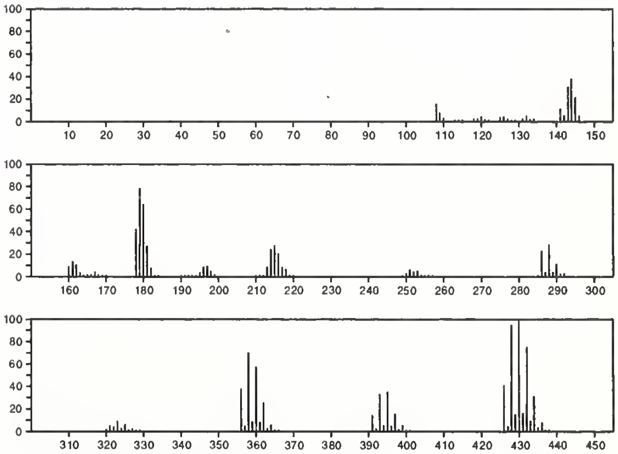
426 $C_{12}H_2Cl_8$ 33091-17-7
1,1'-Biphenyl, 2,2',3,3',4,4',6,6'-octachloro–


Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl

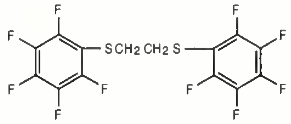


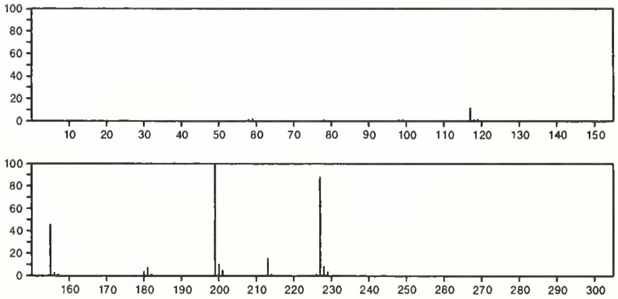
426 $C_{12}H_2Cl_8$ 35694-08-7
1,1'-Biphenyl, 2,2',3,3',4,4',5,5'-octachloro–

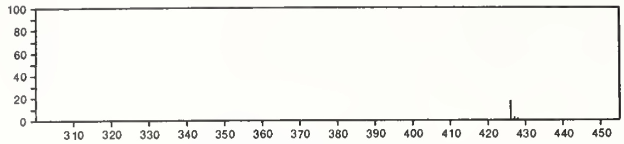

Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl



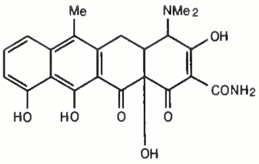
426 $C_{14}H_4F_{10}S_2$ 31597-89-4
Benzene, 1,1'-[1,2-ethanediylbis(thio)]bis[2,3,4,5,6-pentafluoro–

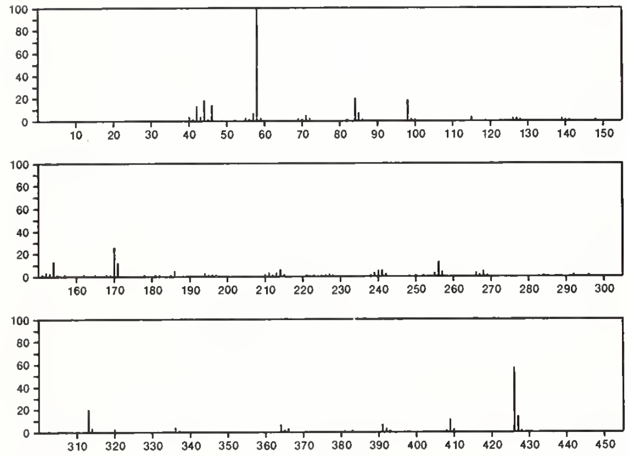

F
F
F
F
F
SCH2 CH2 S
F
F
F
F
F



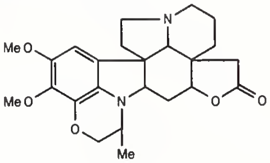


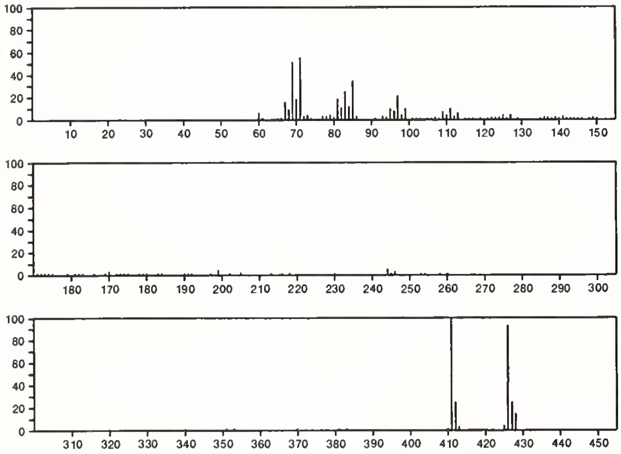
426 $C_{22}H_{22}N_2O_7$ 20154-34-1
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,12,12a-hexahydro-3,10,11,12a-tetrahydroxy-6-methyl-1,12-dioxo-, [4*S*-(4α,4aα,12aα)]-


Me
NMe2
OH
CONH2
HO
HO
O
O
OH

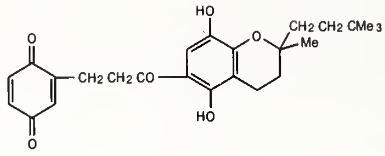


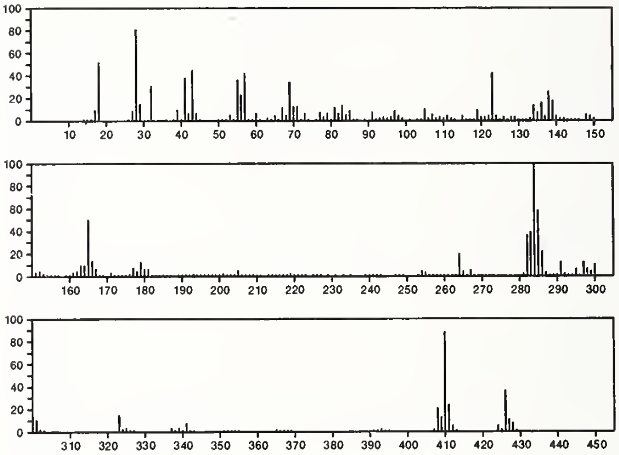
426 $C_{24}H_{30}N_2O_5$ 6887-30-5
Obscurinervidine, 6,7-dihydro-


MeO
MeO
N
N
O
O
O
Me

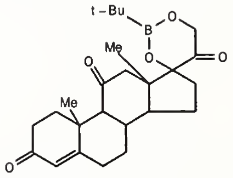


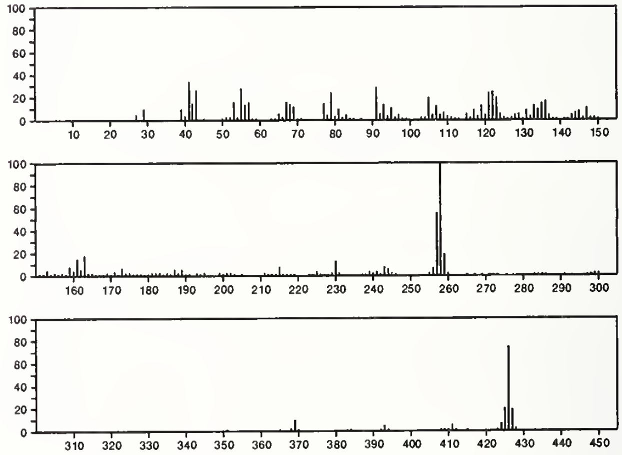
426 $C_{25}H_{30}O_6$ 18227-69-5
p-Benzoquinone, 2-[2-[(5,8-dihydroxy-2-isohexyl-2-methyl-6-chromanyl)carbonyl]ethyl]-


HO
O
CH2 CH2 CMe3
Me
O
CH2 CH2 CO
HO
O



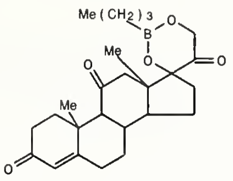
426 $C_{25}H_{35}BO_5$ 30888-63-2
Pregn-4-ene-3,11,20-trione, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-

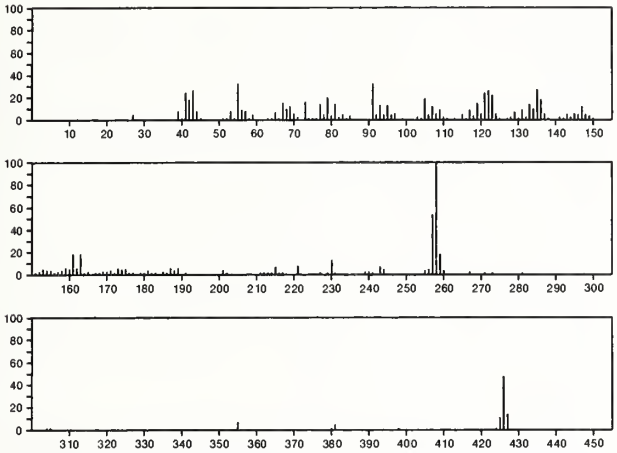

t-Bu
B
O
O
Me
O
O
Me
O



426 $C_{25}H_{35}BO_5$ 30888-64-3

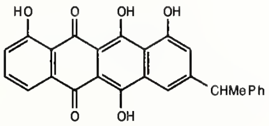
Pregn-4-ene-3,11,20-trione, 17,21-[(butylborylene)bis(oxy)]-

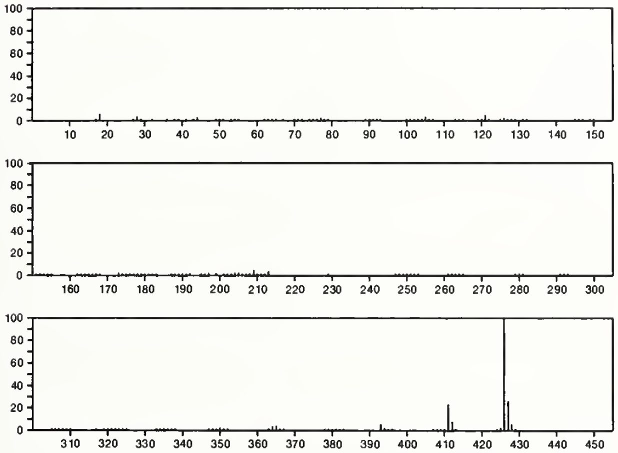

Me(CH2)3
B
O
O
Me
O
O
Me
O



426 $C_{26}H_{18}O_6$ 32376-77-5

5,12-Naphthacenedione, 1,6,10,11-tetrahydroxy-8-(α-methylbenzyl)-

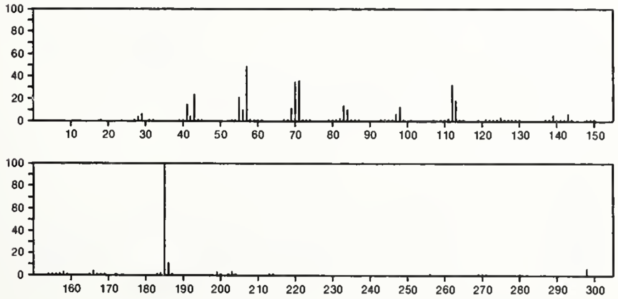

HO
O
OH
OH
CHMePh
O
OH

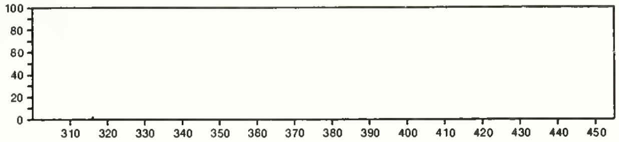


426 $C_{26}H_{50}O_4$ 122-62-3

Decanedioic acid, bis(2-ethylhexyl) ester

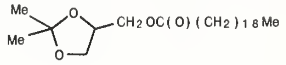
$Me(CH_2)_3CHEtCH_2OC(O)(CH_2)_8C(O)OCH_2CHEt(CH_2)_3Me$

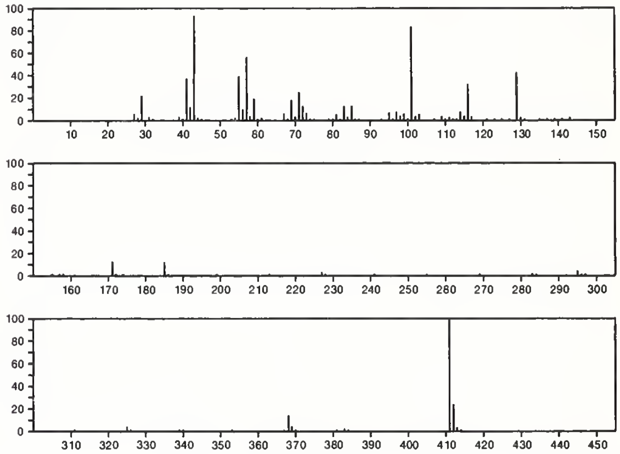




426 $C_{26}H_{50}O_4$ 57156-96-4

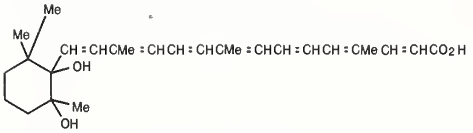
Eicosanoic acid, 2,2-dimethyl-1,3-dioxolan-4-ylmethyl ester

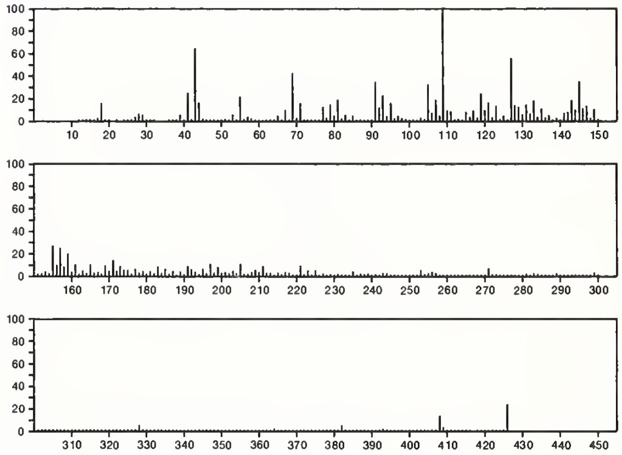

Me
Me
O
O
CH2OC(O)(CH2)18Me



426 $C_{27}H_{38}O_4$ 507-61-9

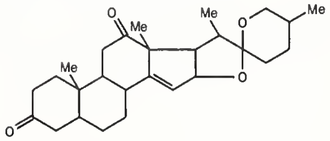
10'-Apo-β,ψ-carotenoic acid, 5,6-dihydro-5,6-dihydroxy-, (5*R*,6*R*)-

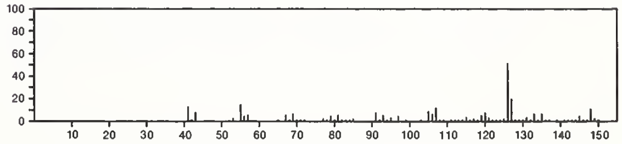

Me
Me
CH=CHCMe=CHCH=CHCMe=CHCH=CHCH=CMeCH=CHCO2H
OH
Me
OH

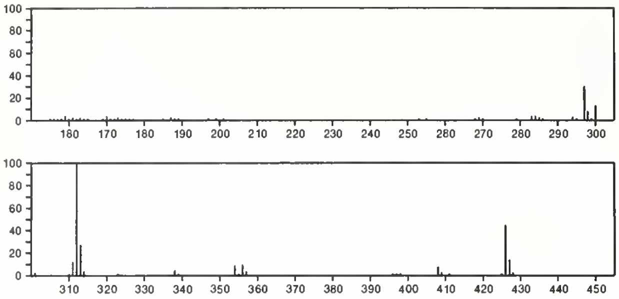


426 $C_{27}H_{38}O_4$ 24742-83-4

5α-Spirost-14-ene-3,12-dione, (25*R*)-


O
Me
Me
O
Me
Me
O
O





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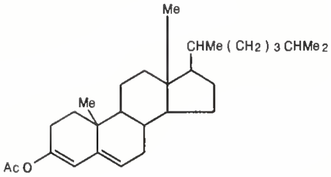
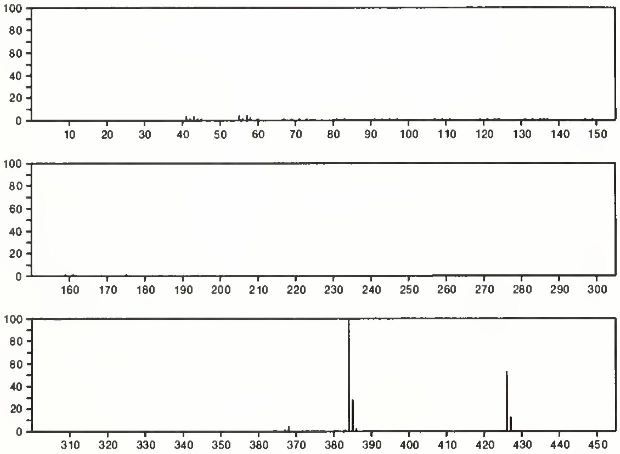
426 $C_{29}H_{46}O_2$ 2309–32–2

Cholesta–3,5–dien–3–ol, acetate


Me
CHMe (CH2) 3 CHMe2
Me
Ac O



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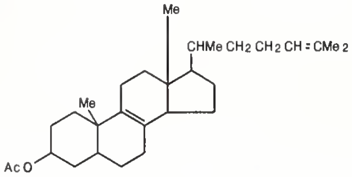
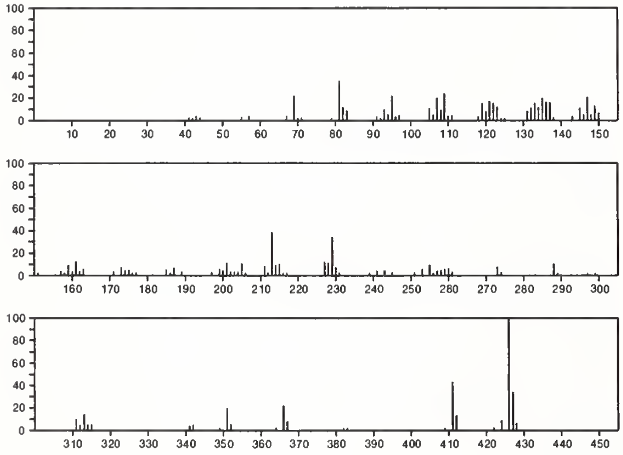
426 $C_{29}H_{46}O_2$ 2579–07–9

Cholesta–8,24–dien–3–ol, acetate, (3β,5α)–


Me
CHMe CH2 CH2 CH = CMe2
Me
Ac O



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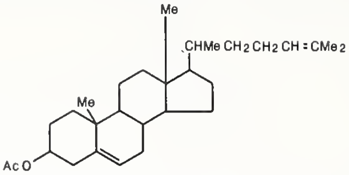
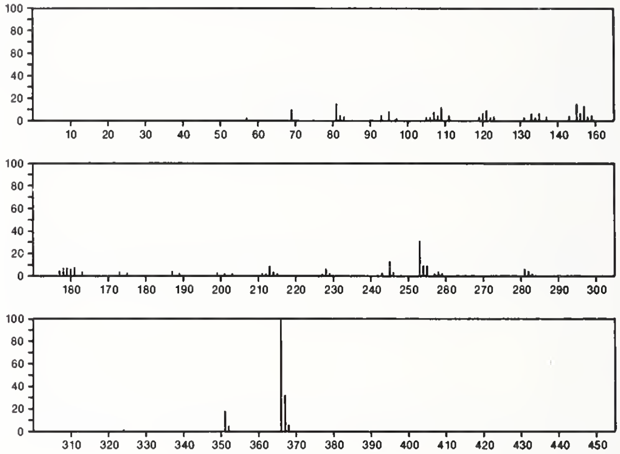
426 $C_{29}H_{46}O_2$ 2665–04–5

Cholesta–5,24–dien–3–ol, acetate, (3β)–


Me
CHMe CH2 CH2 CH = CMe2
Me
Ac O



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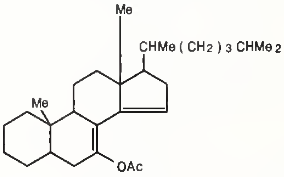
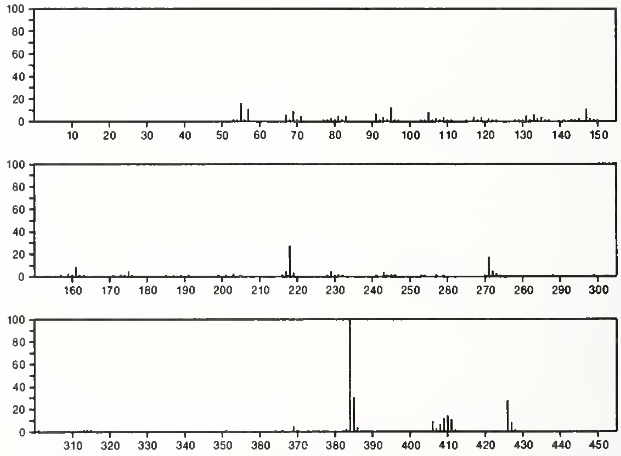
426 $C_{29}H_{46}O_2$ 54411–68–6

Cholesta–7,14–dien–7–ol, acetate, (5α)–


Me
CHMe (CH2) 3 CHMe2
Me
OAc



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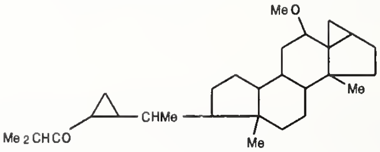
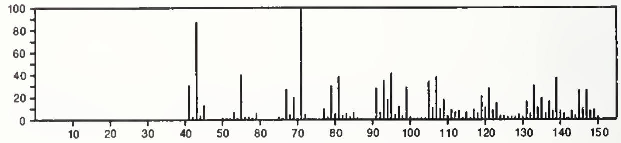
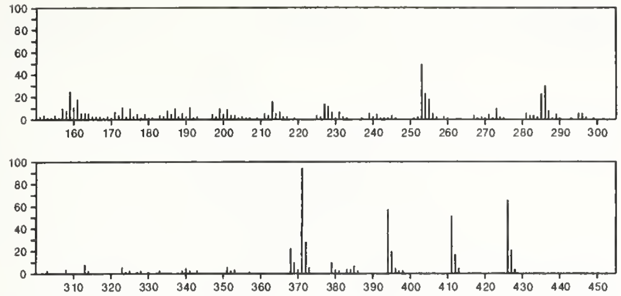
426 $C_{29}H_{46}O_2$ 55064–56–7

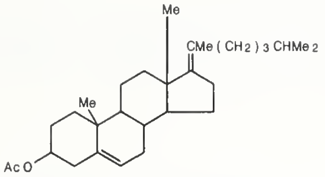
3,5–Cyclo–28,33–dinorgorgostan–24–one, 6–methoxy–, (3β,5α,6β)–

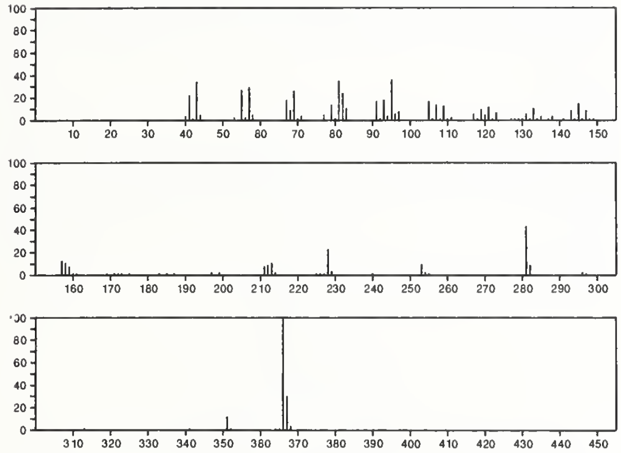

MeO
Me
CHMe
Me2CHCO
Me



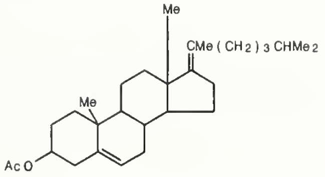


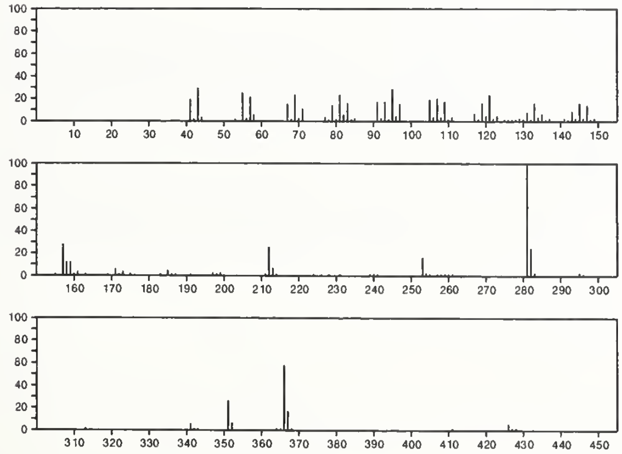
426 $C_{29}H_{46}O_2$ 56312–71–1
Cholesta–5,17(20)–dien–3–ol, acetate, (3β,17*Z*)–


Me
CMe (CH2) 3 CHMe 2
Me
Ac O

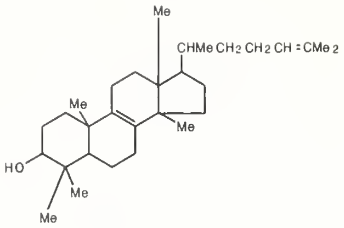


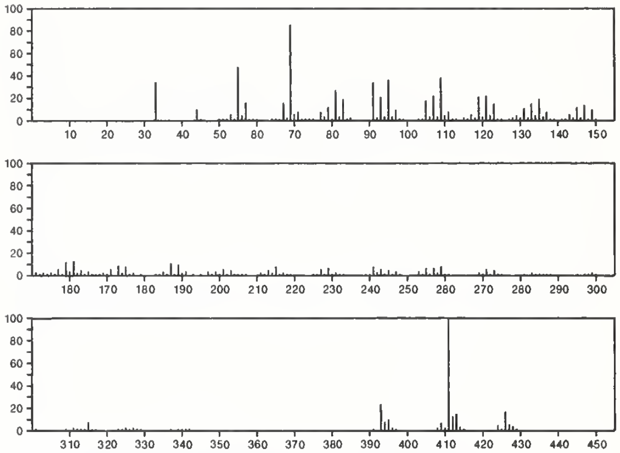
426 $C_{29}H_{46}O_2$ 56312–72–2
Cholesta–5,17(20)–dien–3–ol, acetate, (3β,17*E*)–


Me
CMe (CH2) 3 CHMe 2
Me
Ac O

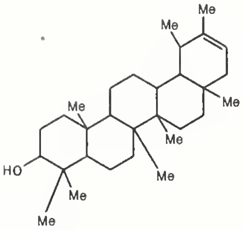


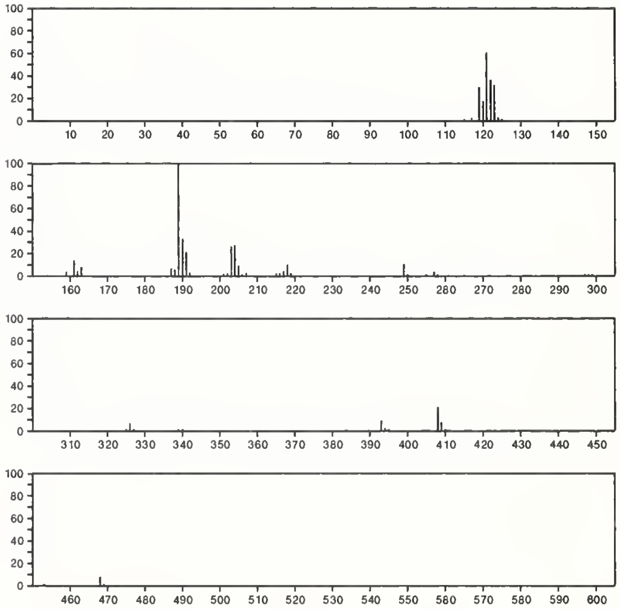
426 $C_{30}H_{50}O$ 79–63–0
Lanosta–8,24–dien–3–ol, (3β)–


Me
CHMe CH2 CH2 CH = CMe 2
Me
Me
HO
Me
Me



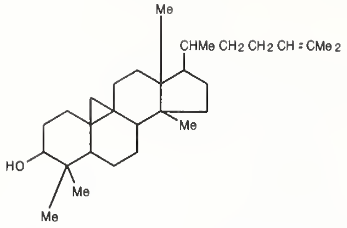
426 $C_{30}H_{50}O$ 464–98–2
Urs–20–en–3–ol, (3β,18α,19α)–

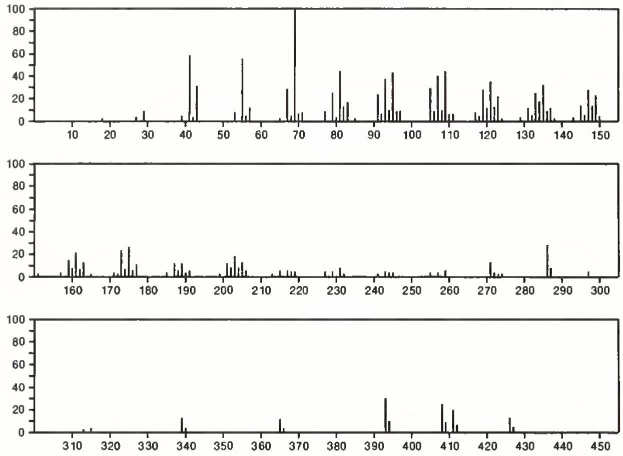

Me
Me
Me
Me
Me
HO
Me
Me
Me



426 $C_{30}H_{50}O$ 469-38-5

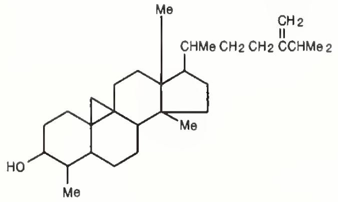
9,19-Cyclolanost-24-en-3-ol, (3β)-

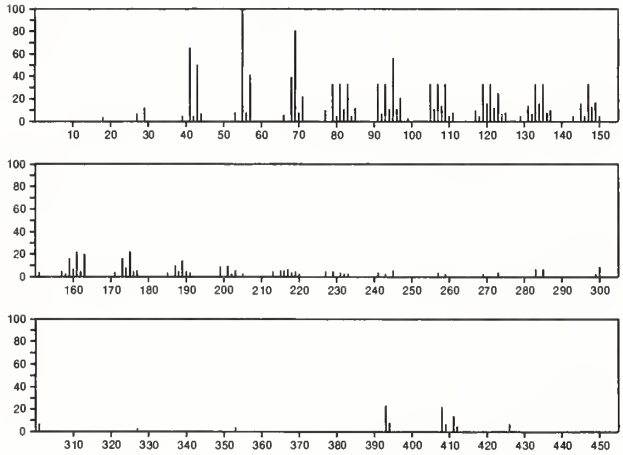

Me
CHMe CH2 CH2 CH = CMe 2
Me
HO
Me
Me



426 $C_{30}H_{50}O$ 469-39-6

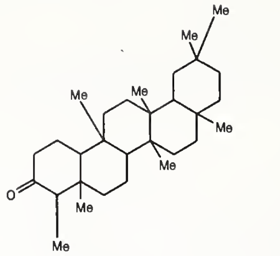
9,19-Cycloergost-24(28)-en-3-ol, 4,14-dimethyl-, (3β,4α,5α)-

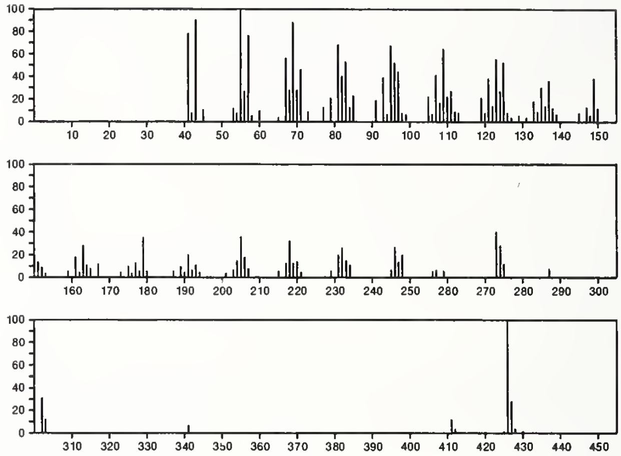

Me
CH2
CHMe CH2 CH2 CCHMe 2
Me
HO
Me



426 $C_{30}H_{50}O$ 559-74-0

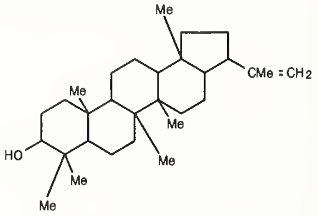
D:*A*-Friedooleanan-3-one

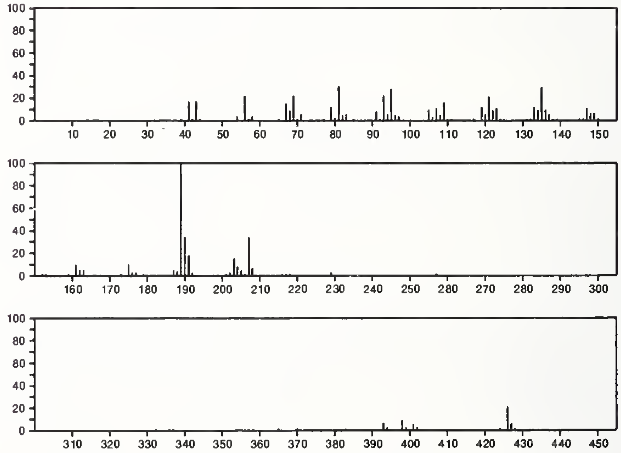

Me
Me
Me
Me
Me
Me
O
Me
Me



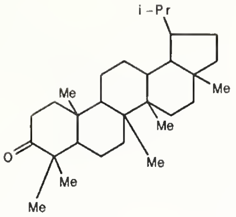
426 $C_{30}H_{50}O$ 1678-31-5

A'-Neogammacer-22(29)-en-3-ol, (3β,21β)-

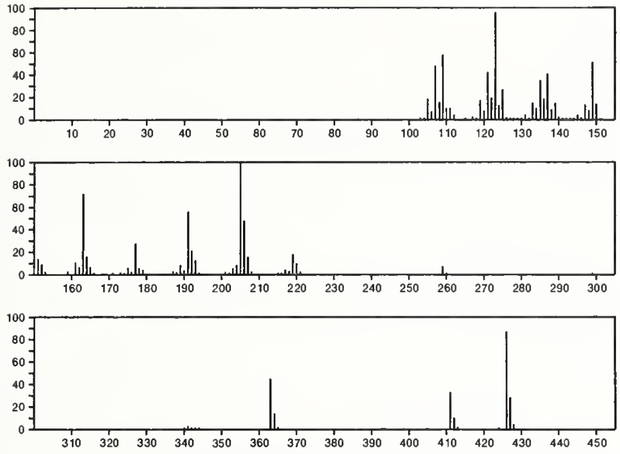

Me
CMe = CH2
Me
Me
HO
Me
Me
Me



426 $C_{30}H_{50}O$ 3186–72–9
Lupan–3–one



i-Pr
Me
Me
Me
Me
O
Me
Me



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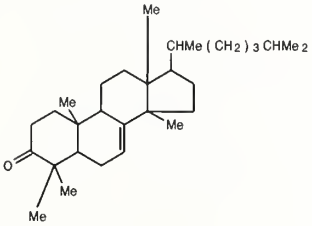
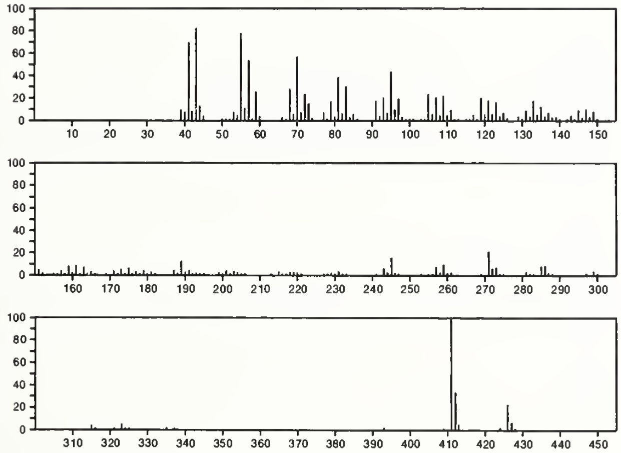
426 $C_{30}H_{50}O$ 5985–80–8
Lanost–7–en–3–one



Me
CHMe (CH2) 3 CHMe 2
Me
Me
O
Me
Me



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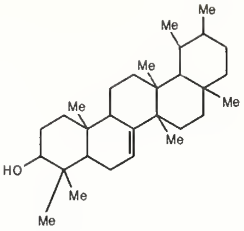
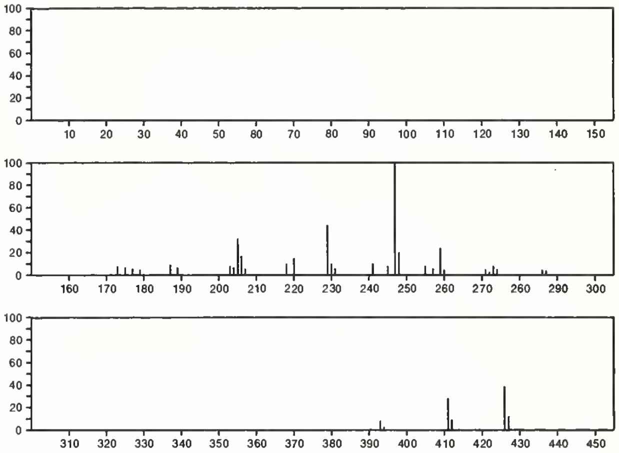
426 $C_{30}H_{50}O$ 6466–94–0
D:*C*–Friedours–7–en–3–ol, (3*β*)–



Me
Me
Me
Me
Me
Me
HO
Me
Me



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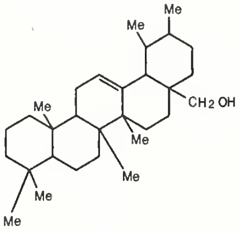
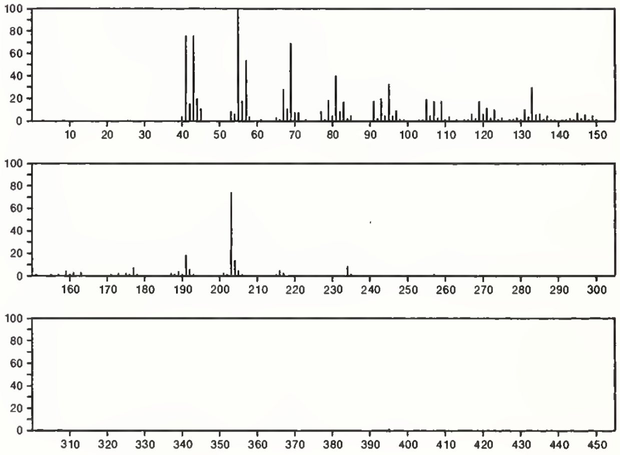
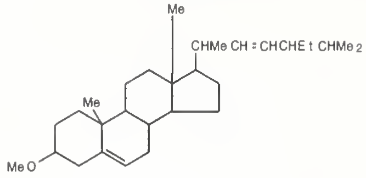
426 $C_{30}H_{50}O$ 10153–88–5
Urs–12–en–28–ol

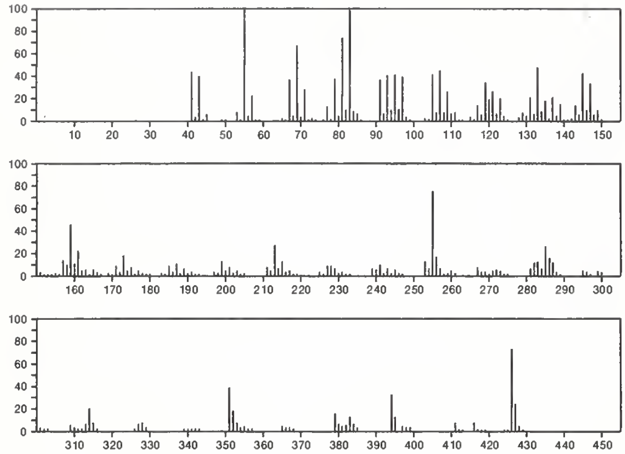


Me
Me
CH2 OH
Me
Me
Me
Me
Me

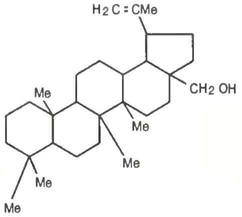


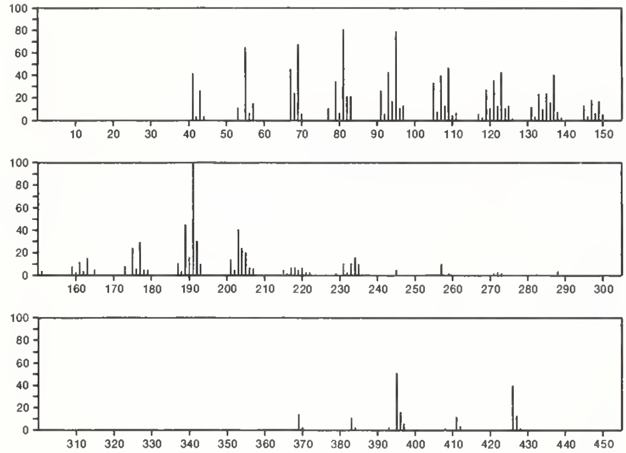
426 $C_{30}H_{50}O$ 10453-25-5
Stigmasta-5,22-diene, 3-methoxy-, (3β,22*E*)-


Me
CHMe CH = CHCHEt CHMe2
Me
MeO

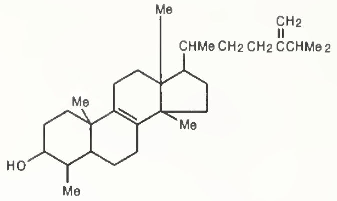


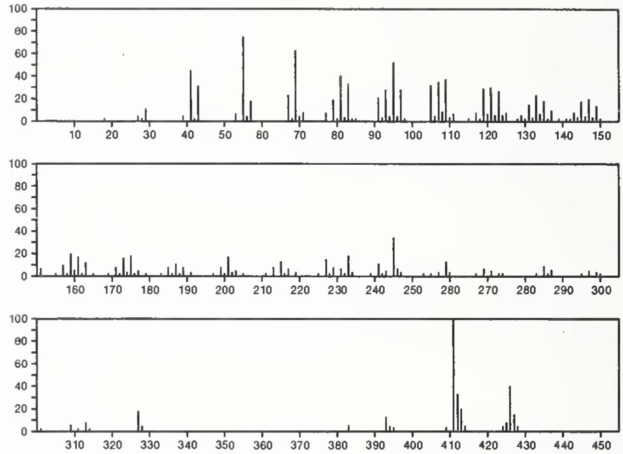
426 $C_{30}H_{50}O$ 13952-76-6
Lup-20(29)-en-28-ol


H2C = CMe
CH2 OH
Me
Me
Me
Me
Me

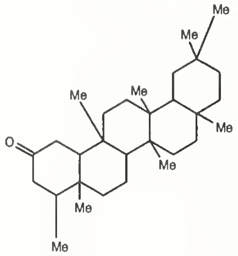


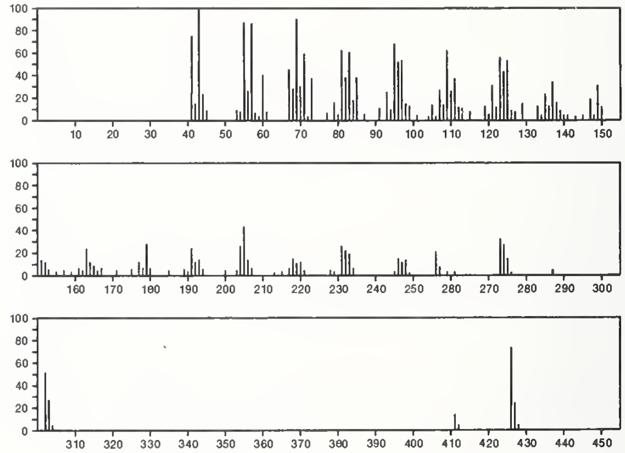
426 $C_{30}H_{50}O$ 16910-32-0
Ergosta-8,24(28)-dien-3-ol, 4,14-dimethyl-, (3β,4α,5α)-


Me
CH2
CHMe CH2 CH2 CCHMe2
Me
Me
HO
Me



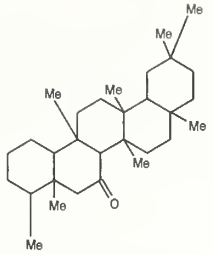
426 $C_{30}H_{50}O$ 17947-04-5
D:*A*-Friedooleanan-2-one

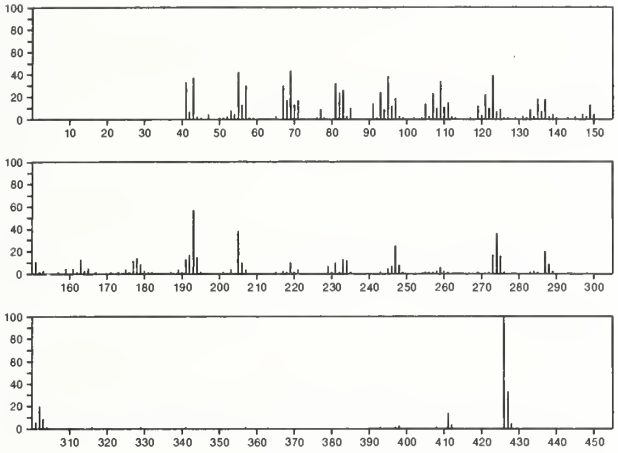

Me
Me
Me
Me
Me
O
Me
Me
Me



426 $C_{30}H_{50}O$ 18671-54-0

D:*A*-Friedooleanan-7-one


Me
Me
Me
Me
Me
Me
Me
Me
O



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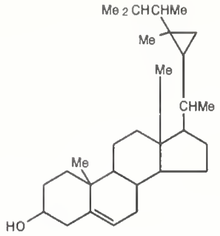
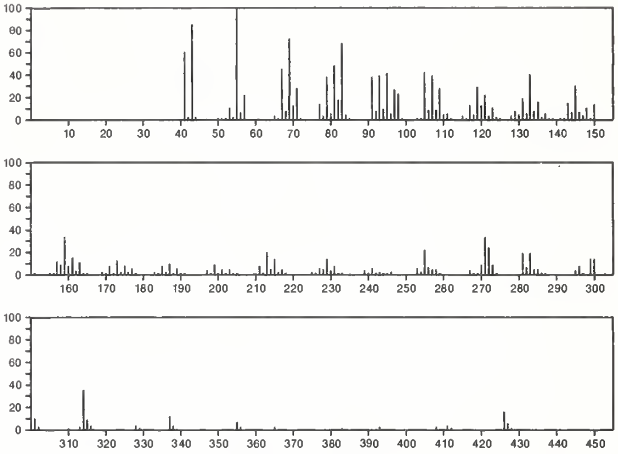
426 $C_{30}H_{50}O$ 29782-65-8

Gorgost-5-en-3-ol, (3β)-


Me 2 CHCHMe
Me
Me
CHMe
Me
HO



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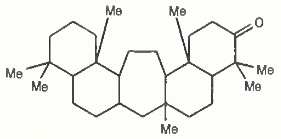
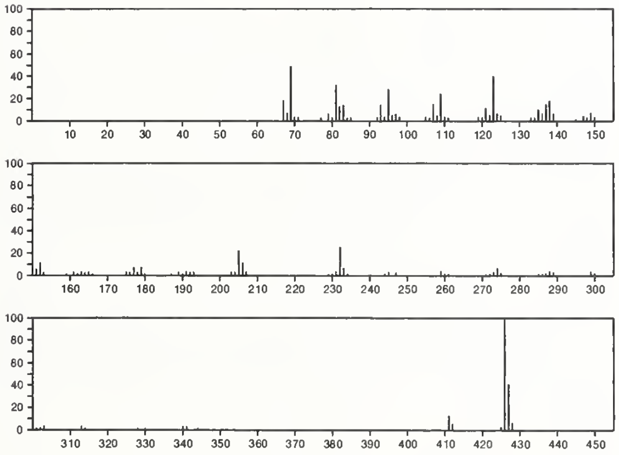
426 $C_{30}H_{50}O$ 24739-07-9

C(*14a*)-Homo-27-nor-14β-gammaceran-3-one


Me
Me
O
Me
Me
Me
Me
Me



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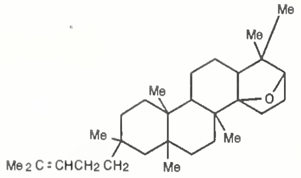
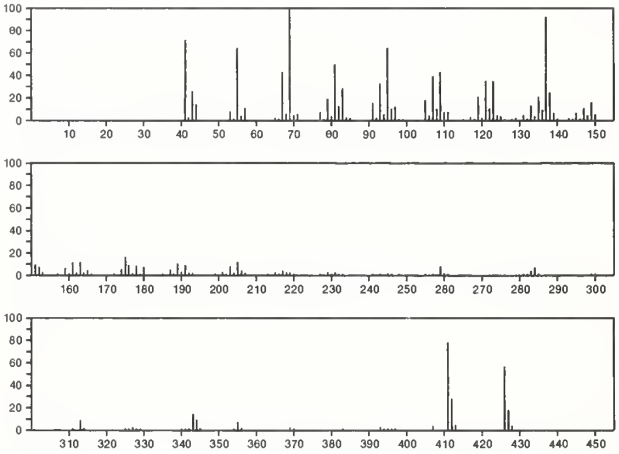
426 $C_{30}H_{50}O$ 35060-26-5

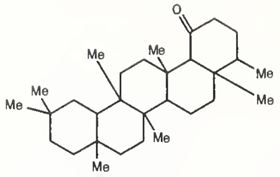
D:*B*-Friedo-18,19-secolup-19-ene, 3,10-epoxy-, (3β,10β)-

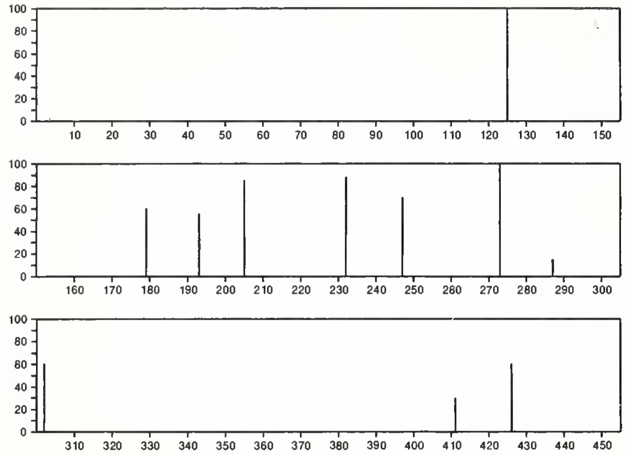

Me
Me
Me
O
Me
Me
Me 2 C = CHCH2 CH2
Me



426 $C_{30}H_{50}O$ 43230-72-4

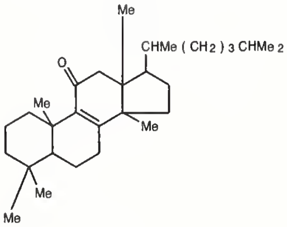
D:*A*-Friedooleanan-1-one

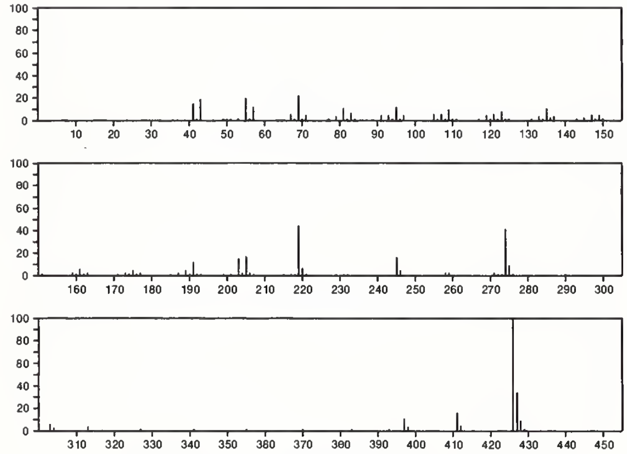

O
Me
Me
Me
Me
Me
Me
Me
Me



426 $C_{30}H_{50}O$ 52474-68-7

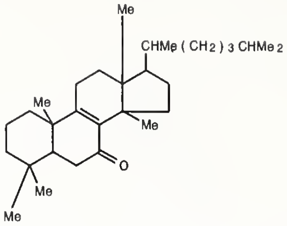
Lanost-8-en-11-one

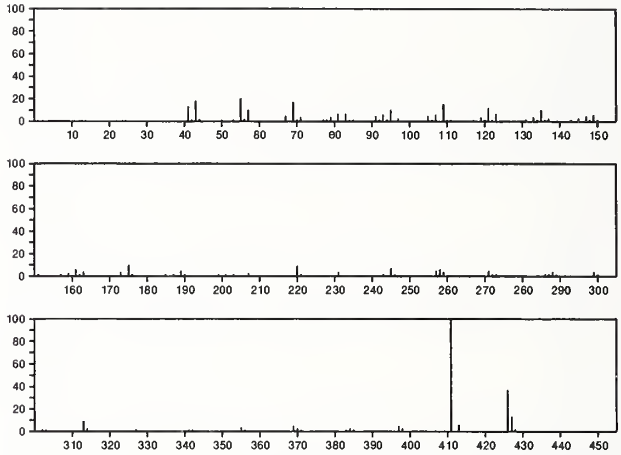

Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
Me
Me



426 $C_{30}H_{50}O$ 52474-71-2

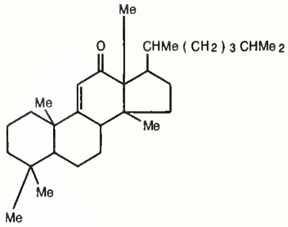
Lanost-8-en-7-one

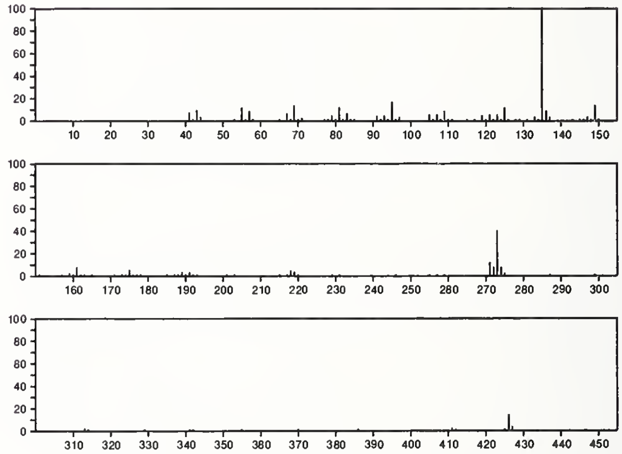

Me
CHMe (CH2) 3 CHMe 2
Me
Me
O
Me
Me



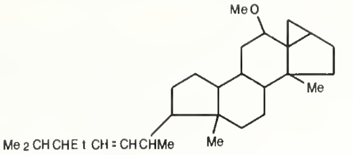
426 $C_{30}H_{50}O$ 52474-76-7

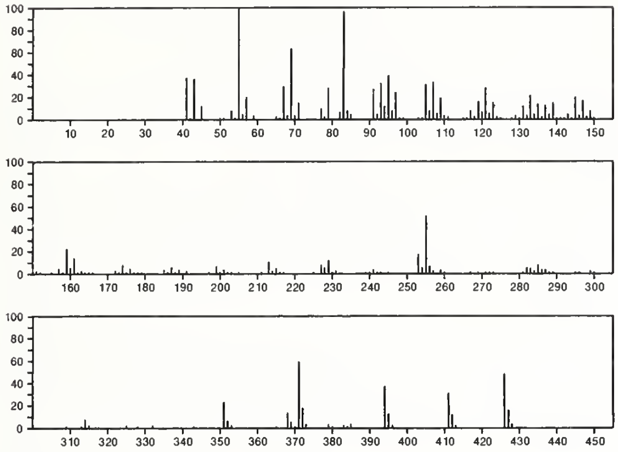
Lanost-9(11)-en-12-one


Me
O
CHMe (CH2) 3 CHMe 2
Me
Me
Me
Me

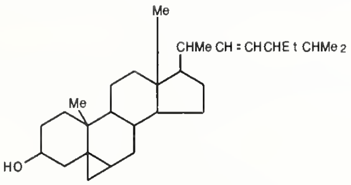


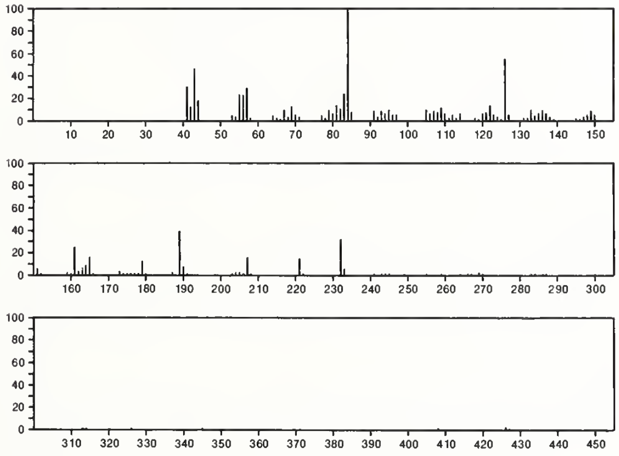
426 $C_{30}H_{50}O$ 53603-94-4
3,5-Cyclostigmast-22-ene, 6-methoxy-, (3β,5α,6β,22*E*)-


MeO
Me
Me2 CH CHE t CH = CH CHMe
Me

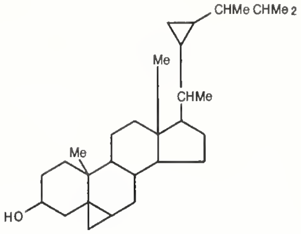


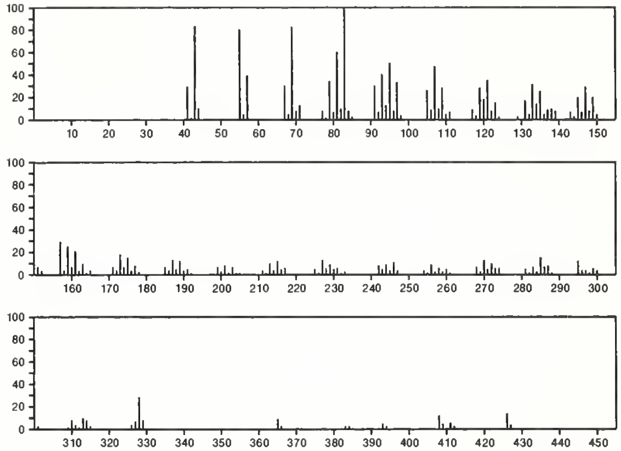
426 $C_{30}H_{50}O$ 53755-20-7
Cyclopropa[5,6]stigmast-22-en-3-ol, 3',6-dihydro-, (3β,5β,6α,22*E*)-


Me
CHMe CH = CHCHE t CHMe2
Me
HO

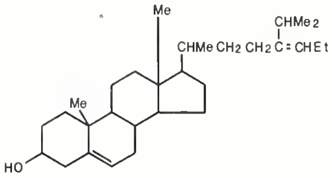


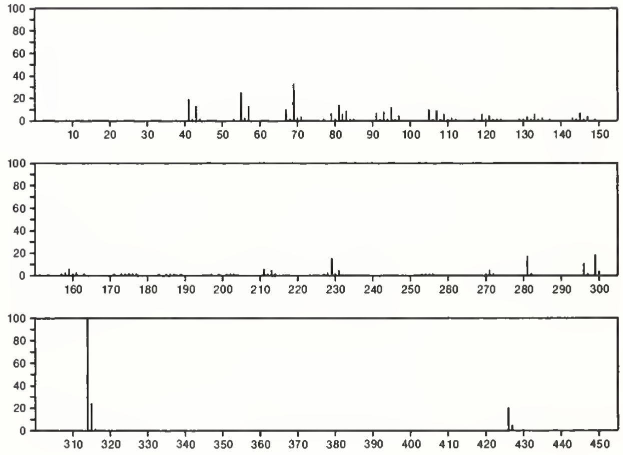
426 $C_{30}H_{50}O$ 53761-94-7
Cyclopropa[5,6]-33-norgorgostan-3-ol, 3',6-dihydro-, (3β,5β,= 6α,22ξ,23ξ)-


CHMe CHMe 2
Me
CHMe
Me
HO



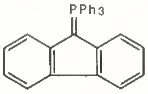
426 $C_{30}H_{50}O$ 56362-45-9
Cholest-5-en-3-ol, 24-propylidene-, (3β)-

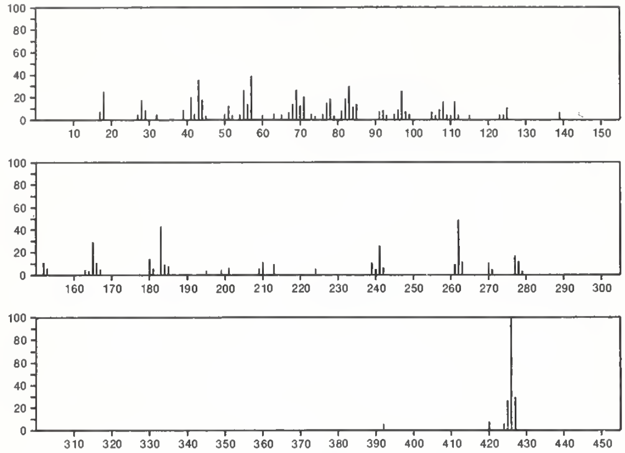

Me
CHMe2
CHMe CH2 CH2 C = CHE t
Me
HO



426 $C_{31}H_{23}P$ 4756-25-6

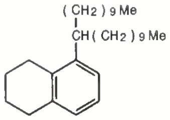
Phosphorane, 9*H*-fluoren-9-ylidenetriphenyl-

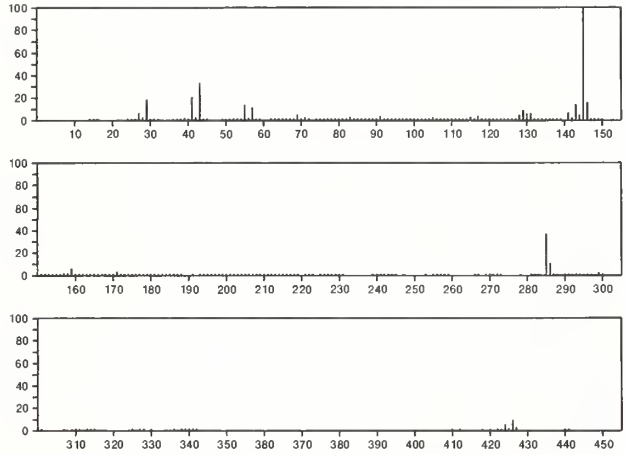




426 $C_{31}H_{54}$ 56282-45-2

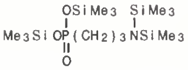
Naphthalene, 5-(1-decylundecyl)-1,2,3,4-tetrahydro-



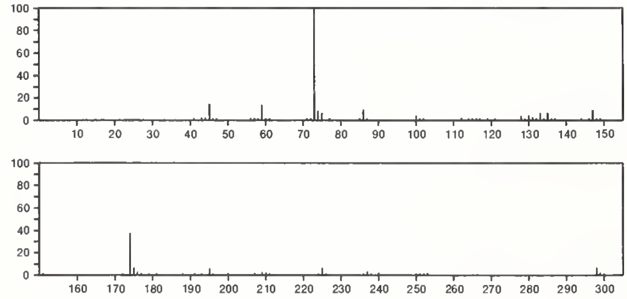


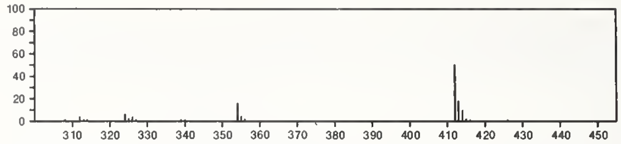
427 $C_{15}H_{42}NO_3PSi_4$ 29836-73-5

Phosphonic acid, [3-[bis(trimethylsilyl)amino]propyl]-, bis(trimethylsilyl) ester



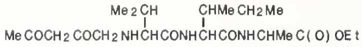
$$Me_3SiO\underset{\overset{\|}{O}}{\overset{\overset{OSiMe_3}{|}}{P}}(CH_2)_3\overset{\overset{SiMe_3}{|}}{N}SiMe_3$$



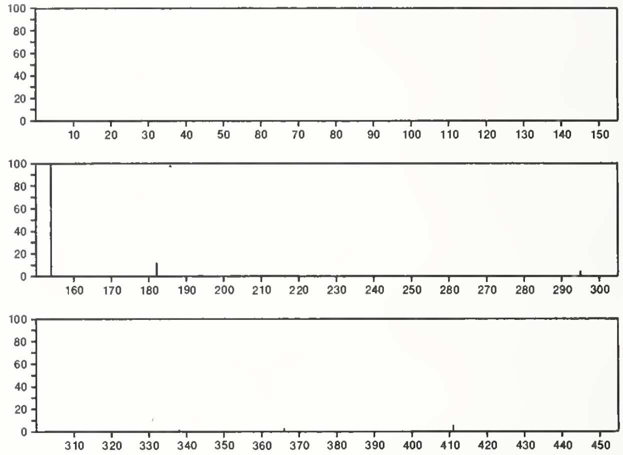


427 $C_{21}H_{37}N_3O_6$ 37580-34-0

L-Alanine, *N*-[*N*-[*N*-(2,4-dioxopentyl)-L-valyl]-L-isoleucyl]-, ethyl ester

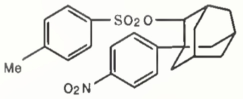


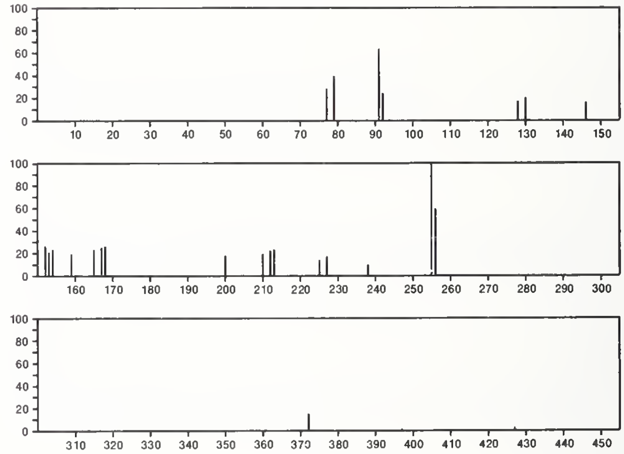
$$MeCOCH_2COCH_2NH\overset{\overset{Me_2CH}{|}}{C}HCONH\overset{\overset{CHMeCH_2Me}{|}}{C}HCONHCHMeC(O)OEt$$



427 $C_{23}H_{25}NO_5S$ 55937-88-7

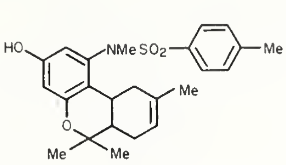
Tricyclo[3.3.1.1^{3,7}]decan-2-ol, 1-(4-nitrophenyl)-, 4-methylbenzenesulfonate (ester)

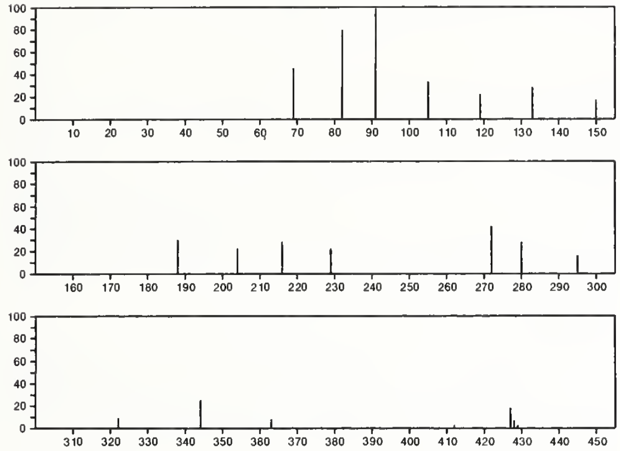




427 $C_{24}H_{29}NO_4S$ 40248-04-2

Benzenesulfonamide, *N*,4-dimethyl-*N*-(6a,7,10,10a-tetrahydro-3-hydroxy-6,6,9-trimethyl-6*H*-dibenzo[*b*,*d*]pyran-1-yl)-, (6a*R*-*trans*)-


HO
NMe SO2
Me
Me
O
Me
Me



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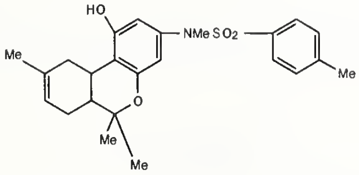
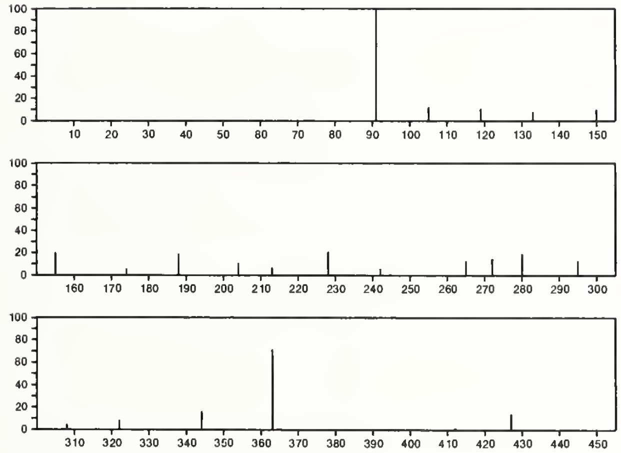
427 $C_{24}H_{29}NO_4S$ 40248-05-3

Benzenesulfonamide, *N*,4-dimethyl-*N*-(6a,7,10,10a-tetrahydro-1-hydroxy-6,6,9-trimethyl-6*H*-dibenzo[*b*,*d*]pyran-3-yl)-, (6a*R*-*trans*)-


HO
NMe SO2
Me
Me
O
Me
Me



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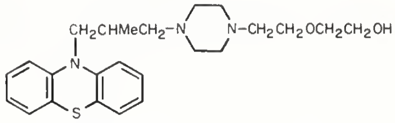
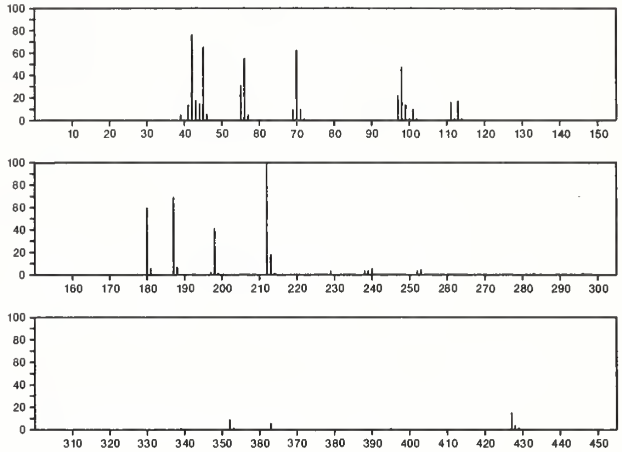
427 $C_{24}H_{33}N_3O_2S$ 2470-73-7

Ethanol, 2-[2-[4-[2-methyl-3-(10*H*-phenothiazin-10-yl)propyl]-1-piperazinyl]ethoxy]-


CH2CHMeCH2-N
N-CH2CH2OCH2CH2OH
N
S



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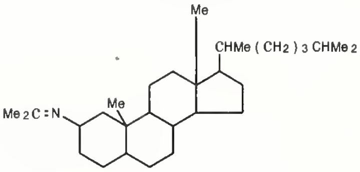
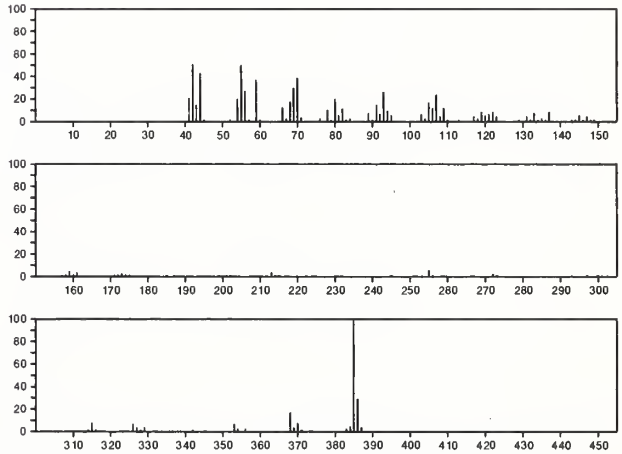
427 $C_{30}H_{53}N$ 56052-60-9

Cholestan-2-amine, *N*-(1-methylethylidene)-, (2β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me 2 C = N



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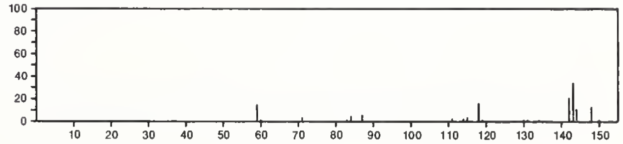
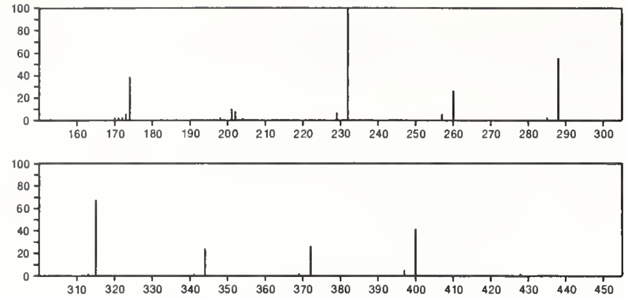
428 $C_{12}H_6Co_2O_{10}$ 12276-44-7

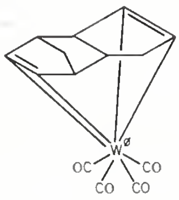
Cobalt, (acetylenedicarboxylic acid)hexacarbonyldi-, dimethyl ester

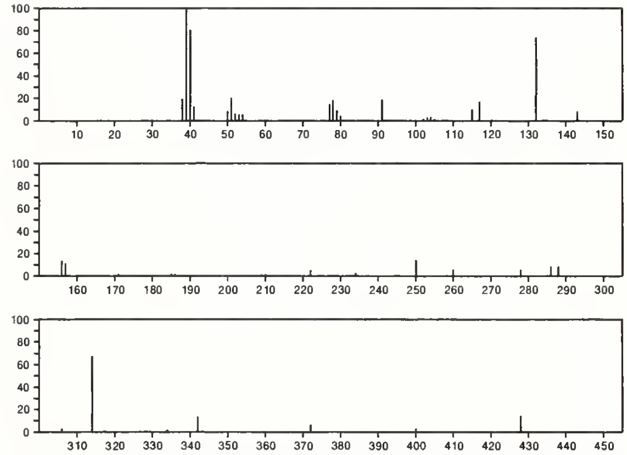
$[Co_2(CO)_6(MeOC(O)C{\equiv}CC(O)OMe)]$



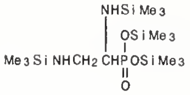


428 $C_{14}H_{12}O_4W$ 12277-01-9
Tungsten, tetracarbonyl[(2,3,5,6-η)-3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene]-

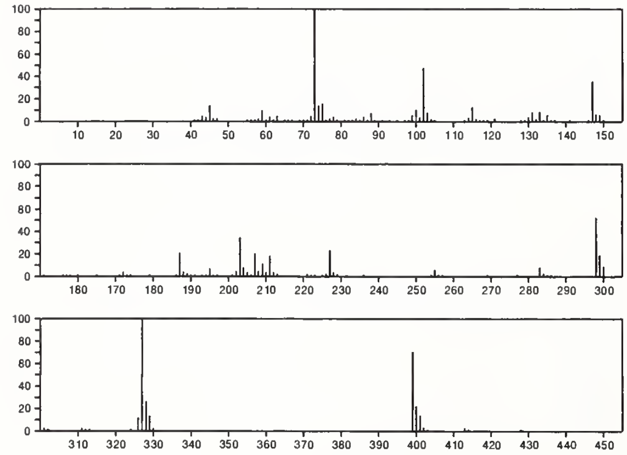




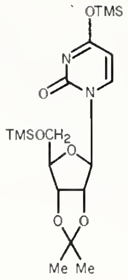
428 $C_{14}H_{41}N_2O_3PSi_4$ 56196-71-5
Phosphonic acid, [1,2-bis[(trimethylsilyl)amino]ethyl]-, bis(trimethylsilyl) ester

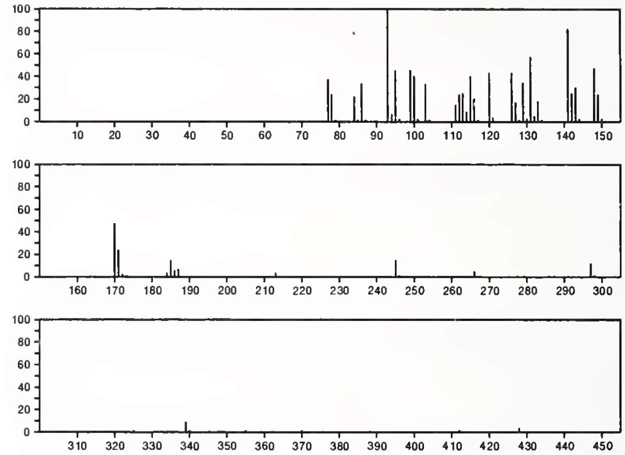


$$Me_3SiNHCH_2\overset{NHSiMe_3}{CH}\overset{OSiMe_3}{\underset{\overset{\|}{O}}{P}}OSiMe_3$$

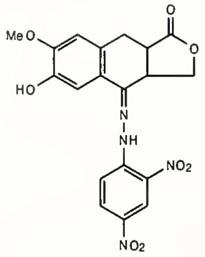


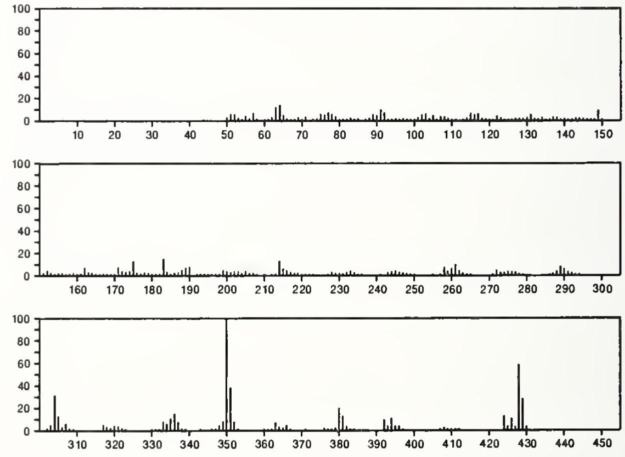
428 $C_{18}H_{32}N_2O_6Si_2$ 29015-21-2
2(1*H*)-Pyrimidinone, 1-[2,3-*O*-isopropylidene-5-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-4-(trimethylsiloxy)-



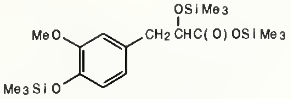


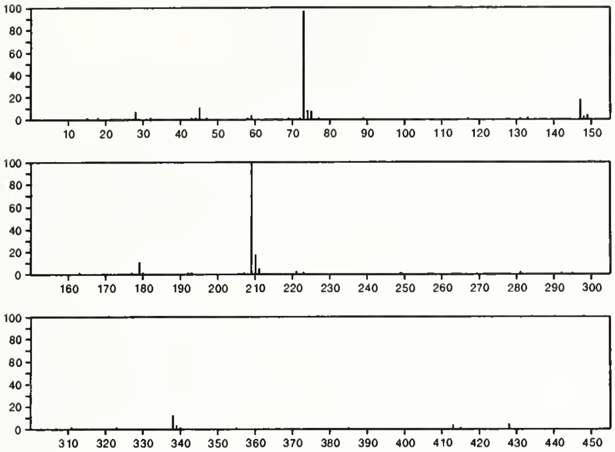
428 $C_{19}H_{16}N_4O_8$ 55556-72-4
Naphtho[2,3-*c*]furan-1,4-dione, 3,3a,9,9a-tetrahydro-6-hydroxy-7-methoxy-, 4-[(2,4-dinitrophenyl)hydrazone]





428 $C_{19}H_{36}O_5Si_3$ 55887-61-1
Benzenepropanoic acid, 3-methoxy-α,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester


OSiMe3
MeO
CH2 CHC(O) OSiMe3
Me3SiO



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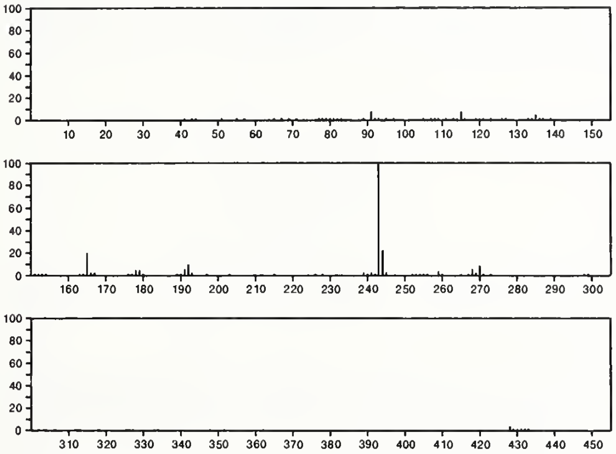
428 $C_{21}H_{18}Br_2$ 55334-97-9
Benzene, 1,1',1''-(2,3-dibromopropylidyne)tris-

$BrCH_2CHBrCPh_3$



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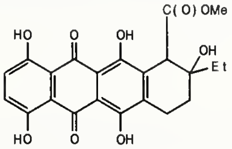
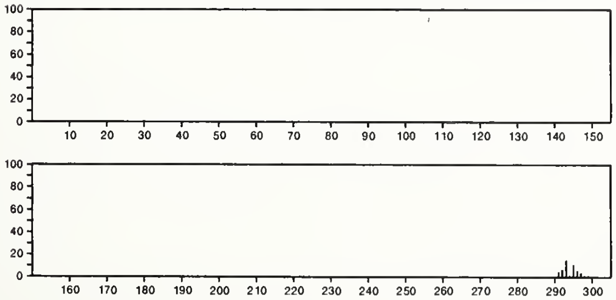
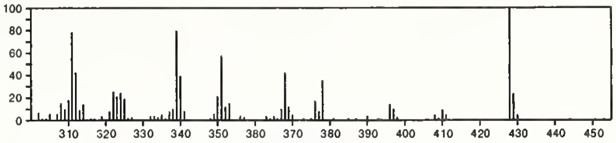
428 $C_{22}H_{20}O_9$ 3569-04-8
1-Naphthacenecarboxylic acid, 2-ethyl-1,2,3,4,6,11-hexahydro-2,5,7,10,12-pentahydroxy-6,11-dioxo-, methyl ester


C(O) OMe
HO
O
OH
OH
Et
HO
O
OH





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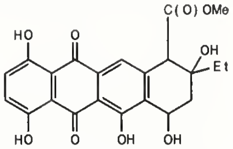
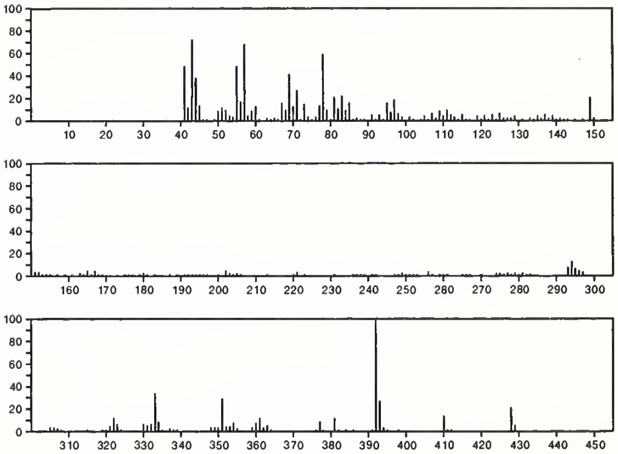
428 $C_{22}H_{20}O_9$ 54773-77-2
1-Naphthacenecarboxylic acid, 2-ethyl-1,2,3,4,6,11-hexahydro-2,4,5,7,10-pentahydroxy-6,11-dioxo-, methyl ester


C(O) OMe
HO
O
OH
Et
HO
O
OH
OH



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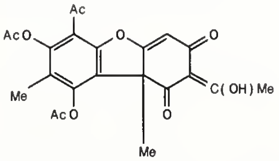
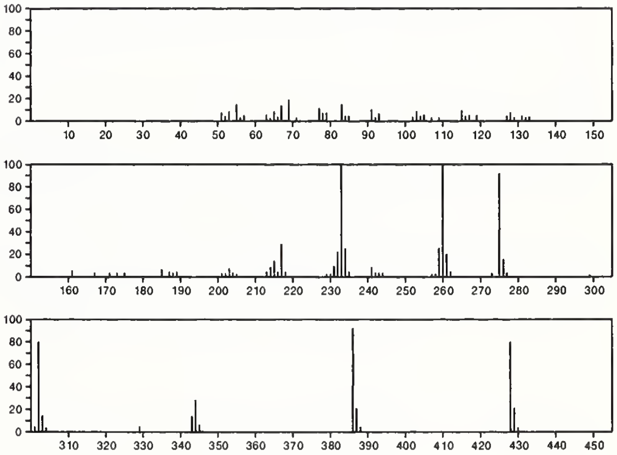
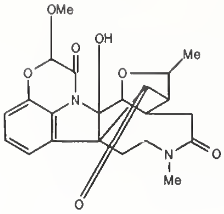
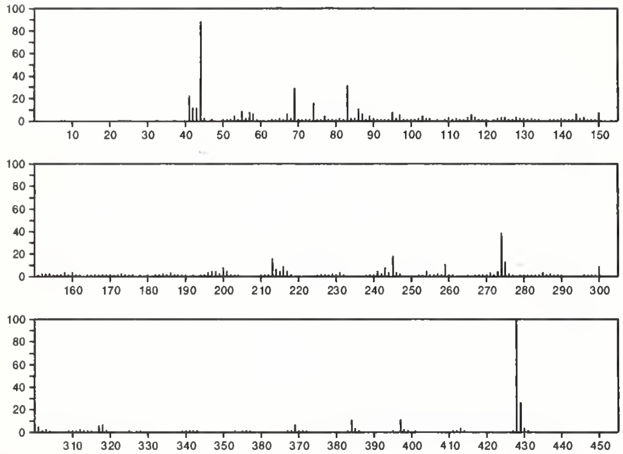
428 $C_{22}H_{20}O_9$ 55570-94-0
1,3(2*H*,9b*H*)-Dibenzofurandione, 6-acetyl-7,9-bis(acetyloxy)-2-(1-hydroxyethylidene)-8,9b-dimethyl-


Ac
AcO
O
O
Me
C(OH)Me
AcO
O
Me



428 $C_{22}H_{24}N_2O_7$ 29484-60-4
Dichotine, 21-oxo-


OMe
OH
Me
O
N
O
N
Me
O



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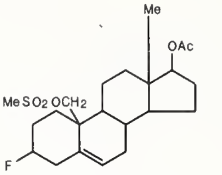
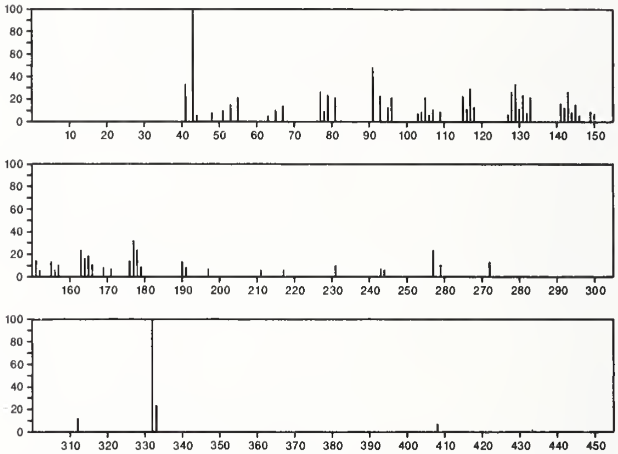
428 $C_{22}H_{33}FO_5S$ 28344-71-0
Androst-5-ene-17,19-diol, 3-fluoro-, 17-acetate 3-methanesulfonate, (3β,17β)-


Me
OAc
Me S O2 OCH2
F



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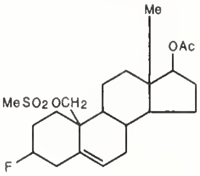
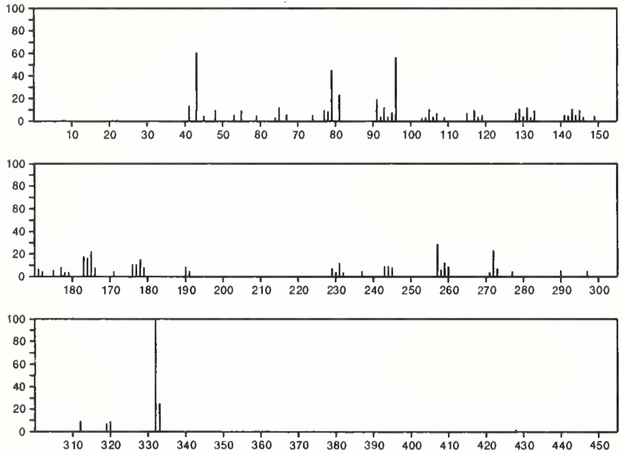
428 $C_{22}H_{33}FO_5S$ 28344-52-7
Androst-5-ene-17β,19-diol, 3α-fluoro-, 17-acetate methanesulfonate


Me
OAc
Me SO2 OCH2
F



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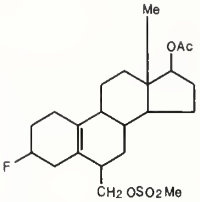
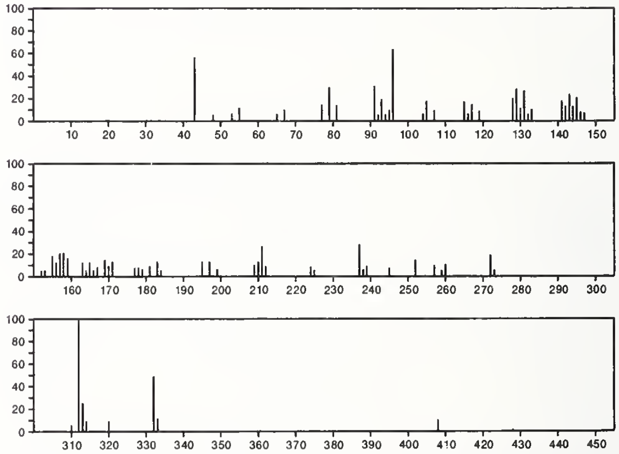
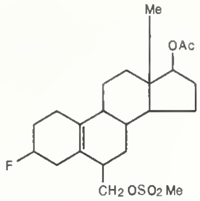
428 $C_{22}H_{33}FO_5S$ 28344-76-5
Estr-5(10)-ene-6β-methanol, 3β-fluoro-17β-hydroxy-, 17-acetate methanesulfonate

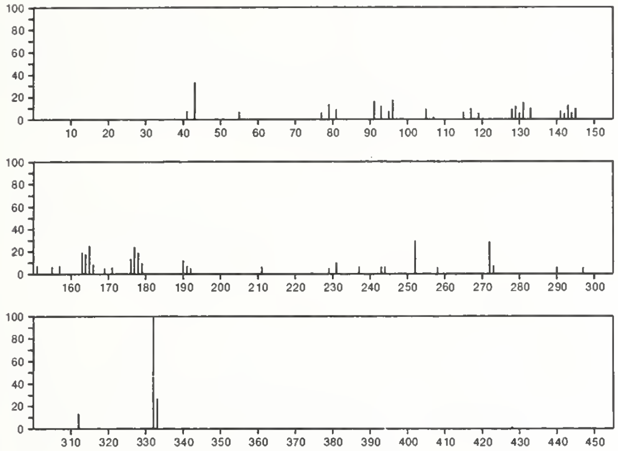

Me
OAc
F
CH2 OSO2 Me



428 $C_{22}H_{33}FO_5S$ 28526-85-4

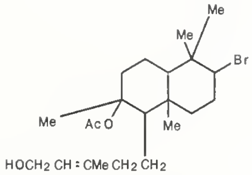
Estr-5(10)-ene-6β-methanol, 3α-fluoro-17β-hydroxy-, 17-acetate methanesulfonate

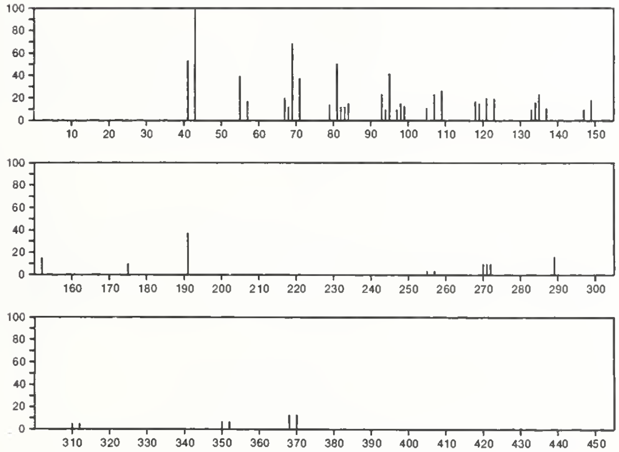

Me
OAc
F
CH2 OSO2 Me



428 $C_{22}H_{37}BrO_3$ 56009-17-7

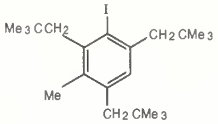
2-Naphthalenol, 6-bromodecahydro-1-(5-hydroxy-3-methyl-3-pentenyl)-2,5,5,8a-tetramethyl-, [1*S*-(1α,2α,4aβ,6α,8aα)]-

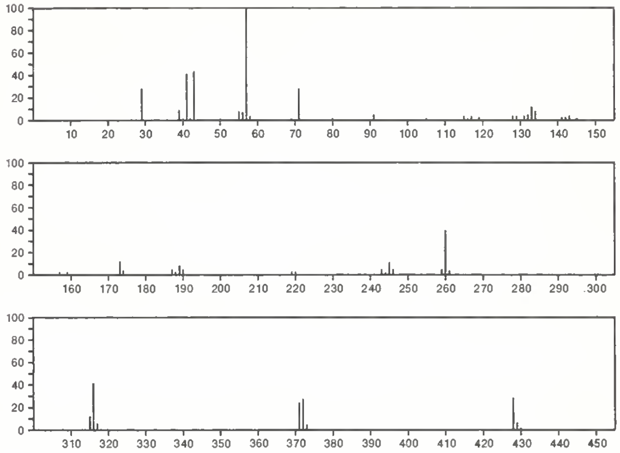

Me
Me
Br
Me
AcO
Me
HOCH2 CH = CMe CH2 CH2



428 $C_{22}H_{37}I$ 41080-91-5

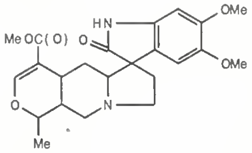
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-iodo-4-methyl-

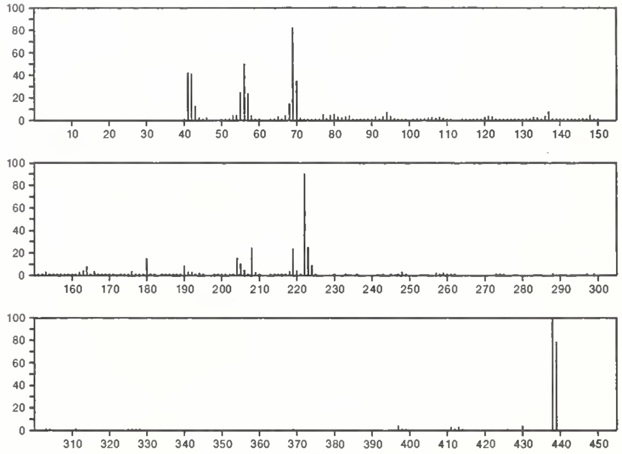

I
Me3 CCH2
CH2 CMe3
Me
CH2 CMe3



428 $C_{23}H_{28}N_2O_6$ 1255-02-3

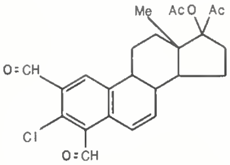
Formosanan-16-carboxylic acid, 10,11-dimethoxy-19-methyl-2-oxo-, methyl ester, (19α,20α)-

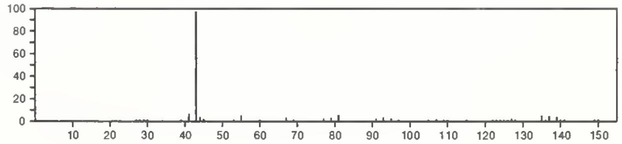

HN
OMe
MeOC(O)
O
OMe
O
N
Me

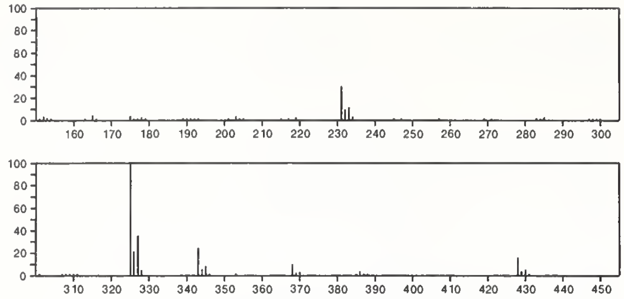


428 $C_{24}H_{25}ClO_5$ 19588-35-3

19-Norpregna-1,3,5(10),6-tetraene-2,4-dicarboxaldehyde, 3-chloro-17-hydroxy-20-oxo-, acetate

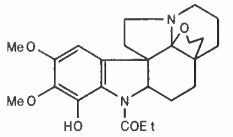

Me
AcO
Ac
O=CH
Cl
O=CH

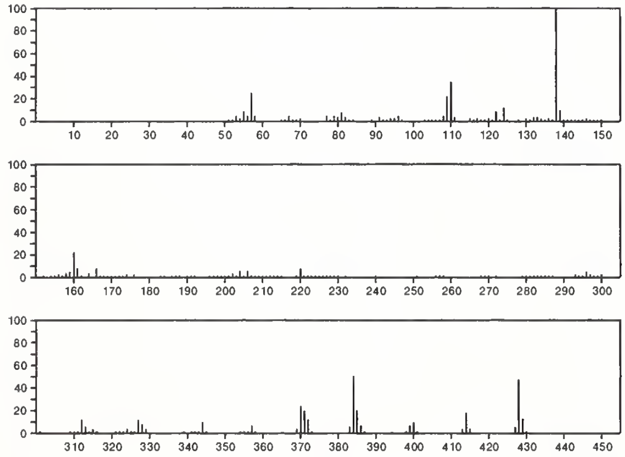




428 $C_{24}H_{32}N_2O_5$ 2122-25-0

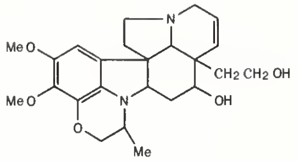
Aspidospermidin-17-ol, 19,21-epoxy-15,16-dimethoxy-1-(1-oxopropyl)-

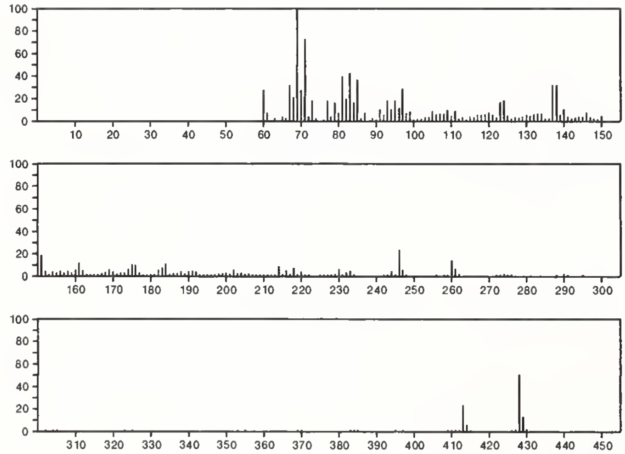

MeO
MeO
HO
N
COEt
N
O



428 $C_{24}H_{32}N_2O_5$ 7236-84-2

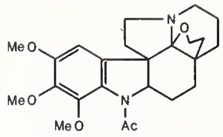
4,25-Secoobscurinervan-4-ol, 6,7-didehydro-15,16-dimethoxy-22-methyl-, (4β,22α)-

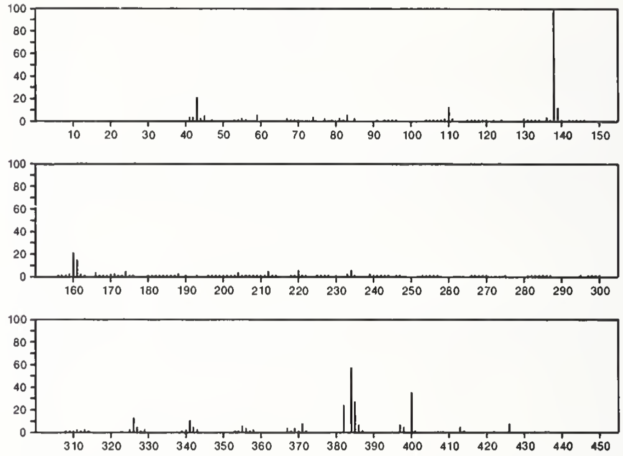

MeO
MeO
N
N
O
Me
CH2 CH2 OH
OH



428 $C_{24}H_{32}N_2O_5$ 13467-46-4

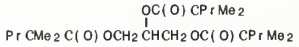
13a,3a-(Epoxyethano)-1*H*-indolizino[8,1-*cd*]carbazole, 6-acetyl-2,3,4,5,5a,6,11,12-octahydro-7,8,9-trimethoxy-


MeO
MeO
MeO
N
Ac
N
O

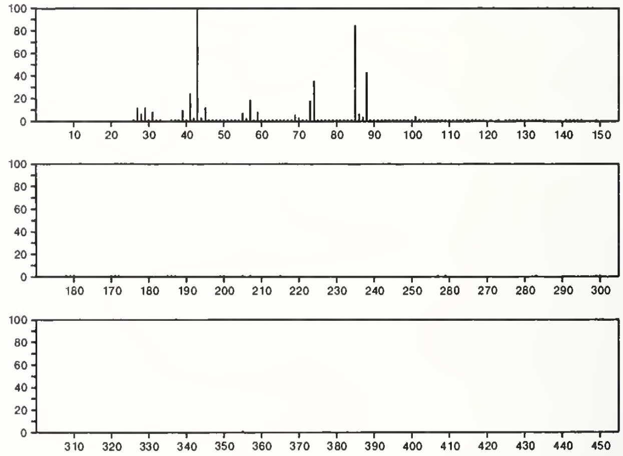


428 $C_{24}H_{44}O_6$ 57346-62-0

Pentanoic acid, 2,2-dimethyl-, 1,2,3-propanetriyl ester

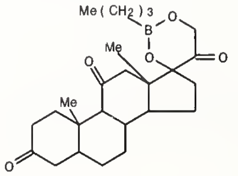


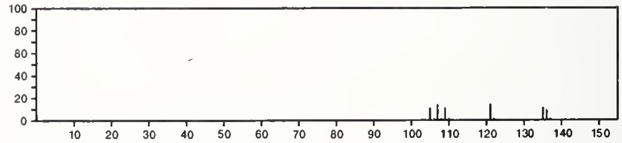
$\mathrm{PrCMe_2C(O)OCH_2\overset{OC(O)CPrMe_2}{\overset{|}{C}}HCH_2OC(O)CPrMe_2}$

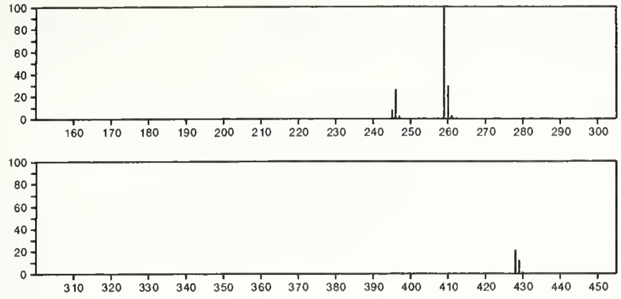


428 $C_{25}H_{37}BO_5$ 30888-25-6

Pregnane-3,11,20-trione, 17,21-[(butylborylene)bis(oxy)]-, (5β)-


Me(CH2)3
B
O
O
Me
O
O
Me
O





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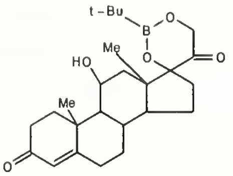
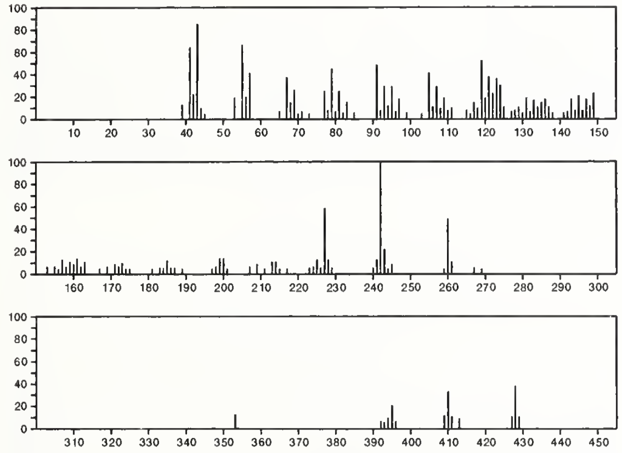
428 $C_{25}H_{37}BO_5$ 30888-31-4
Pregn-4-ene-3,20-dione, 17,21-bis[[(1,1-dimethylethyl)borylene]bis(oxy)]-11-hydroxy-, (11β)-


t-Bu
B
O
O
Me
HO
O
Me
O



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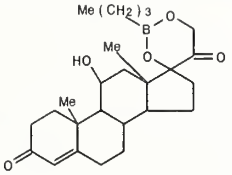
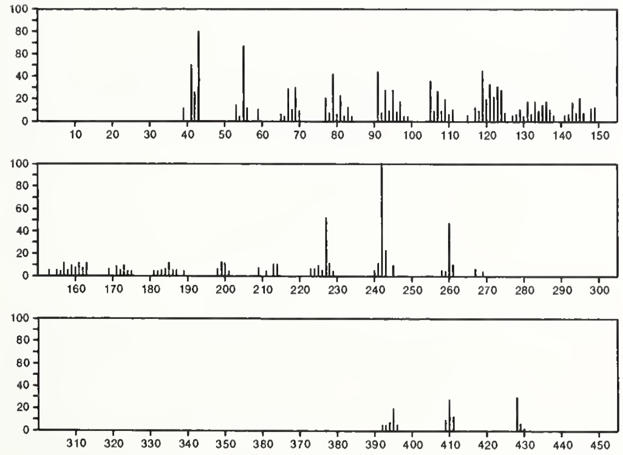
428 $C_{25}H_{37}BO_5$ 30888-32-5
Pregn-4-ene-3,20-dione, 17,21-bis[(butylborylene)bis(oxy)]-11-hydroxy-, (11β)-


Me(CH2)3
B
O
O
Me
HO
O
Me
O



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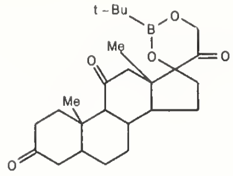
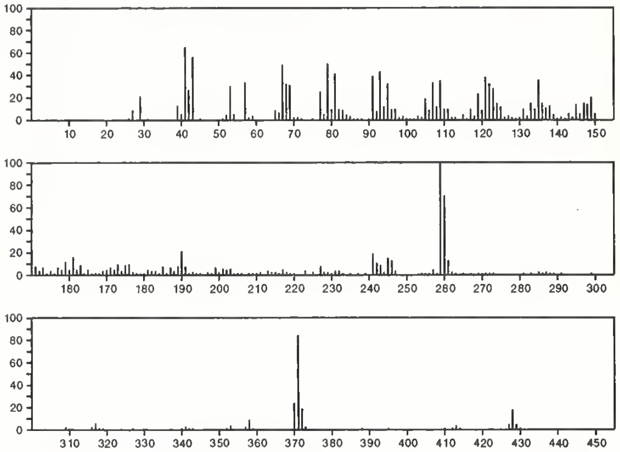
428 $C_{25}H_{37}BO_5$ 30888-68-7
Pregnane-3,11,20-trione, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-, (5β)-


t-Bu
B
O
O
Me
O
O
Me
O



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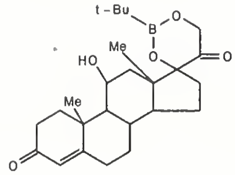
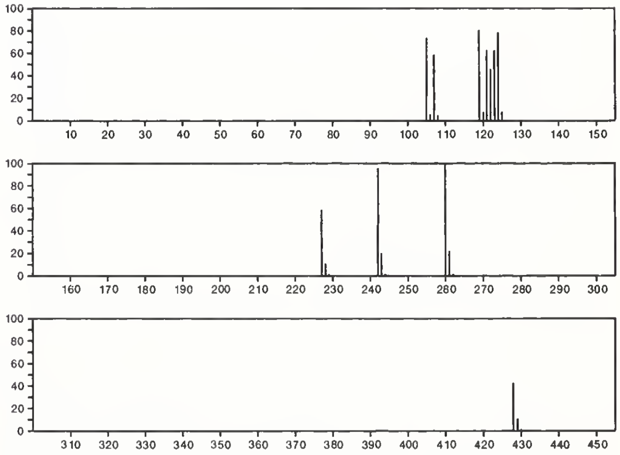
428 $C_{25}H_{37}BO_5$ 35314-79-5
Pregn-4-ene-3,20-dione, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-11-hydroxy-, (11α)-


t-Bu
B
O
O
Me
HO
O
Me
O



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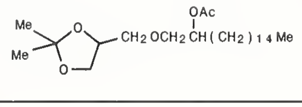
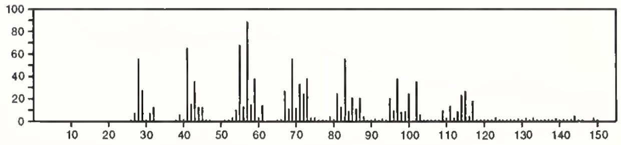
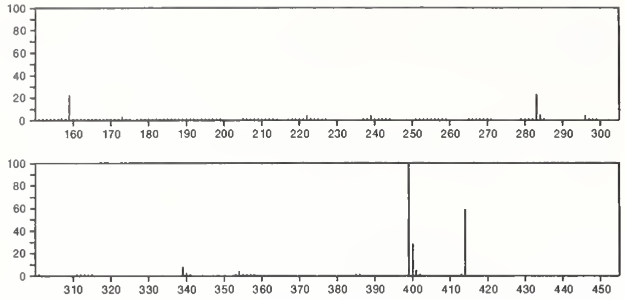
428 $C_{25}H_{48}O_5$ 57346-64-2
2-Heptadecanol, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]-, acetate


OAc
Me
Me
O
O
CH2OCH2CH(CH2)14Me





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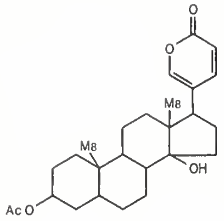
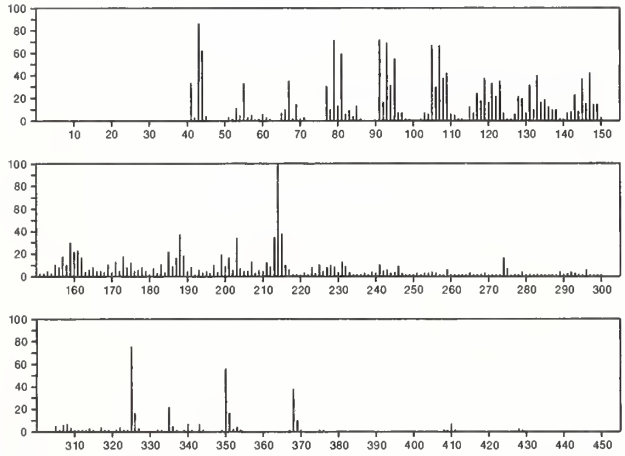
428 $C_{26}H_{36}O_5$ 4029-66-7
Bufa-20,22-dienolide, 3-(acetyloxy)-14-hydroxy-, (3β,5β)-


O
O
Me
Me
OH
Ac O



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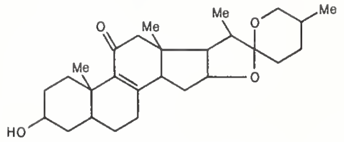
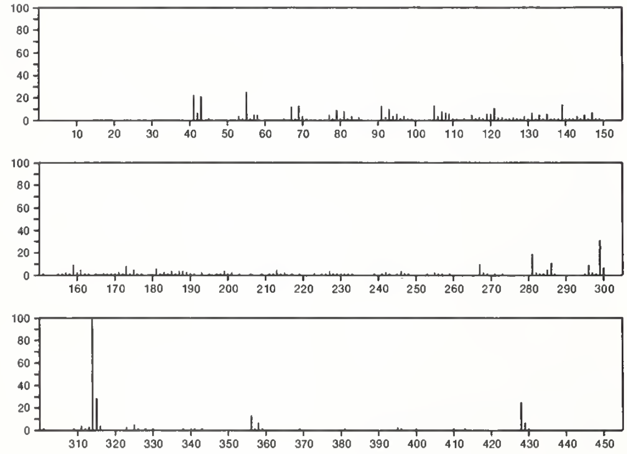
428 $C_{27}H_{40}O_4$ 54965-96-7
Spirost-8-en-11-one, 3-hydroxy-, (3β,5α,14β,25R)-


O
Me
Me
O
Me
Me
O
HO



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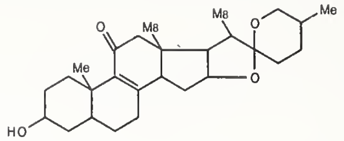
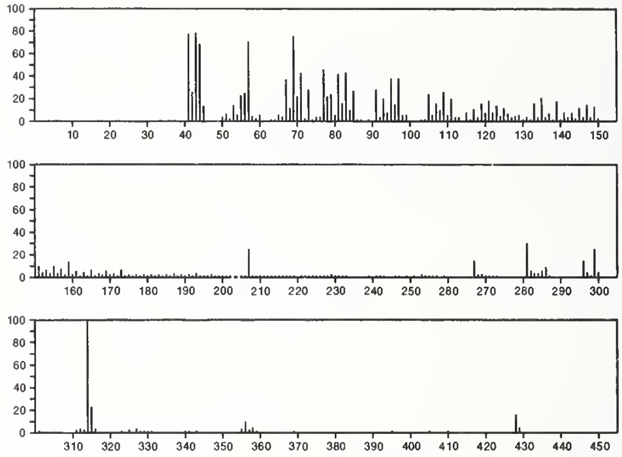
428 $C_{27}H_{40}O_4$ 58072-54-1
Spirost-8-en-11-one, 3-hydroxy-, (3β,5α,14β,20β,22β,25R)-


O
Me
Me
O
Me
Me
O
HO



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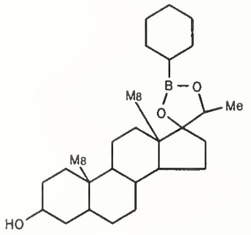
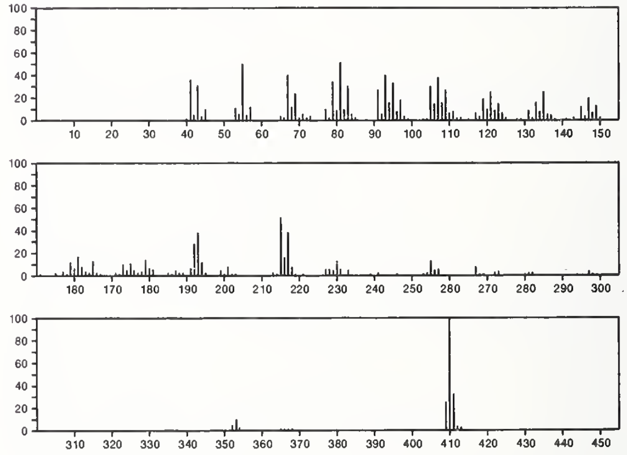
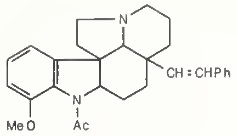
428 $C_{27}H_{45}BO_3$ 30882-57-6
Pregnane-3,17,20-triol, cyclic 17,20-(cyclohexylboronate), (3α,5β,20S)-

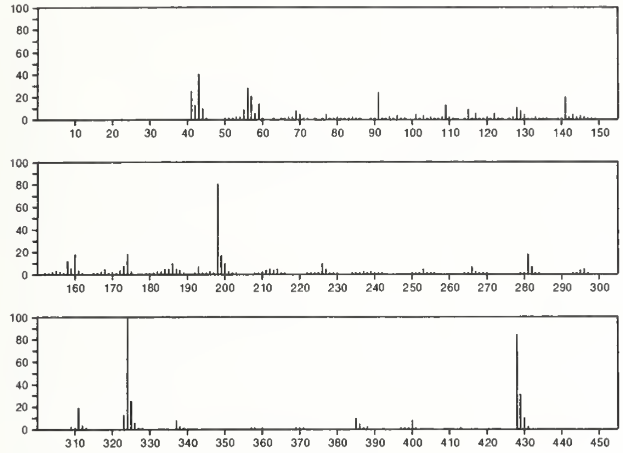

B
O
O
Me
Me
Me
HO



428 $C_{28}H_{32}N_2O_2$ 55103-31-6

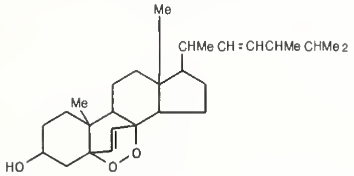
Aspidospermidine, 1-acetyl-20,21-didehydro-17-methoxy-21-phenyl-

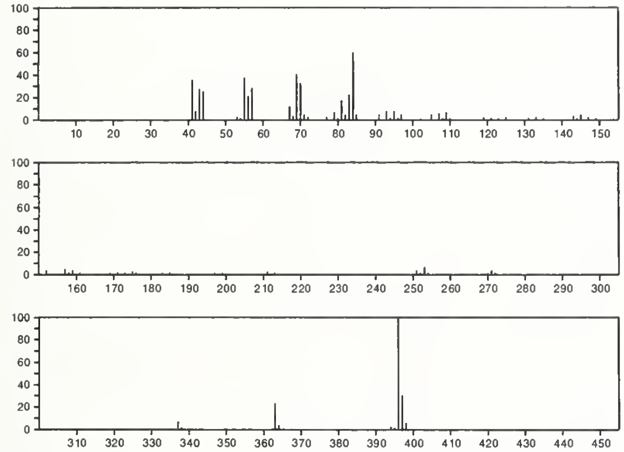

N
CH : CHPh
N
MeO
Ac



428 $C_{28}H_{44}O_3$ 2061-64-5

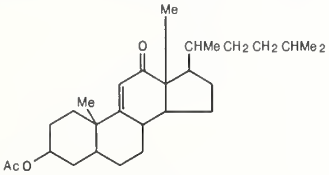
Ergosta-6,22-dien-3-ol, 5,8-epidioxy-, (3β,5α,8α,22*E*)-

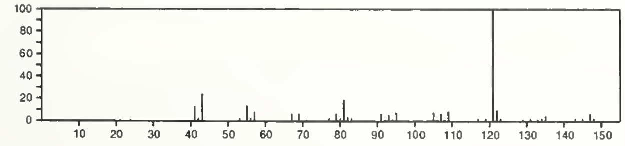

Me
CHMe CH : CHCHMe CHMe2
Me
HO
O
O

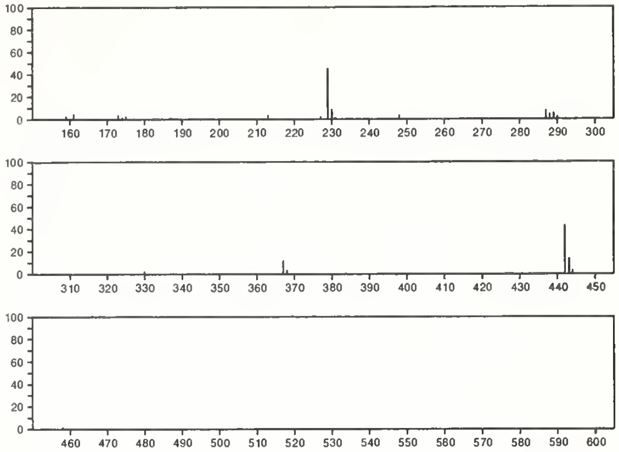


428 $C_{28}H_{44}O_3$ 57984-00-6

26,27-Dinorergost-9(11)-en-12-one, 3-(acetyloxy)-, (3α)-

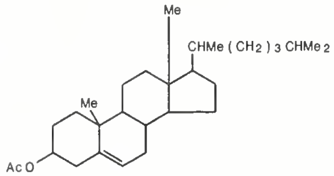

Me
O
CHMe CH2 CH2 CHMe2
Me
AcO

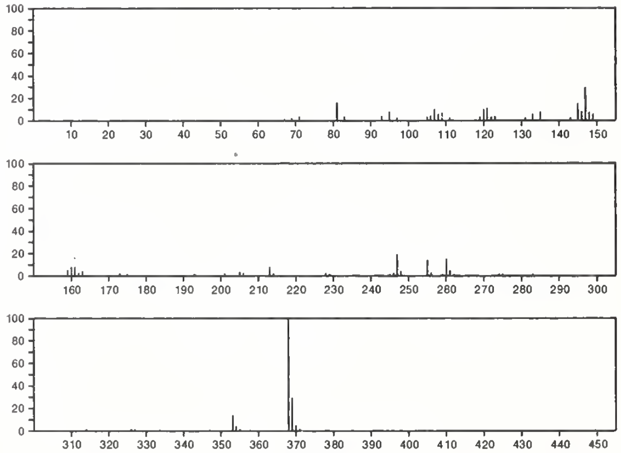




428 $C_{29}H_{48}O_2$ 604-35-3

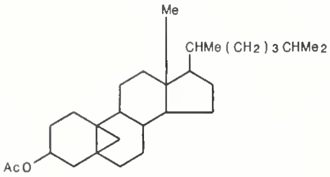
Cholest-5-en-3-ol (3β)-, acetate

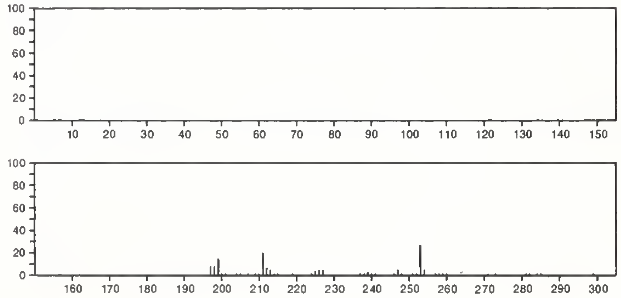

Me
CHMe (CH2) 3 CHMe 2
Me
AcO

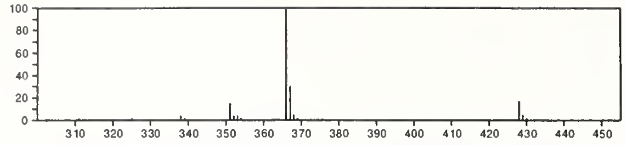


428 $C_{29}H_{48}O_2$ 21072-75-3

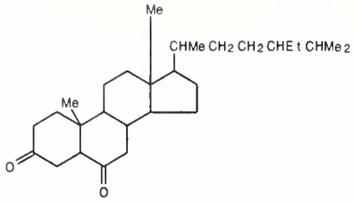
5,19-Cyclo-5β-cholestan-3β-ol, acetate

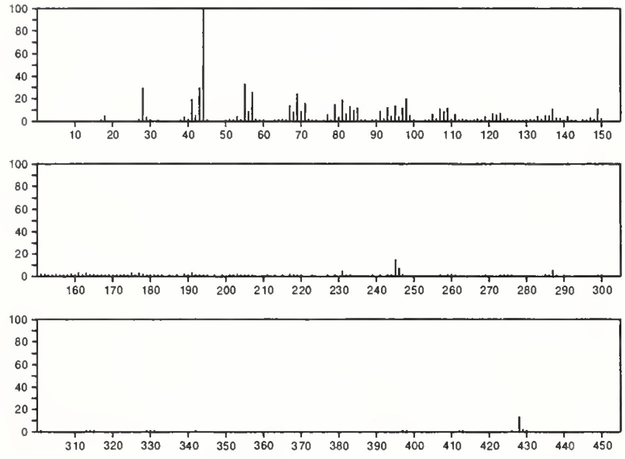

Me
CHMe (CH2) 3 CHMe2
AcO



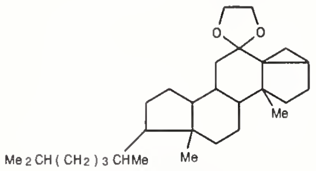


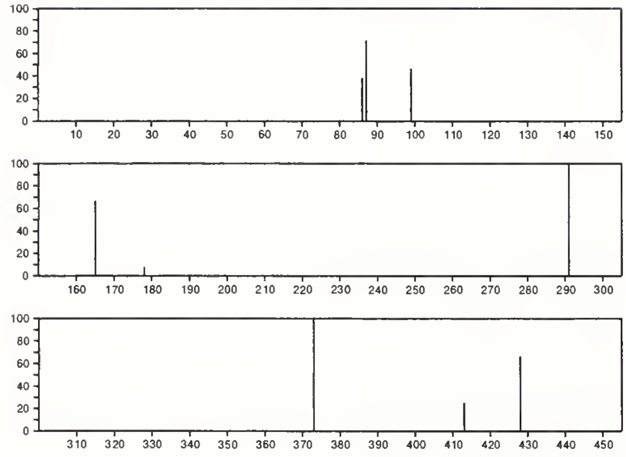
428 $C_{29}H_{48}O_2$ 22149-69-5
Stigmastane-3,6-dione, (5α)-


Me
CHMe CH2 CH2 CHEt CHMe2
Me
O
O

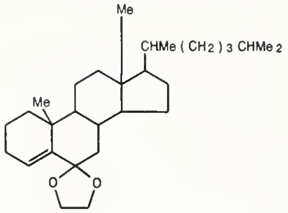


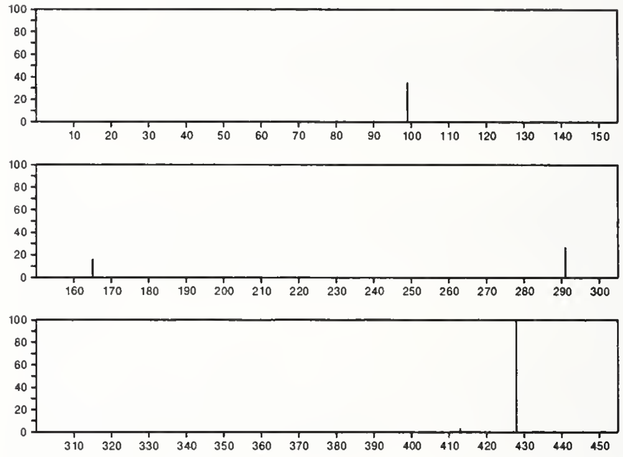
428 $C_{29}H_{48}O_2$ 35868-79-2
3,5-Cyclocholestan-6-one, cyclic 1,2-ethanediyl acetal, (3β,5α)-


O
O
Me
Me2CH(CH2)3CHMe
Me

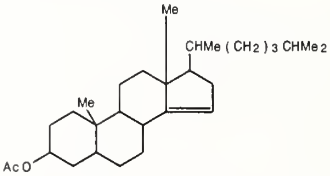


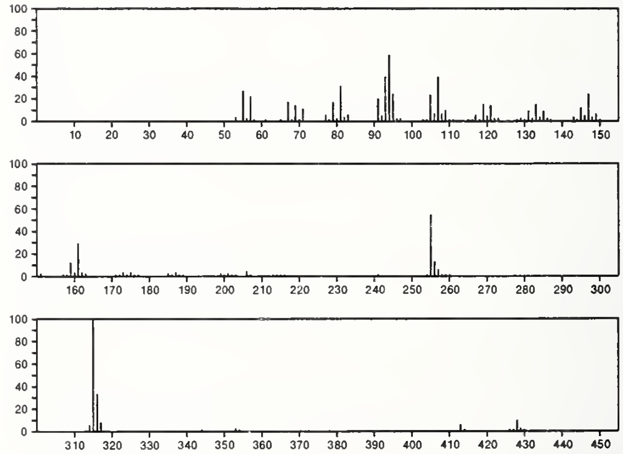
428 $C_{29}H_{48}O_2$ 38404-90-9
Cholest-4-en-6-one, cyclic 1,2-ethanediyl acetal


Me
CHMe(CH2)3CHMe2
Me
O
O

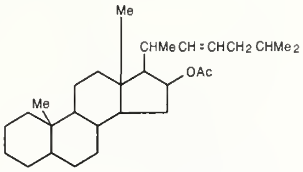


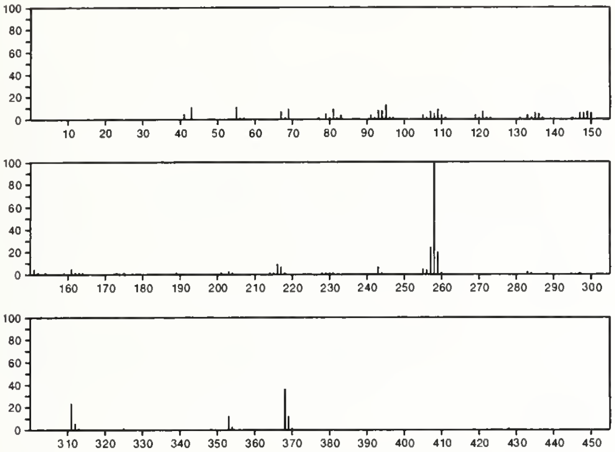
428 $C_{29}H_{48}O_2$ 41853-29-6
Cholest-14-en-3-ol, acetate, (3β)-


Me
CHMe(CH2)3CHMe2
Me
AcO



428 $C_{29}H_{48}O_2$ 54411-85-7
Cholest-22-en-16-ol, acetate, (5α,16β,22*Z*)-


Me
CHMe CH = CHCH2 CHMe2
OAc
Me



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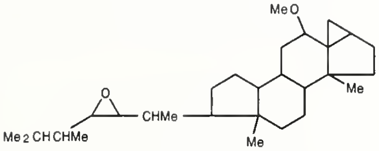
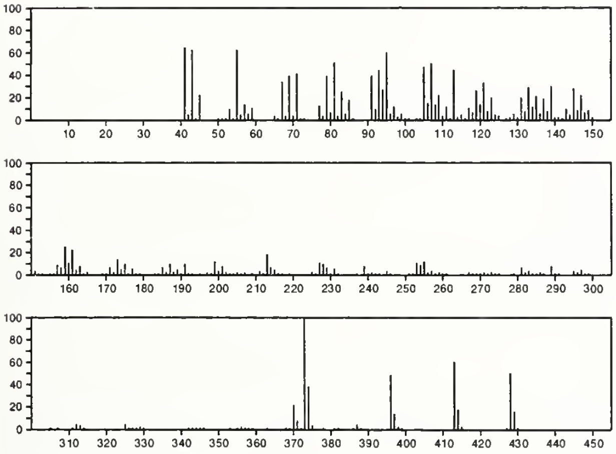
428 $C_{29}H_{48}O_2$ 55103-86-1
3,5-Cycloergostane, 22,23-epoxy-6-methoxy-, (3β,5α,6β)-


MeO
O
CHMe
Me
Me2 CHCHMe
Me



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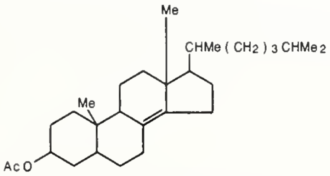
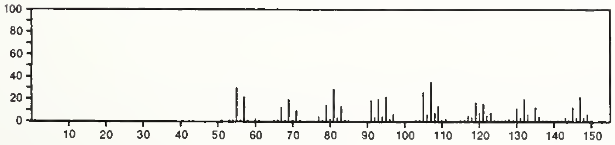
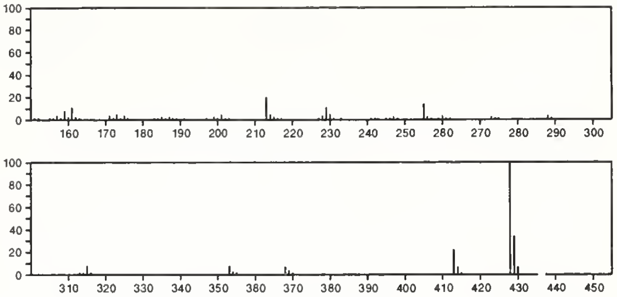
428 $C_{29}H_{48}O_2$ 55569-52-3
Cholest-8(14)-en-3-ol, acetate, (3β)-


Me
CHMe (CH2) 3 CHMe2
Me
AcO





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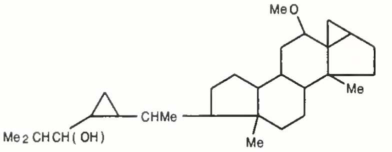
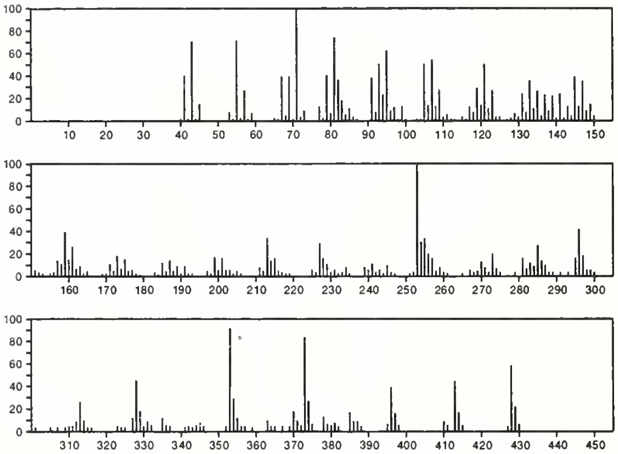
428 $C_{29}H_{48}O_2$ 56298-03-4
3,5-Cyclo-28,33-dinorgorgostan-24-ol, 6-methoxy-, (3β,5α,6β)-


MeO
Me
CHMe
Me2 CHCH(OH)
Me



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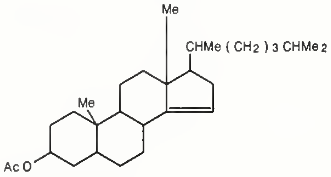
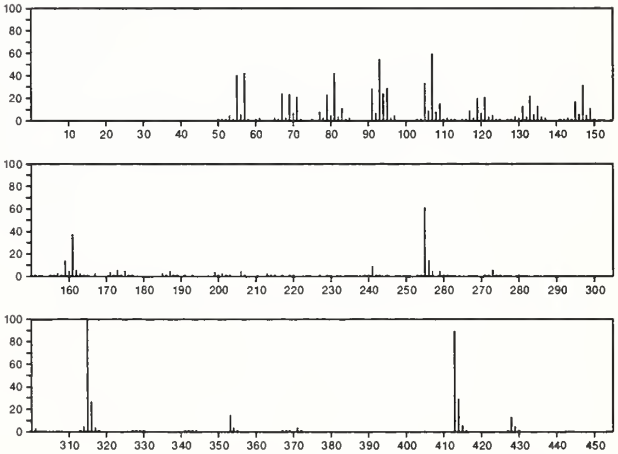
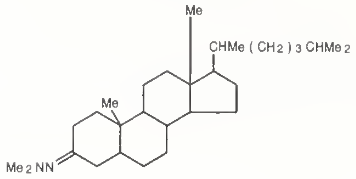
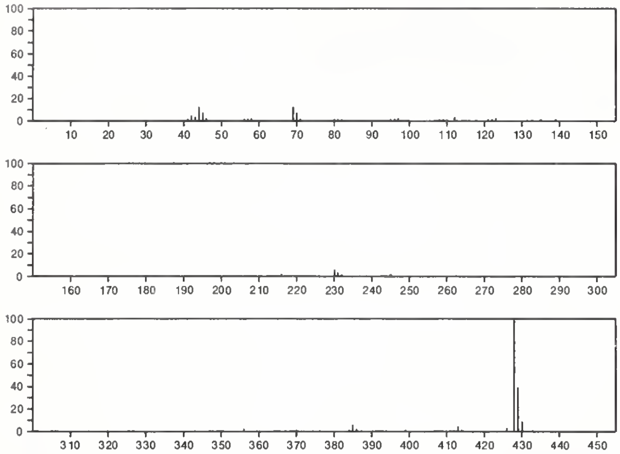
428 $C_{29}H_{48}O_2$ 58072-58-5
Cholest-14-en-3-ol, acetate, (3β,17α)-


Me
CHMe (CH2) 3 CHMe2
Me
AcO



428 $C_{29}H_{52}N_2$ 54966-63-1
Cholestan-3-one, dimethylhydrazone, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me 2 NN



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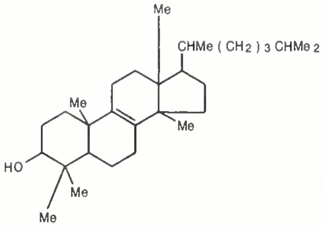
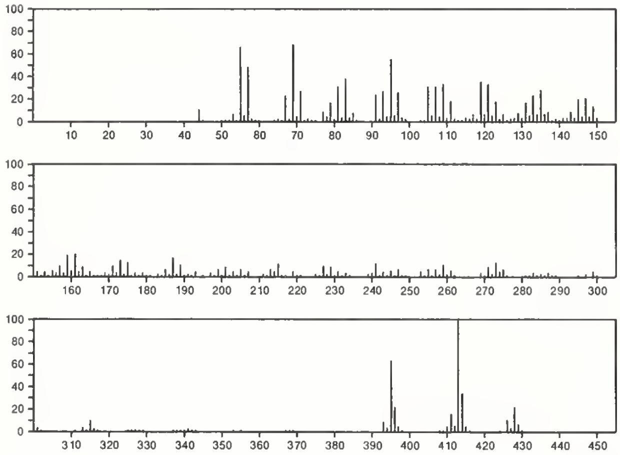
428 $C_{30}H_{52}O$ 79-62-9
Lanost-8-en-3-ol, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
HO
Me
Me



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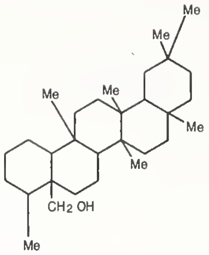
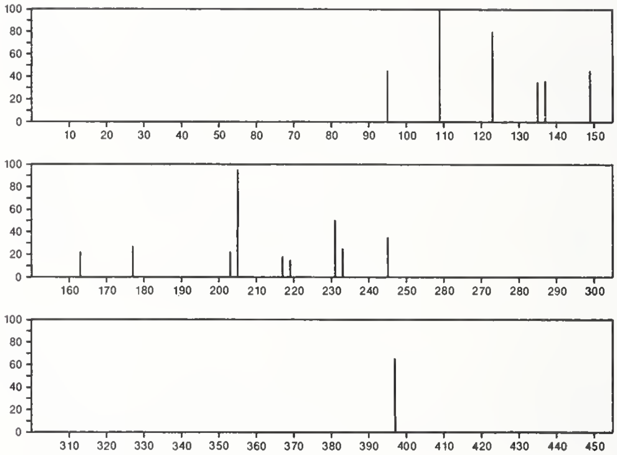
428 $C_{30}H_{52}O$ 2130-12-3
D:*A*-Friedooleanan-24-ol


Me
Me
Me
Me
Me
Me
CH2 OH
Me



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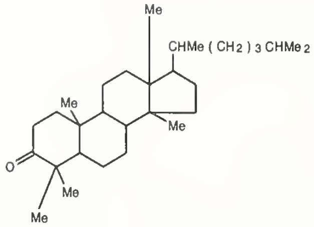
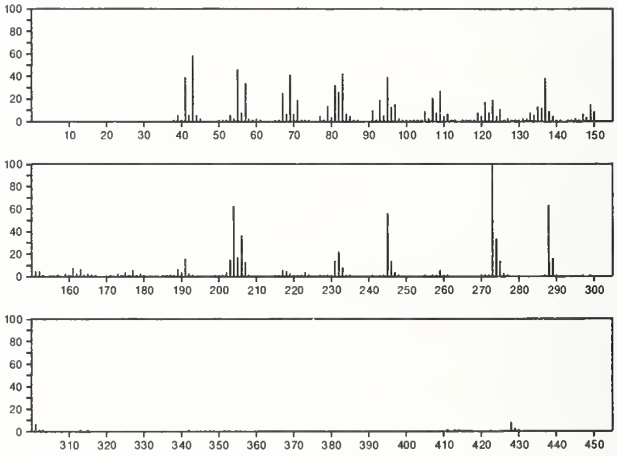
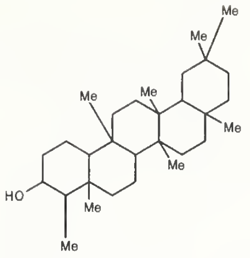
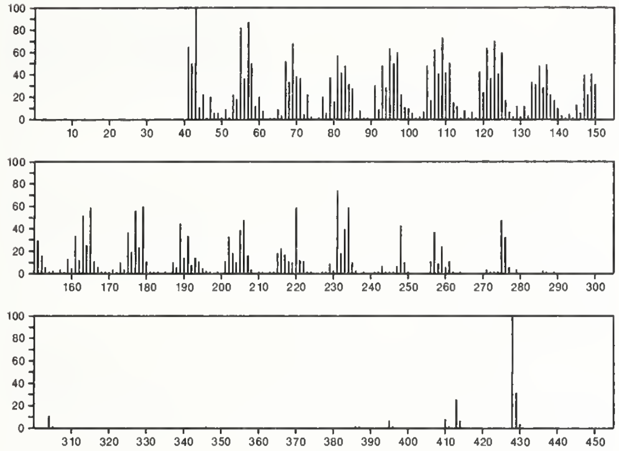
428 $C_{30}H_{52}O$ 4639-29-6
Lanostan-3-one


Me
CHMe (CH2) 3 CHMe 2
Me
Me
O
Me
Me

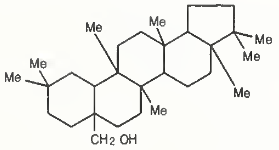


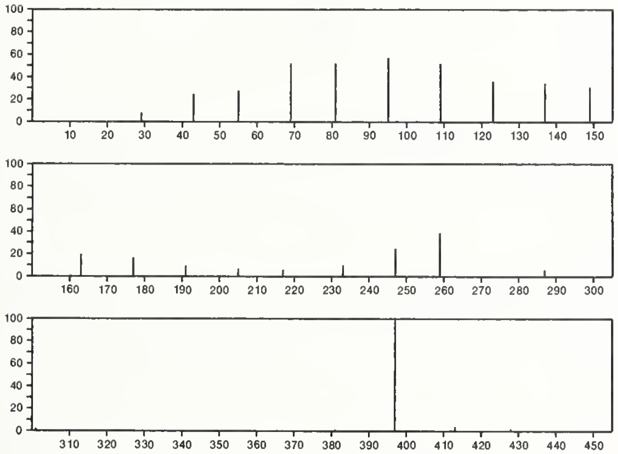
428 $C_{30}H_{52}O$ 5085-72-3
D:*A*-Friedooleanan-3-ol, (3α)-


Me
Me
Me
Me
Me
Me
HO
Me
Me

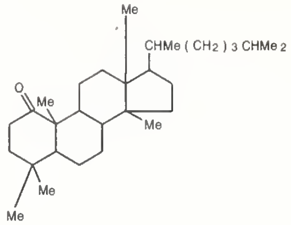


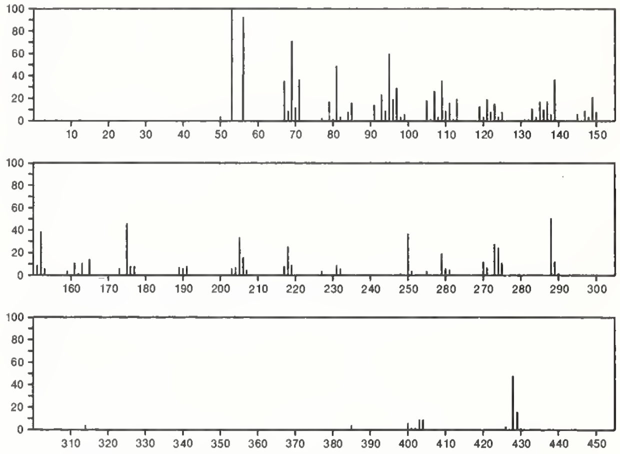
428 $C_{30}H_{52}O$ 14703-56-1
D:*A*-Friedooleanan-28-ol


Me
Me
Me
Me
Me
Me
Me
Me
CH2 OH

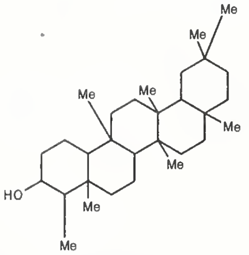


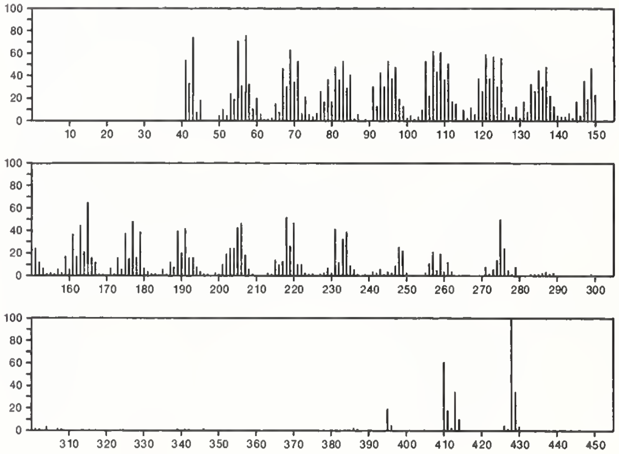
428 $C_{30}H_{52}O$ 16196-36-4
Lanostan-1-one


Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
Me
Me

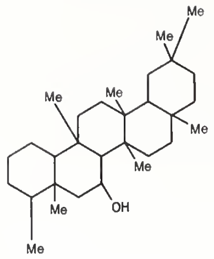


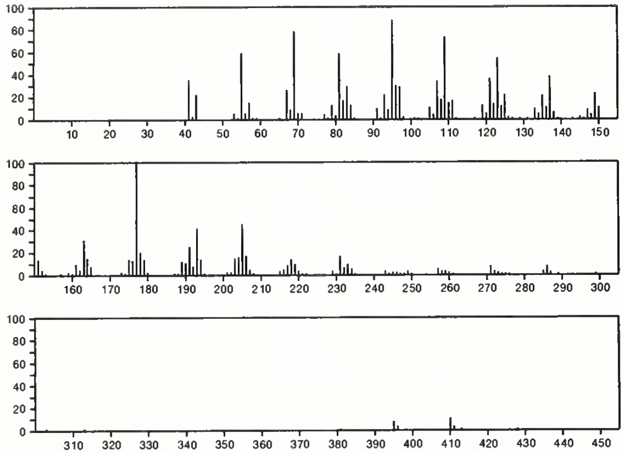
428 $C_{30}H_{52}O$ 16844-71-6
D:*A*-Friedooleanan-3-ol, (3β)-


Me
Me
Me
Me
Me
Me
HO
Me
Me

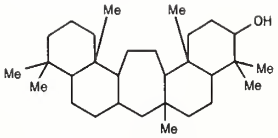


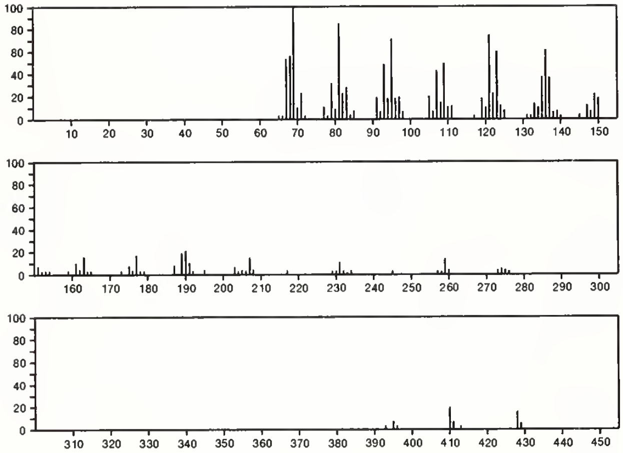
428 $C_{30}H_{52}O$ 18671-57-3
D:*A*-Friedooleanan-7-ol, (7*α*)-


Me
Me
Me
Me
Me
Me
OH
Me
Me

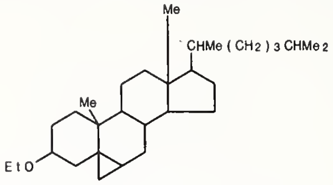


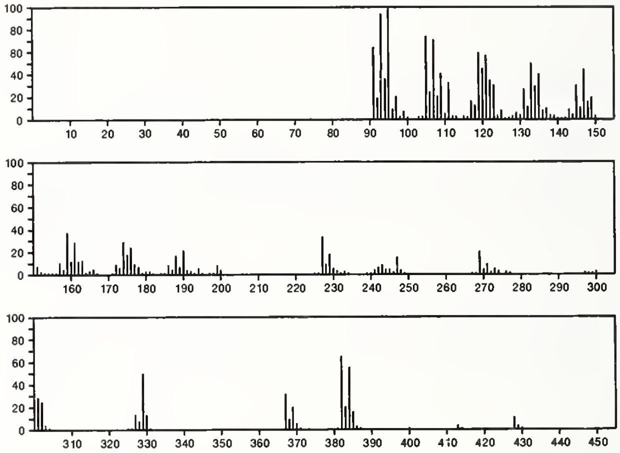
428 $C_{30}H_{52}O$ 24739-08-0
C(*14a*)-Homo-27-nor-14*β*-gammaceran-3*α*-ol


Me
Me
OH
Me
Me
Me
Me
Me

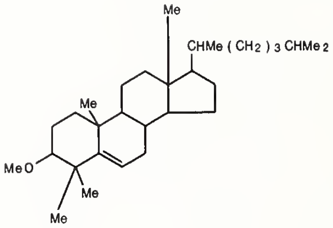


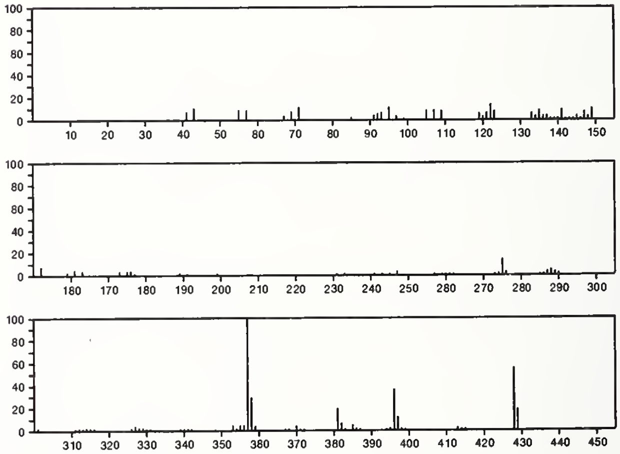
428 $C_{30}H_{52}O$ 35339-43-6
Cyclopropa[5,6]cholestane, 3-ethoxy-3',6-dihydro-, (3*α*,5*α*,6*β*)-


Me
CHMe (CH2) 3 CHMe 2
Me
EtO



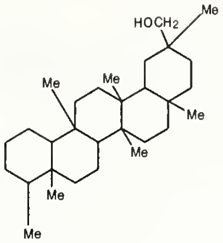
428 $C_{30}H_{52}O$ 35490-53-0
Cholest-5-ene, 3-methoxy-4,4-dimethyl-, (3*β*)-


Me
CHMe (CH2) 3 CHMe 2
Me
MeO
Me
Me

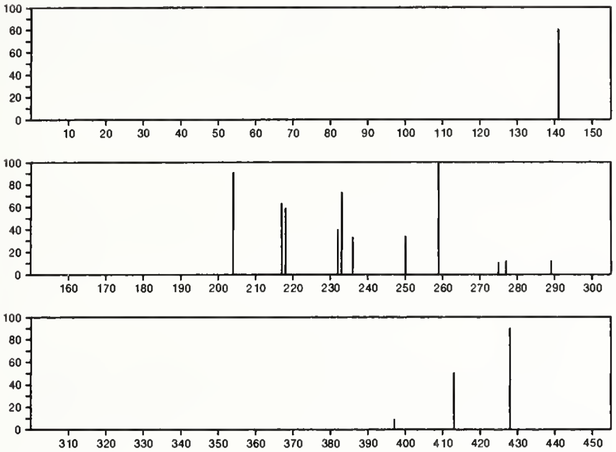


428 $C_{30}H_{52}O$ 39903-18-9

D:*A*-Friedooleanan-29-ol, (20α)-



HOCH2
Me
Me
Me
Me
Me
Me
Me



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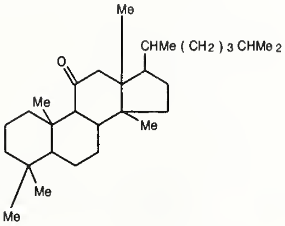
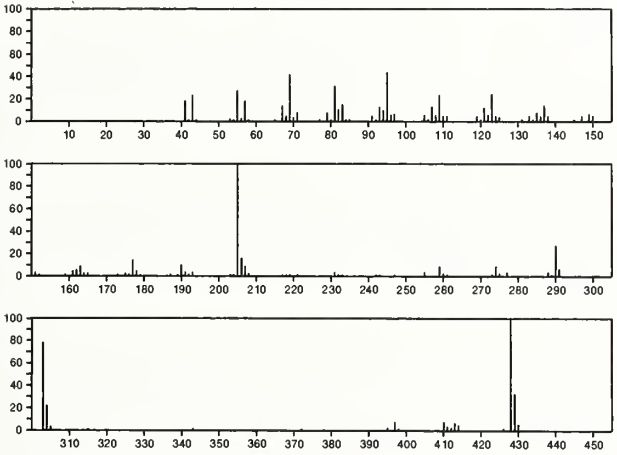
428 $C_{30}H_{52}O$ 50633-28-8

Lanostan-11-one



Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
Me
Me



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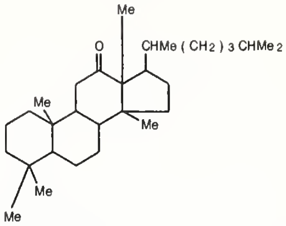
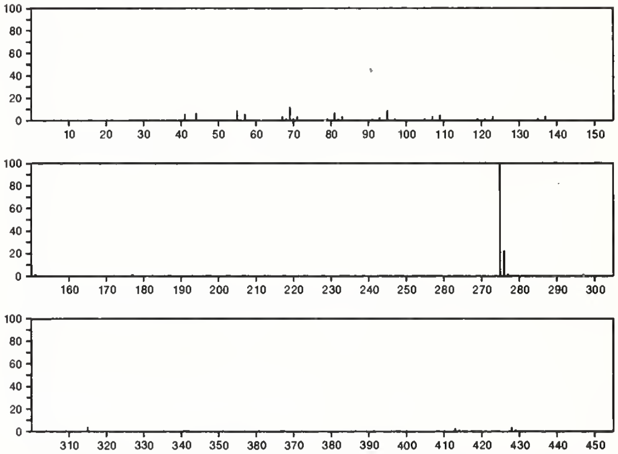
428 $C_{30}H_{52}O$ 52474-77-8

Lanostan-12-one



Me
O
CHMe (CH2) 3 CHMe 2
Me
Me
Me
Me



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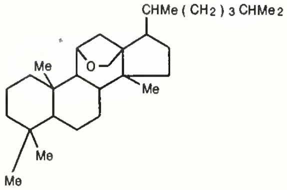
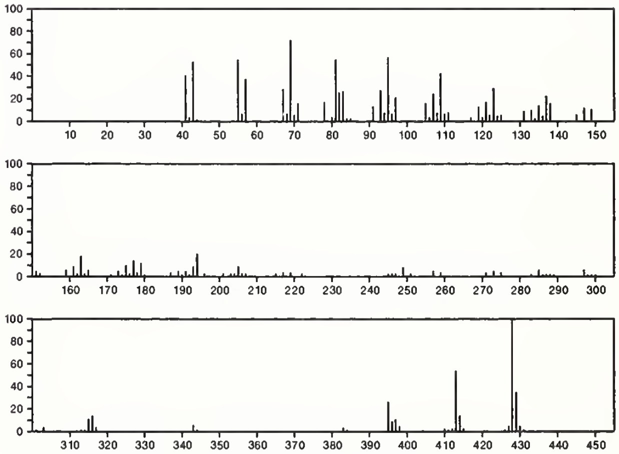
428 $C_{30}H_{52}O$ 52474-94-9

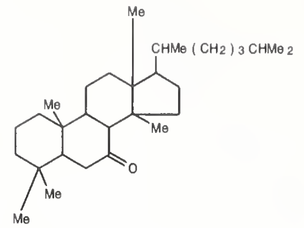
Lanostane, 11,18-epoxy-, (11β)-

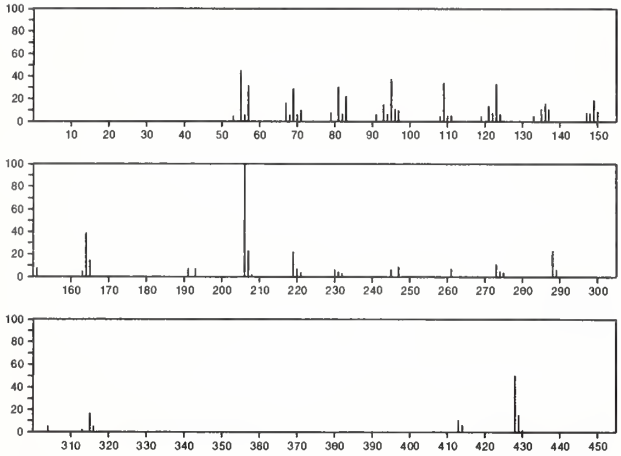


CHMe (CH2) 3 CHMe 2
Me
O
Me
Me
Me

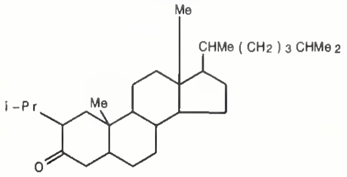


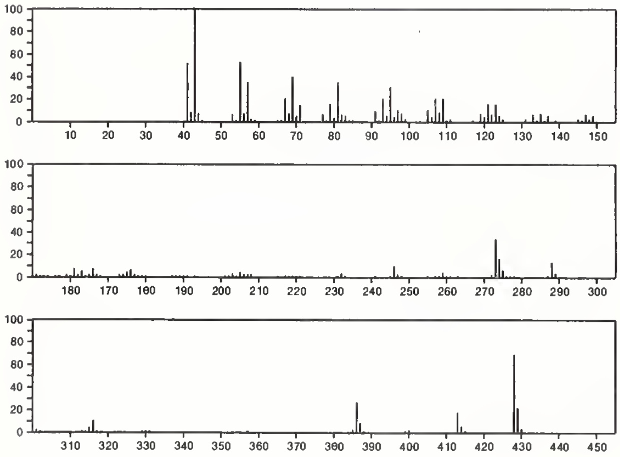
428 $C_{30}H_{52}O$ 52475-04-4
Lanostan-7-one


Me
CHMe (CH2) 3 CHMe 2
Me
Me
O
Me
Me

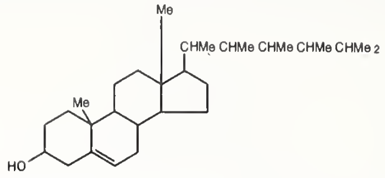


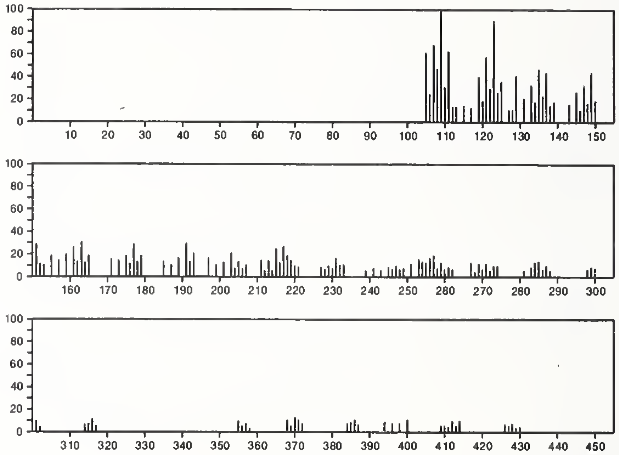
428 $C_{30}H_{52}O$ 55162-60-2
Cholestan-3-one, 2-(1-methylethyl)-, (2α,5α)-


Me
CHMe (CH2) 3 CHMe 2
i-Pr
Me
O

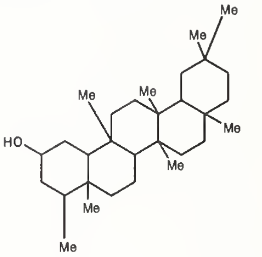


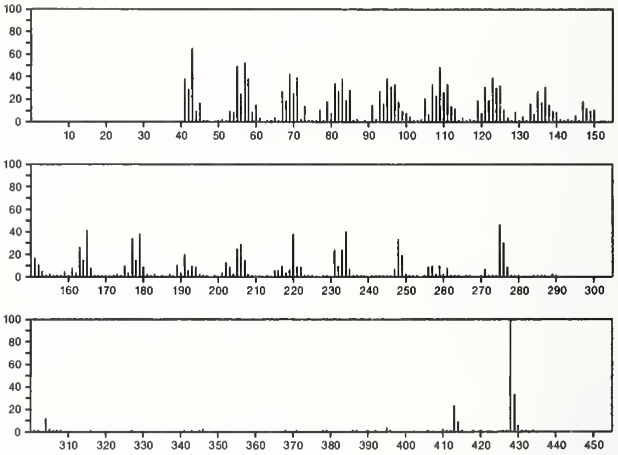
428 $C_{30}H_{52}O$ 55724-23-7
Ergost-5-en-3-ol, 22,23-dimethyl-, (3β)-


Me
CHMe CHMe CHMe CHMe CHMe 2
Me
HO



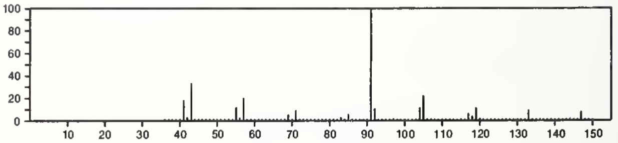
428 $C_{30}H_{52}O$ 56588-26-2
D:*A*-Friedooleanan-2-ol

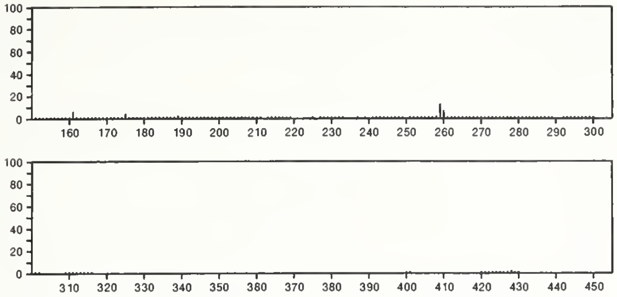

Me
Me
Me
Me
Me
HO
Me
Me
Me



428 $C_{31}H_{56}$ 6006-90-2
Pentacosane, 13-phenyl-

$Me(CH_2)_{11}CHPh(CH_2)_{11}Me$





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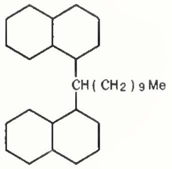
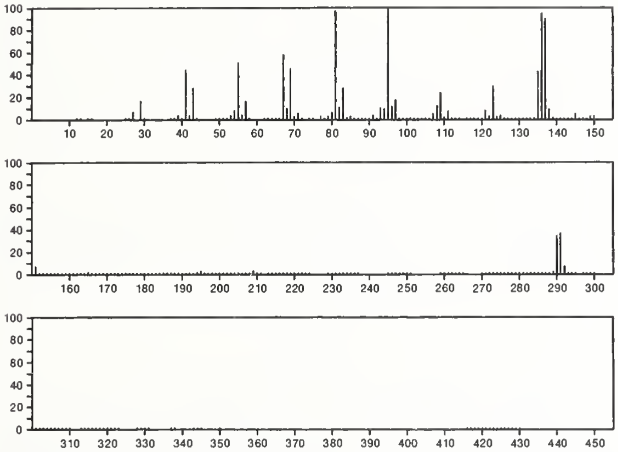
428 $C_{31}H_{56}$ 55373-96-1

Naphthalene, 1,1'-undecylidenebis[decahydro-





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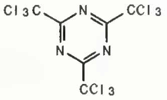
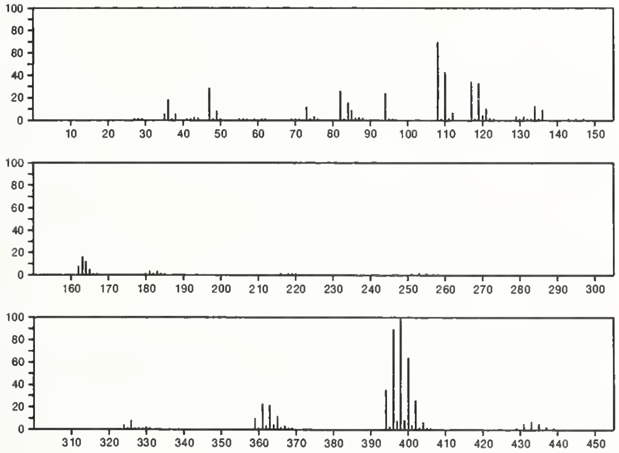
429 $C_6Cl_9N_3$ 6542-67-2

1,3,5-Triazine, 2,4,6-tris(trichloromethyl)-





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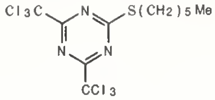
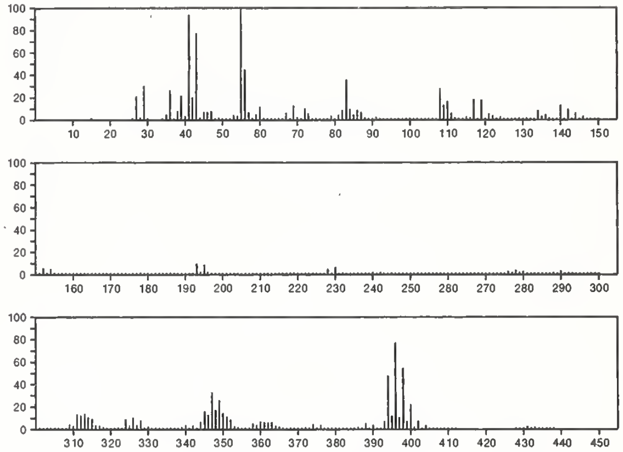
429 $C_{11}H_{13}Cl_6N_3S$ 24481-71-8

1,3,5-Triazine, 2-(hexylthio)-4,6-bis(trichloromethyl)-





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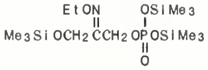
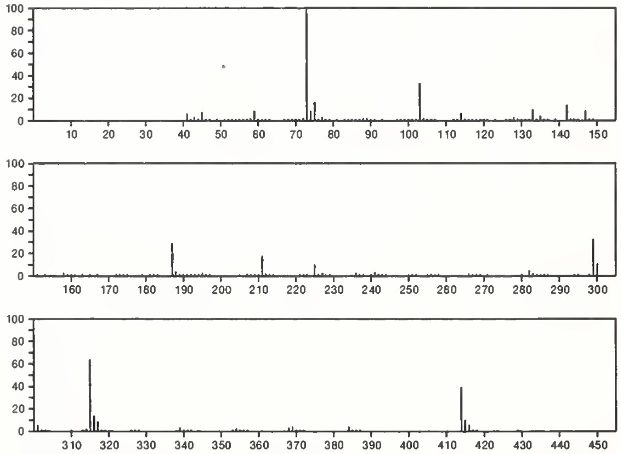
429 $C_{14}H_{36}NO_6PSi_3$ 55334-93-5

Phosphoric acid, 2-(ethoxyimino)-3-[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (*E*)-



$$Me_3SiOCH_2\overset{\overset{EtON}{\|}}{C}CH_2O\overset{\overset{OSiMe_3}{|}}{\underset{\underset{O}{\|}}{P}}OSiMe_3$$



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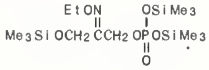
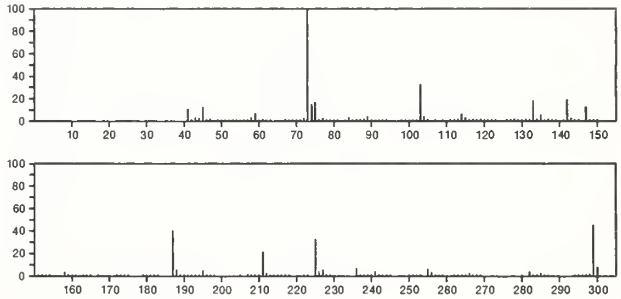
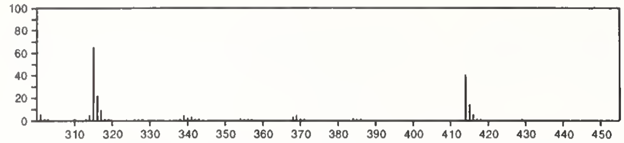
429 $C_{14}H_{36}NO_6PSi_3$ 55334-94-6

Phosphoric acid, 2-(ethoxyimino)-3-[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (*Z*)-



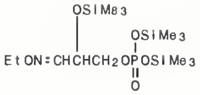
$$Me_3SiOCH_2\overset{\overset{EtON}{\|}}{C}CH_2O\overset{\overset{OSiMe_3}{|}}{\underset{\underset{O}{\|}}{P}}OSiMe_3$$



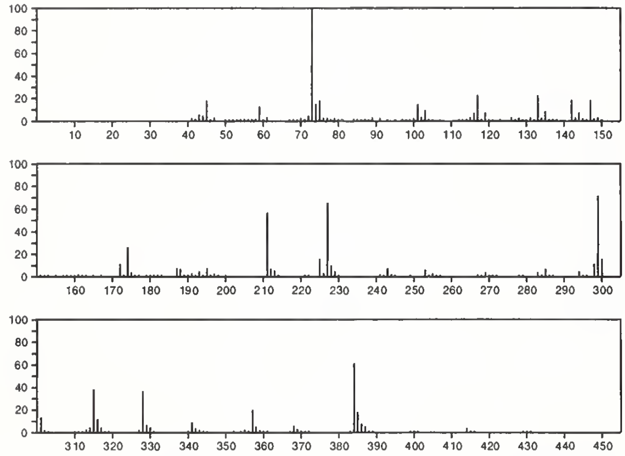


429 $C_{14}H_{36}NO_6PSi_3$ 55334–95–7

Phosphoric acid, 3–(ethoxyimino)–2–[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (*E*)–(±)–

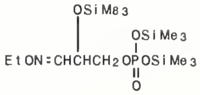


$EtON{=}CH\overset{OSiMe_3}{C}HCH_2O\overset{OSiMe_3}{\underset{O}{P}}OSiMe_3$

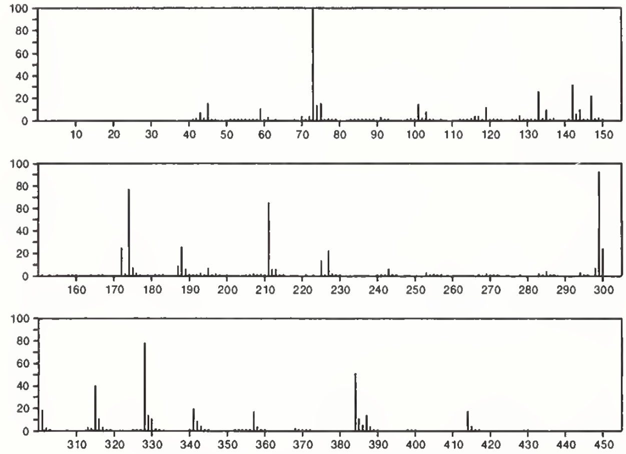


429 $C_{14}H_{36}NO_6PSi_3$ 55334–96–8

Phosphoric acid, 3–(ethoxyimino)–2–[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (*Z*)–(±)–

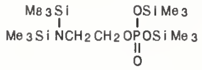


$EtON{=}CH\overset{OSiMe_3}{C}HCH_2O\overset{OSiMe_3}{\underset{O}{P}}OSiMe_3$

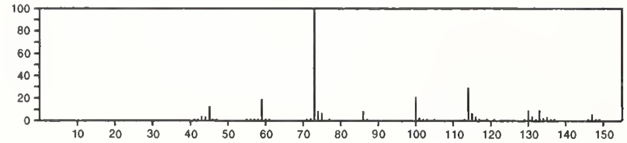


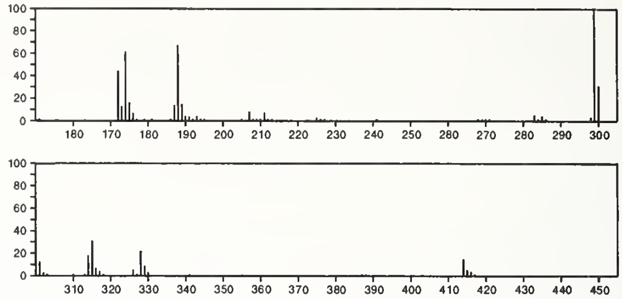
429 $C_{14}H_{40}NO_4PSi_4$ 55334–92–4

Phosphoric acid, 2–[bis(trimethylsilyl)amino]ethyl bis(trimethylsilyl) ester



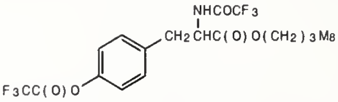
$Me_3Si\overset{Me_3Si}{N}CH_2CH_2O\overset{OSiMe_3}{\underset{O}{P}}OSiMe_3$

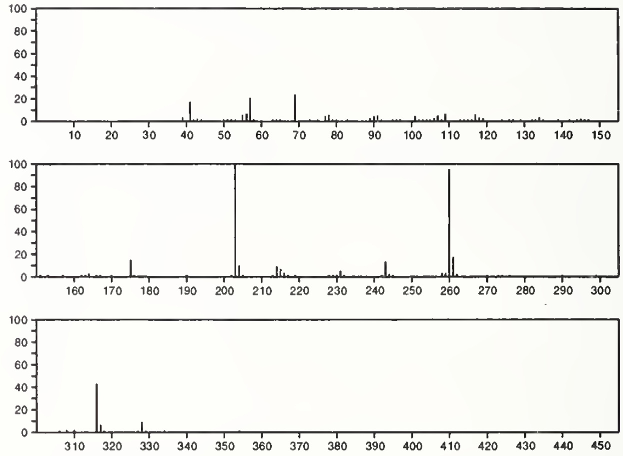




429 $C_{17}H_{17}F_6NO_5$ 5282–98–4

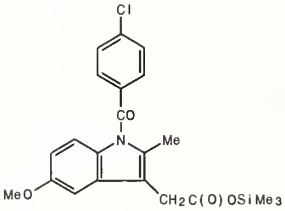
Tyrosine, *N*–(trifluoroacetyl)–, butyl ester, trifluoroacetate (ester), L–

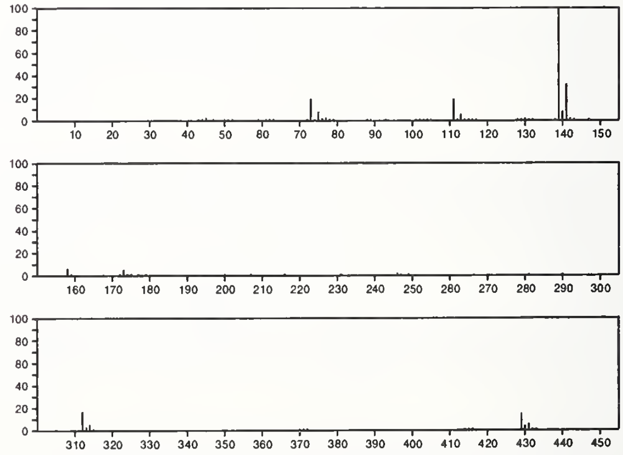




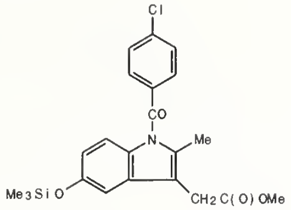
429 $C_{22}H_{24}ClNO_4Si$ 55334–98–0

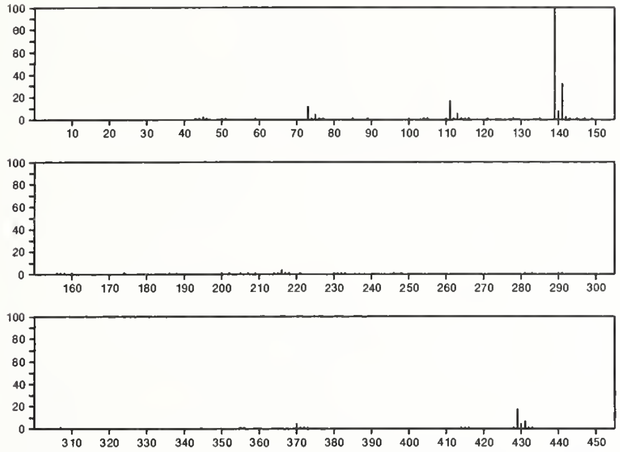
1*H*–Indole–3–acetic acid, 1–(4–chlorobenzoyl)–5–methoxy–2–methyl–, trimethylsilyl ester





429 $C_{22}H_{24}ClNO_4Si$ 55334-99-1
1*H*-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-2-methyl-5-[(trimethylsilyl)oxy]-, methyl ester


Cl
CO
N
Me
Me3SiO
CH2C(O)OMe



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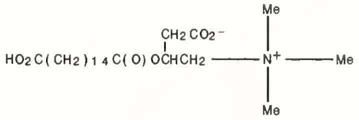
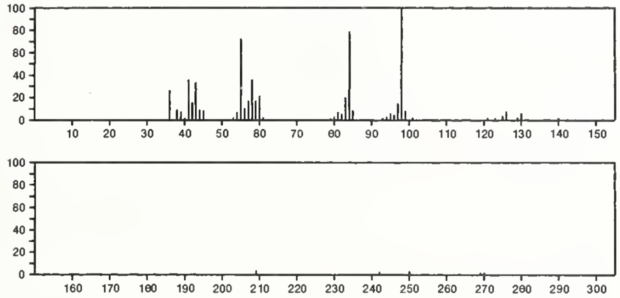
429 $C_{23}H_{43}NO_6$ 55570-92-8
1-Propanaminium, 3-carboxy-2-[(15-carboxy-1-oxopentadecyl)oxy]-*N*,*N*,*N*-trimethyl-, hydroxide, inner salt


Me
CH2CO2⁻
HO2C(CH2)14C(O)OCHCH2
N⁺
Me
Me



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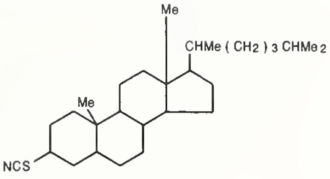
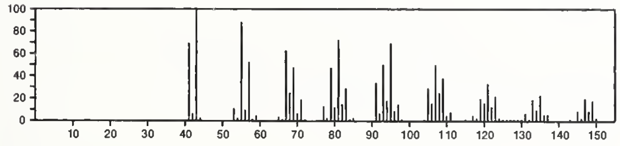
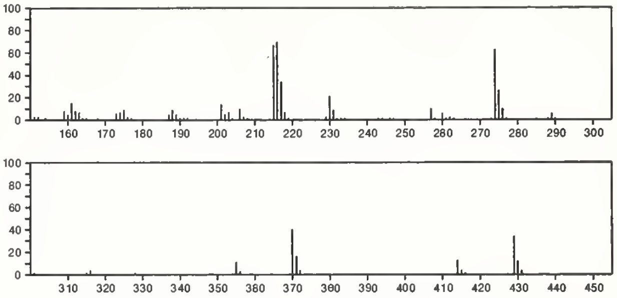
429 $C_{28}H_{47}NS$ 20997-49-3
Cholestane, 3-thiocyanato-, (3α,5α)-


Me
CHMe(CH2)3CHMe2
Me
NCS





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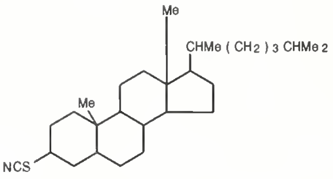
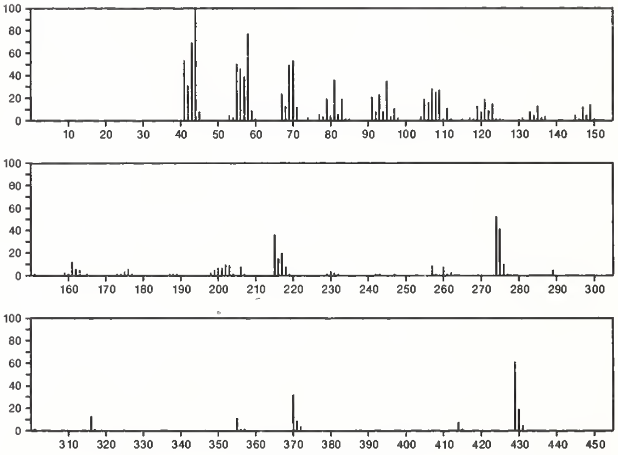
429 $C_{28}H_{47}NS$ 20997-50-6
Thiocyanic acid, 5α-cholestan-3β-yl ester


Me
CHMe(CH2)3CHMe2
Me
NCS



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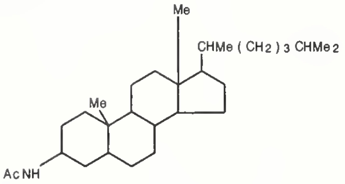
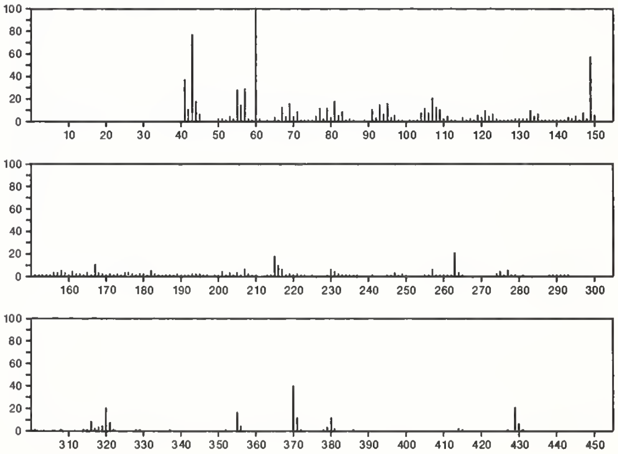
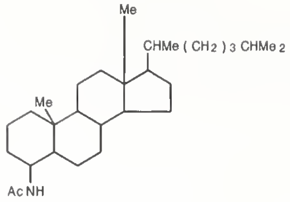
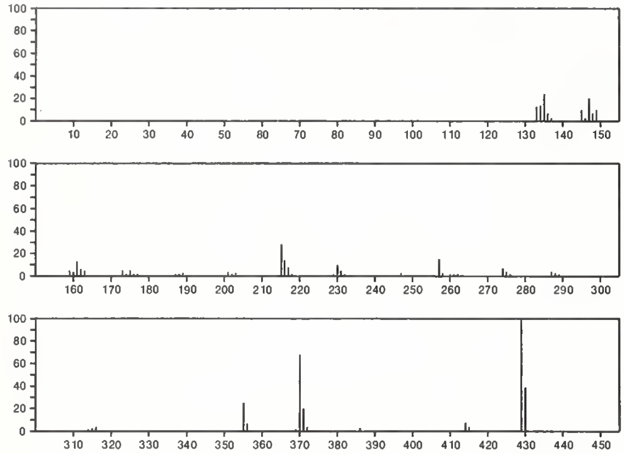
429 $C_{29}H_{51}NO$ 1912-64-7
Acetamide, *N*-[(3β,5α)-cholestan-3-yl]-


Me
CHMe(CH2)3CHMe2
Me
AcNH

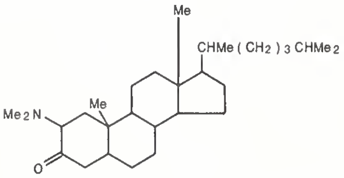


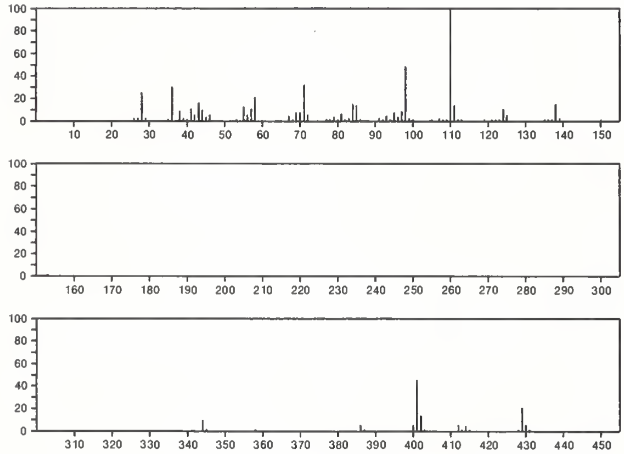
429 $C_{29}H_{51}NO$ 13944-35-9
Acetamide, *N*-[(4α,5α)-cholestan-4-yl]-


Me
CHMe (CH2) 3 CHMe 2
Me
AcNH

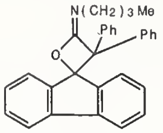


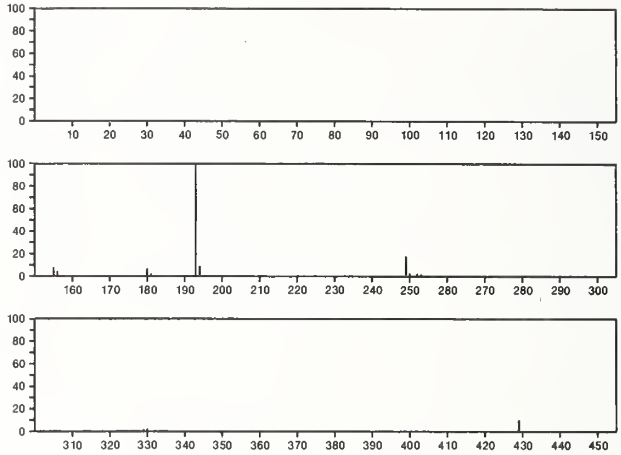
429 $C_{29}H_{51}NO$ 54725-09-6
Cholestan-3-one, 2-(dimethylamino)-, (2β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me2N
Me
O

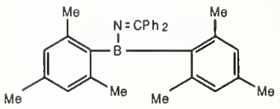


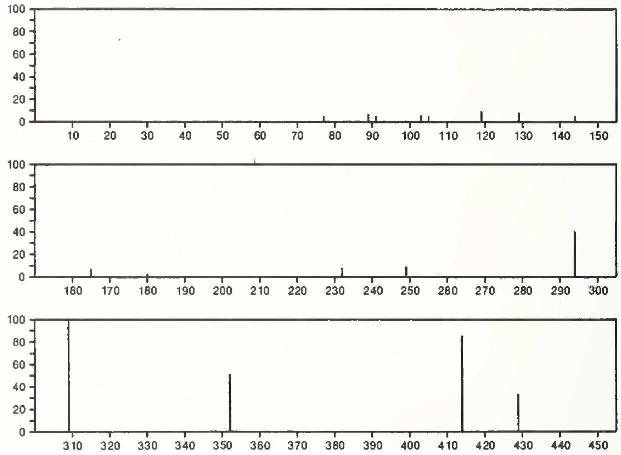
429 $C_{31}H_{27}NO$ 55429-22-6
1-Butanamine, *N*-(3',3'-diphenylspiro[9*H*-fluorene-9,2'-oxetan]-4'-ylidene)-


N(CH2) 3 Me
Ph
Ph
O



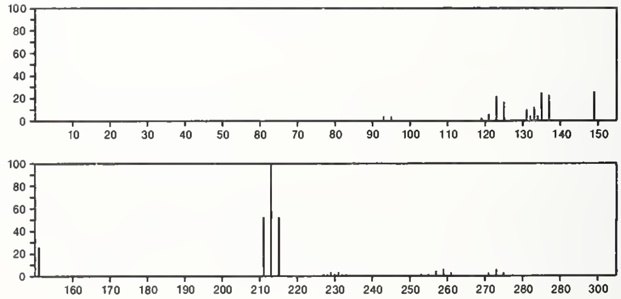
429 $C_{31}H_{32}BN$ 23115-37-9
Boranamine, *N*-(diphenylmethylene)-1,1-bis(2,4,6-trimethylphenyl)-

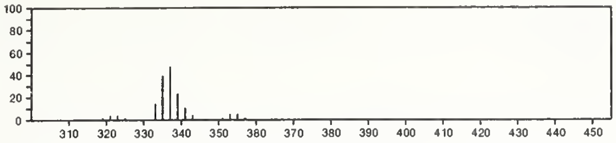

Me
N=CPh2
B
Me
Me
Me
Me
Me



430 $C_6H_{10}Br_4O_2$ 35972-79-3
2,5-Hexanediol, 1,3,4,6-tetrabromo-

$BrCH_2CH(OH)CHBrCHBrCH(OH)CH_2Br$





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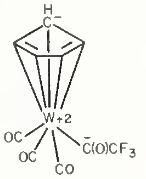
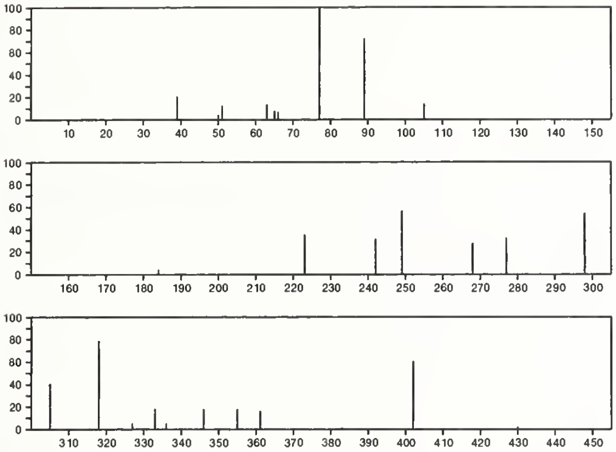
430 $C_{10}H_5F_3O_4W$ 33155-47-4

Tungsten, tricarbonyl(η^5-2,4-cyclopentadien-1-yl)(trifluoroacetyl)-





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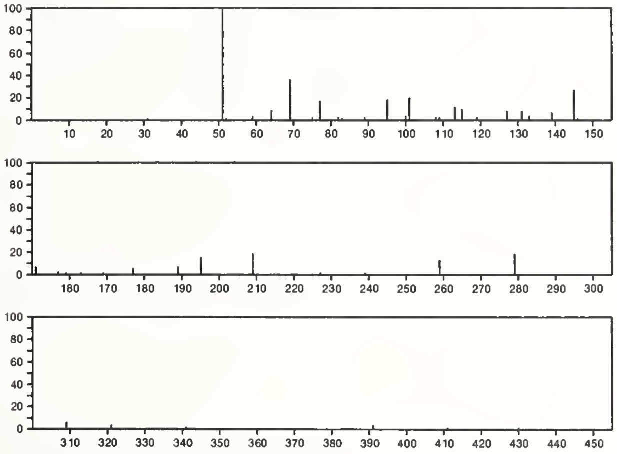
430 $C_{10}H_6F_{16}$ 40723-66-8

Decane, 1,1,2,2,3,3,4,4,7,7,8,8,9,9,10,10-hexadecafluoro-

$F_2CHCF_2CF_2CF_2CH_2CH_2CF_2CF_2CF_2CHF_2$



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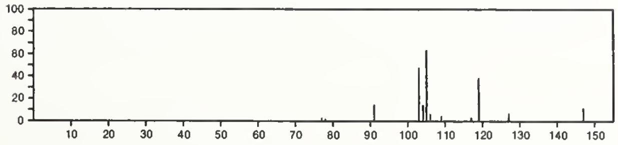
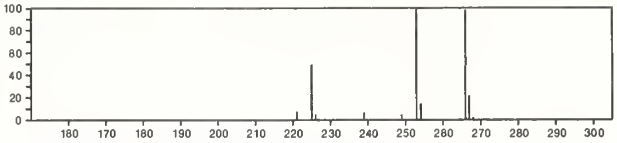
430 $C_{14}H_8F_{10}O_4$ 55683-13-1

Propanoic acid, pentafluoro-, 1-phenyl-1,2-ethanediyl ester

$F_3CCF_2C(O)OCH_2CHPhOC(O)CF_2CF_3$





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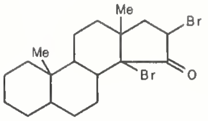
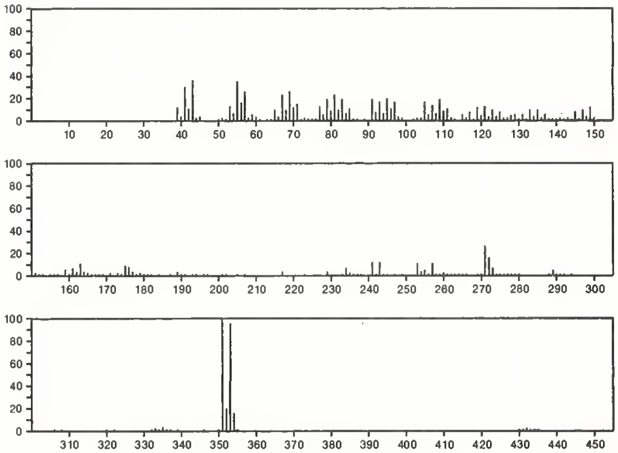
430 $C_{19}H_{28}Br_2O$ 54411-96-0

Androstan-15-one, 14,16-dibromo-, (5α,14ξ)-





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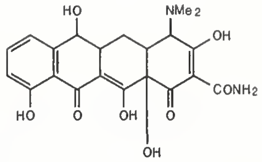
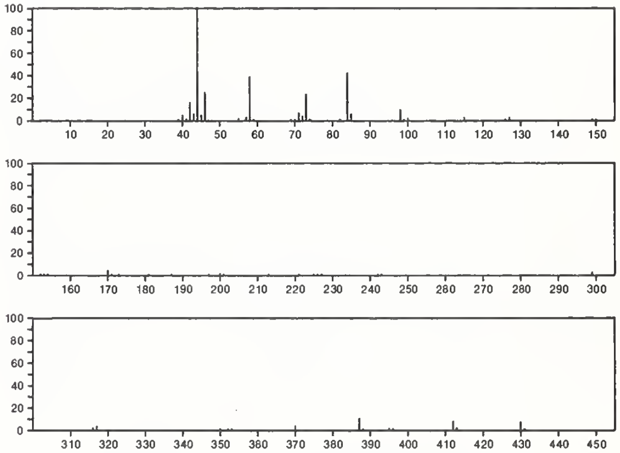
430 $C_{21}H_{22}N_2O_8$ 987-02-0

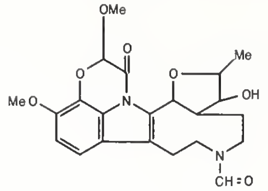
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-1,11-dioxo-, [4*S*-(4α,4aα,5aα,6β,12aα)]-

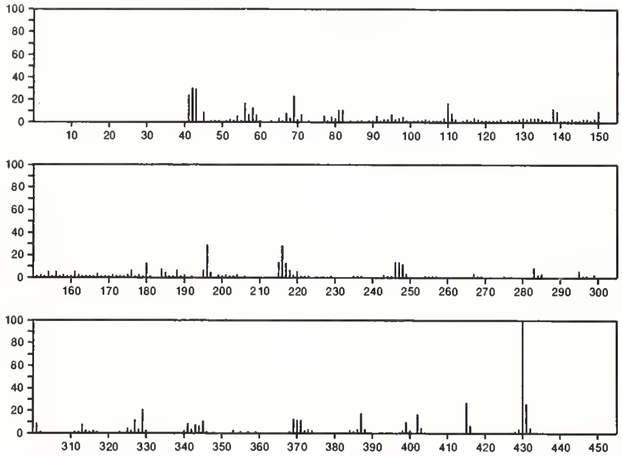




430 $C_{22}H_{26}N_2O_7$ 55283-42-6

3-Nor-3,7-secodichotine, 2,7-didehydro-2-deoxy-14-hydroxy-11-methoxy-25-oxo-, (14α)-


OMe
O
O
Me
MeO
N
O
OH
N
CH=O



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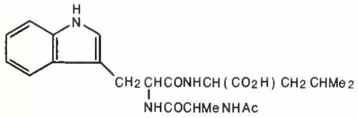
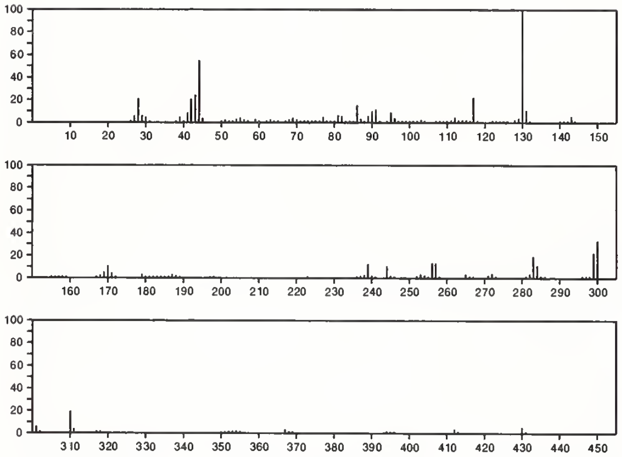
430 $C_{22}H_{30}N_4O_5$ 56272-48-1

L-Leucine, *N*-[*N*-(*N*-acetyl-L-alanyl)-L-tryptophyl]-


H
N
CH2 CHCONHCH (CO2 H) CH2 CHMe 2
NHCOCHMe NHAc



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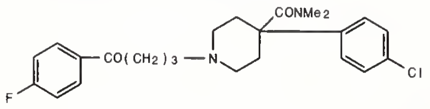
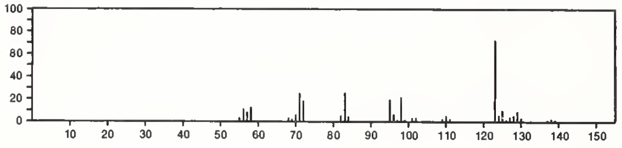
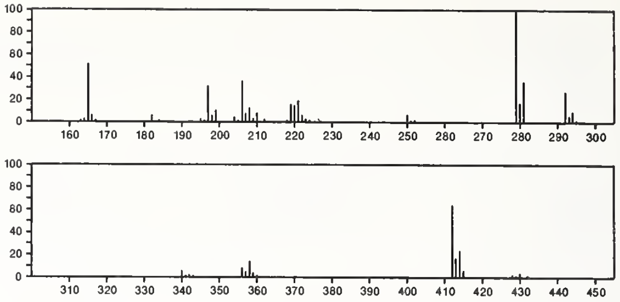
430 $C_{24}H_{28}ClFN_2O_2$ 1580-71-8

4-Piperidinecarboxamide, 4-(4-chlorophenyl)-1-[4-(4-fluorophenyl)-4-oxobutyl]-*N*,*N*-dimethyl-


CONMe 2
CO(CH2) 3
N
F
Cl





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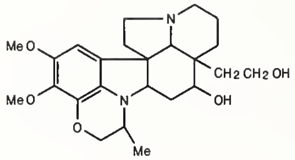
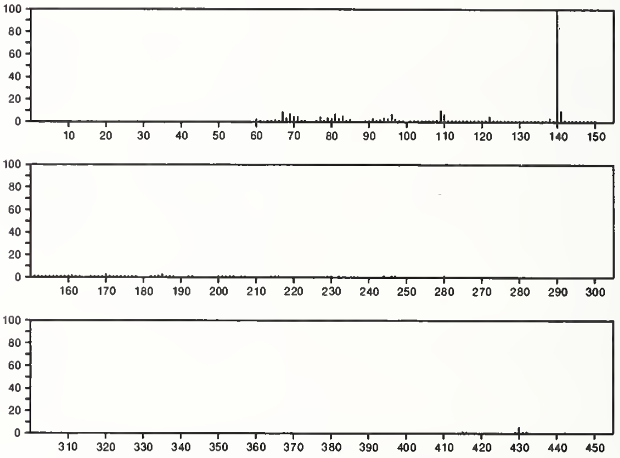
430 $C_{24}H_{34}N_2O_5$ 54678-26-1

4,25-Secoobscurinervan-4-ol, 15,16-dimethoxy-22-methyl-, (4β,22α)-


N
MeO
MeO
CH2 CH2 OH
OH
N
O
Me



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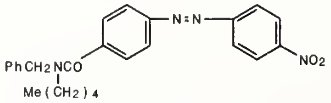
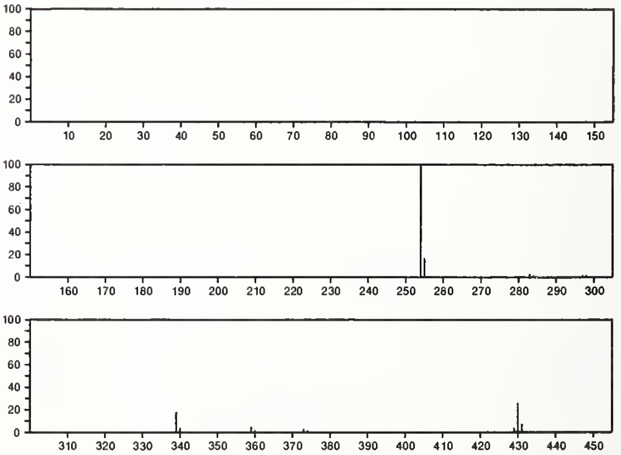
430 $C_{25}H_{26}N_4O_3$ 55429-23-7

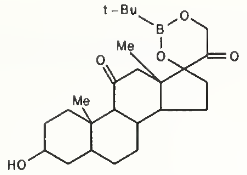
Benzamide, 4-[(4-nitrophenyl)azo]-*N*-pentyl-*N*-(phenylmethyl)-

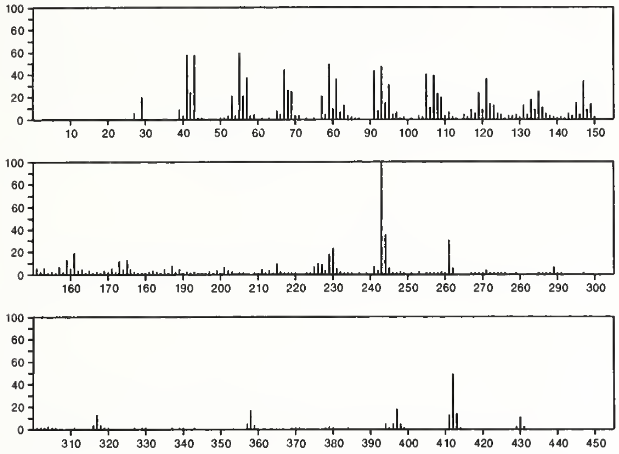

N=N
PhCH2 NCO
Me (CH2) 4
NO2



430 $C_{25}H_{39}BO_5$ 30888-29-0

Pregnane-11,20-dione, 17-[[(1,1-dimethylethyl)borylene]bis(oxy)]-3-hydroxy-, (3α,5β)-


t-Bu
B
O
O
Me
O
O
Me
HO



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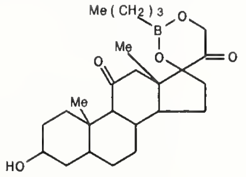
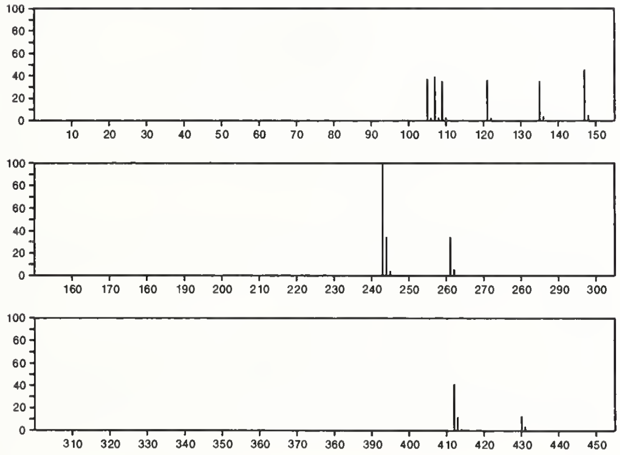
430 $C_{25}H_{39}BO_5$ 30888-30-3

Pregnane-11,20-dione, 17,21-[(butylborylene)bis(oxy)]-3-hydroxy-, (3α,5β)-


Me(CH2)3
B
O
O
Me
O
O
Me
HO



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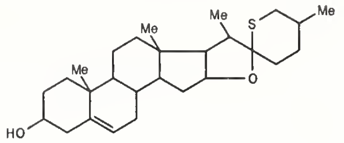
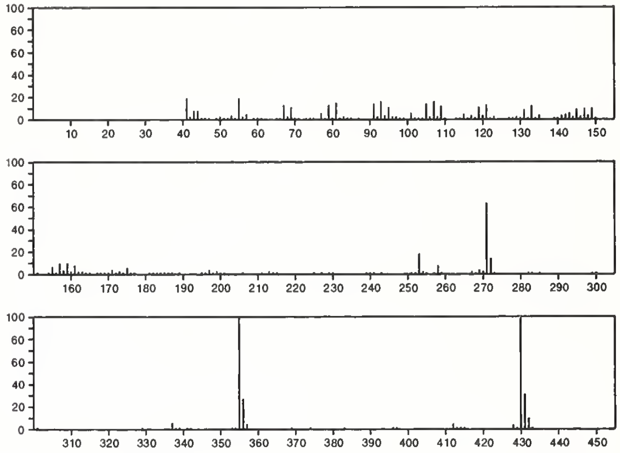
430 $C_{27}H_{42}O_2S$ 55028-76-7

Furost-5-en-3-ol, 22,26-epithio-, (3β,22α,25R)-


Me
S
Me
Me
Me
O
HO



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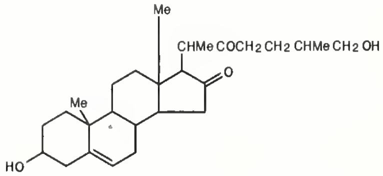
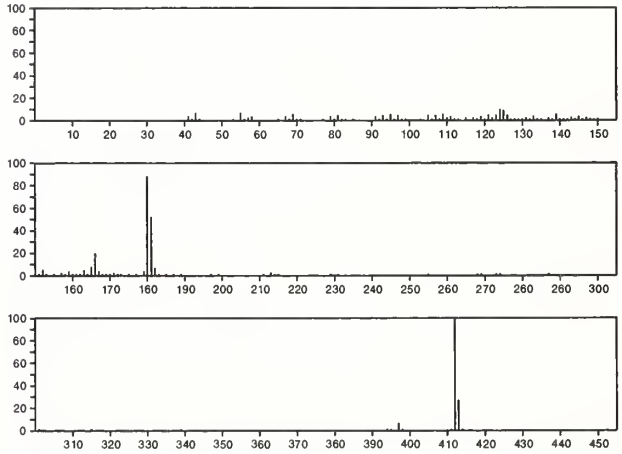
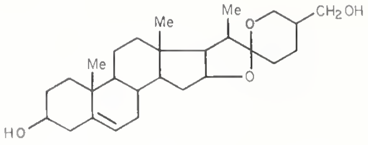
430 $C_{27}H_{42}O_4$ 468-99-5

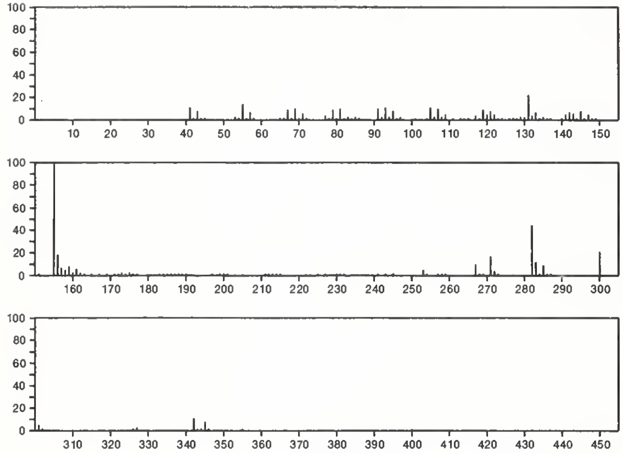
Cholest-5-ene-16,22-dione, 3,26-dihydroxy-, (3β,25R)-


Me
CHMe COCH2 CH2 CHMe CH2 OH
O
Me
HO

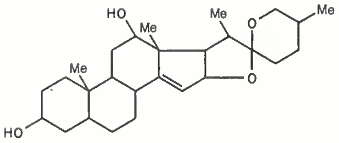


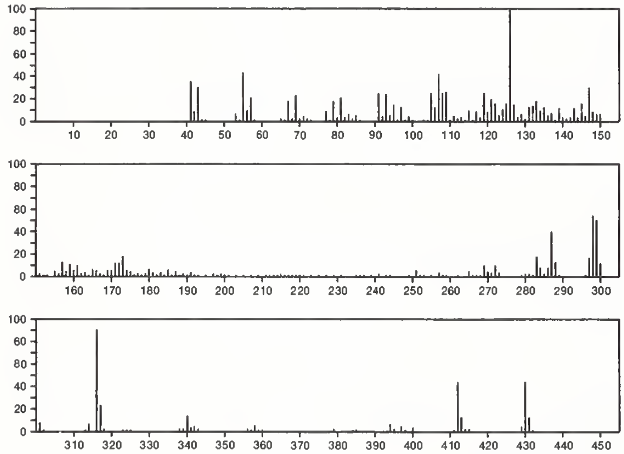
430 $C_{27}H_{42}O_4$ 7050-40-0
Spirost-5-ene-3,27-diol, (3β,25*S*)-


Me
Me
Me
O
CH2 OH
O
HO

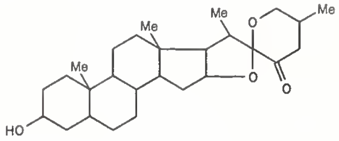


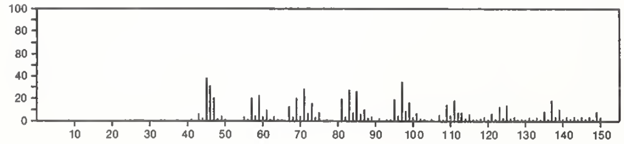
430 $C_{27}H_{42}O_4$ 24742-82-3
5α-Spirost-14-ene-3β,12α-diol, (25*R*)-

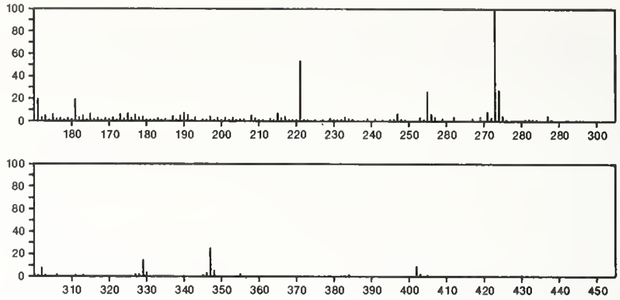

HO
Me
Me
O
Me
Me
O
HO



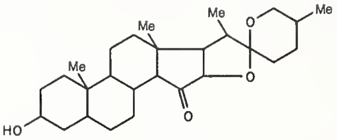
430 $C_{27}H_{42}O_4$ 28404-66-2
5α-Spirostan-23-one, 3β-hydroxy-, (22*S*,25*R*)-

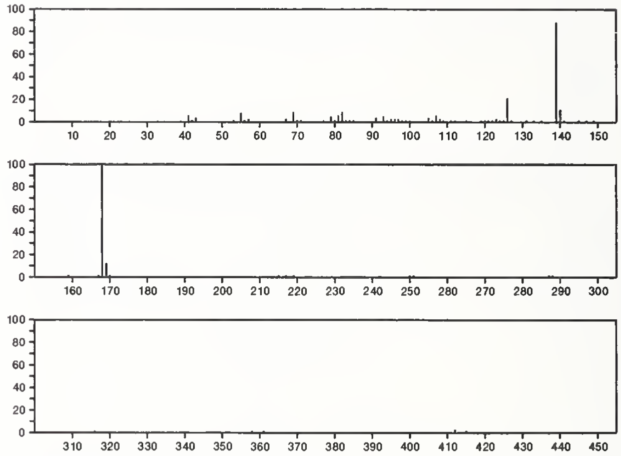

Me
Me
O
Me
Me
O
O
HO



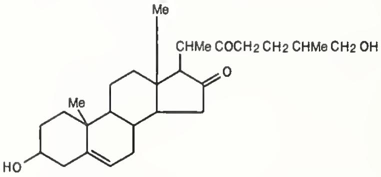


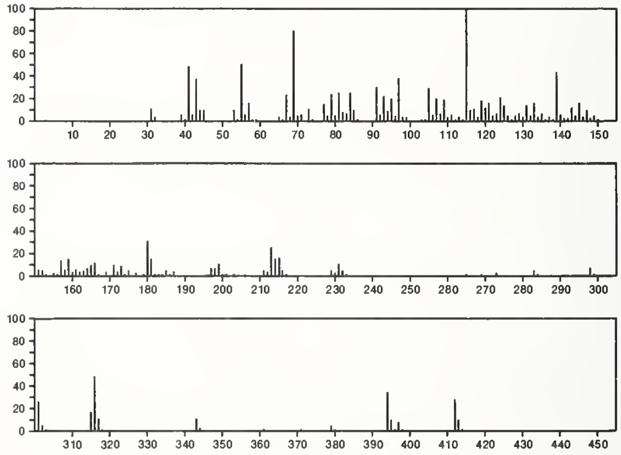
430 $C_{27}H_{42}O_4$ 54965-91-2
Spirostan-15-one, 3-hydroxy-, (3β,5α,14β,25*R*)-


Me
O
Me
Me
Me
O
O
HO

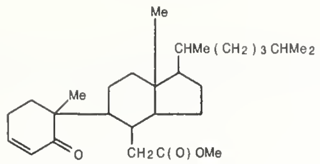


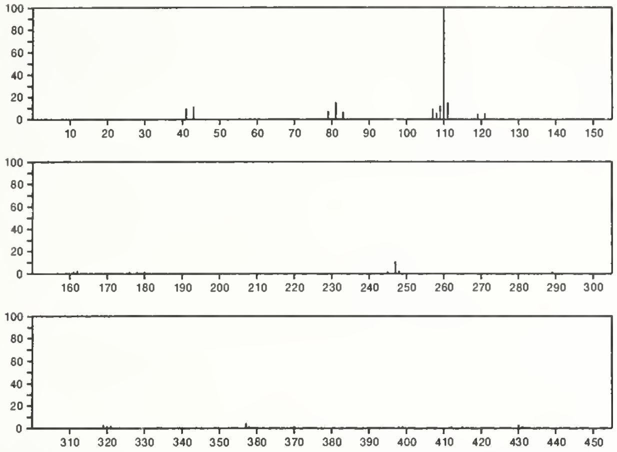
430 $C_{27}H_{42}O_4$ 55925-29-6
Cholest-5-ene-16,22-dione, 3,26-dihydroxy-


Me
CHMe COCH2 CH2 CHMe CH2 OH
O
Me
HO



430 $C_{28}H_{46}O_3$ 14772-40-8
5,6-Secocholest-3-en-6-oic acid, 5-oxo-, methyl ester


Me
CHMe(CH2)3CHMe2
Me
O
CH2C(O)OMe



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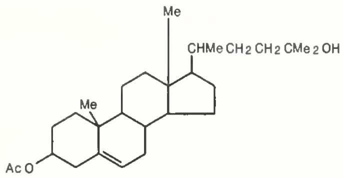
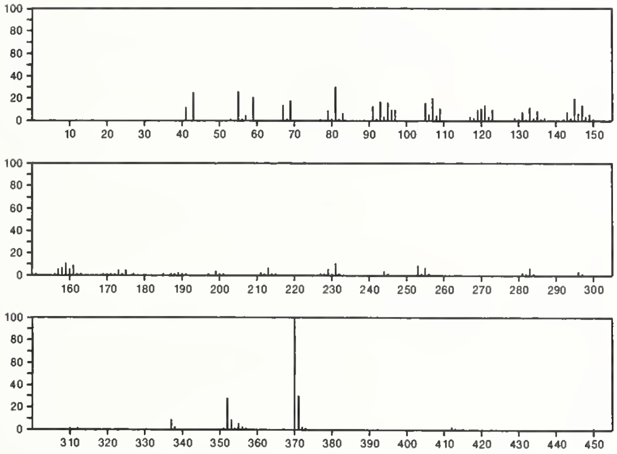
430 $C_{28}H_{46}O_3$ 35882-86-1
26,27-Dinorergost-5-ene-3,24-diol, 3-acetate, (3*β*)-


Me
CHMeCH2CH2CMe2OH
Me
AcO



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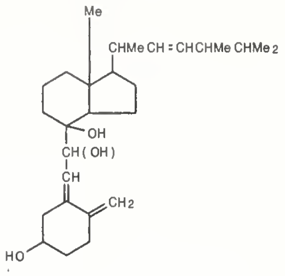
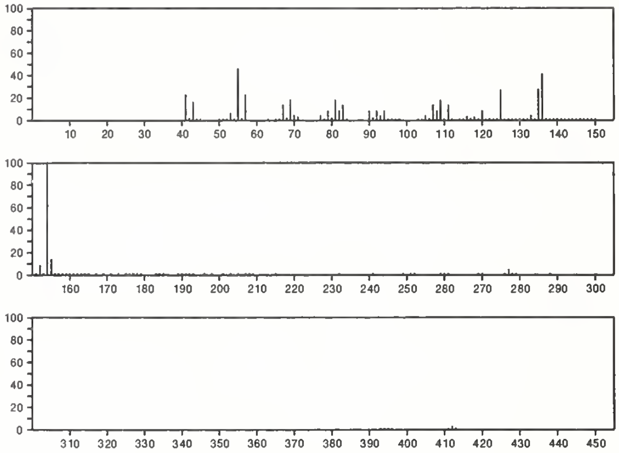
430 $C_{28}H_{46}O_3$ 54661-20-0
9,10-Secoergosta-5,10(19),22-triene-3,7,8-triol, (3*β*,5*Z*,8*ξ*,22*E*)-


Me
CHMeCH=CHCHMeCHMe2
OH
CH(OH)
CH
CH2
HO



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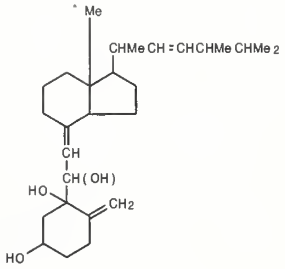
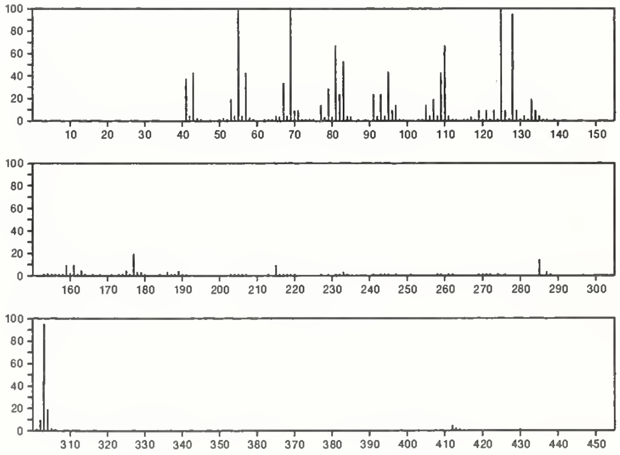
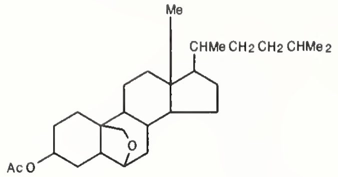
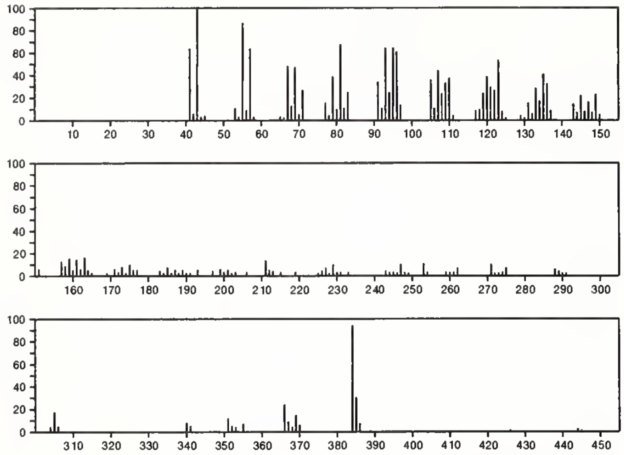
430 $C_{28}H_{46}O_3$ 56282-28-1
9,10-Secoergosta-7,10(19),22-triene-3,5,6-triol, (3*β*)-


Me
CHMeCH=CHCHMeCHMe2
CH
CH(OH)
HO
CH2
HO



430 $C_{28}H_{46}O_3$ 57983–94–5
26,27–Dinorergostan–3–ol, 6,19–epoxy–, acetate, (3β,6β)–


Me
CHMe CH2 CH2 CHMe 2
O
AcO



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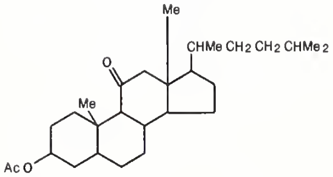
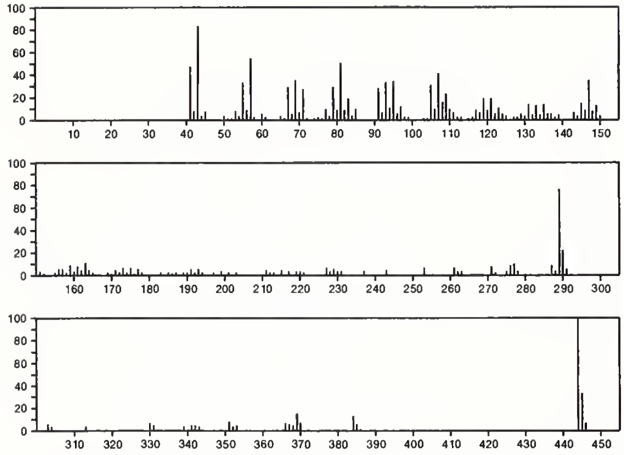
430 $C_{28}H_{46}O_3$ 57983–99–0
26,27–Dinorergostan–11–one, 3–(acetyloxy)–, (3α)–


Me
CHMe CH2 CH2 CHMe 2
O
Me
AcO



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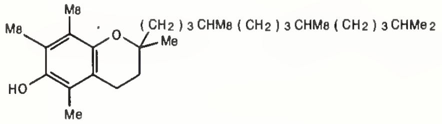
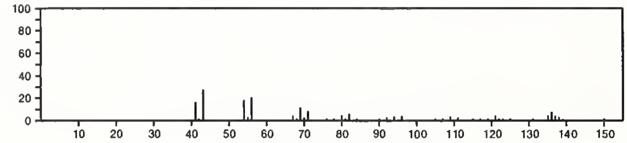
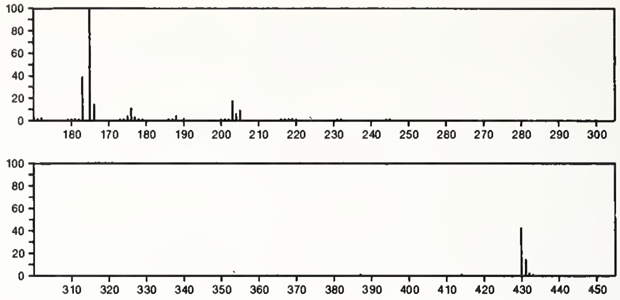
430 $C_{29}H_{50}O_2$ 59–02–9
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,5,7,8–tetramethyl–2–(4,8,12–trimethyltridecyl)–, [2*R*–[2*R**(4*R**,8*R**)]]–


Me
Me
O
(CH2) 3 CHMe (CH2) 3 CHMe (CH2) 3 CHMe 2
Me
HO
Me





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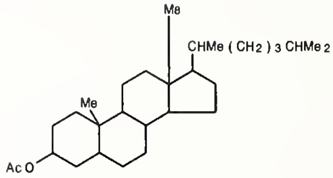
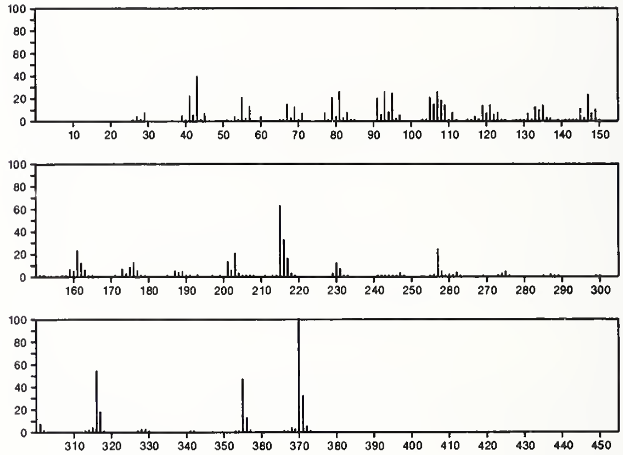
430 $C_{29}H_{50}O_2$ 1255–88–5
Cholestan–3–ol, acetate, (3β,5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
AcO



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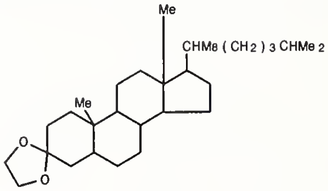
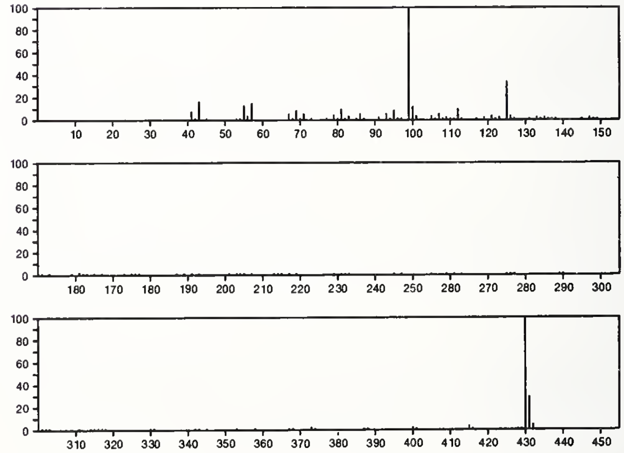
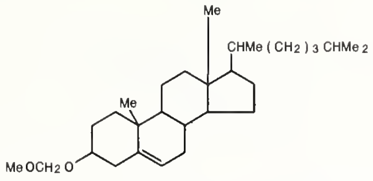
430 $C_{29}H_{50}O_2$ 1858–14–6
Cholestan–3–one, cyclic 1,2–ethanediyl acetal, (5α)–

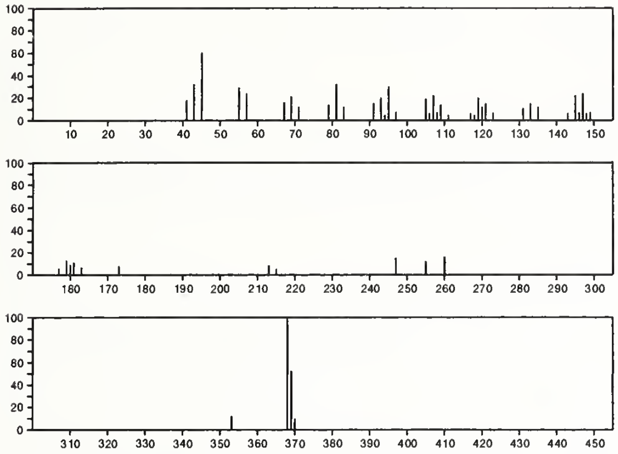

Me
CHMe (CH2) 3 CHMe 2
Me
O
O



430 $C_{29}H_{50}O_2$ 2626–17–7

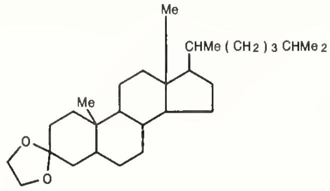
Cholest–5–ene, 3–(methoxymethoxy)–, (3β)–

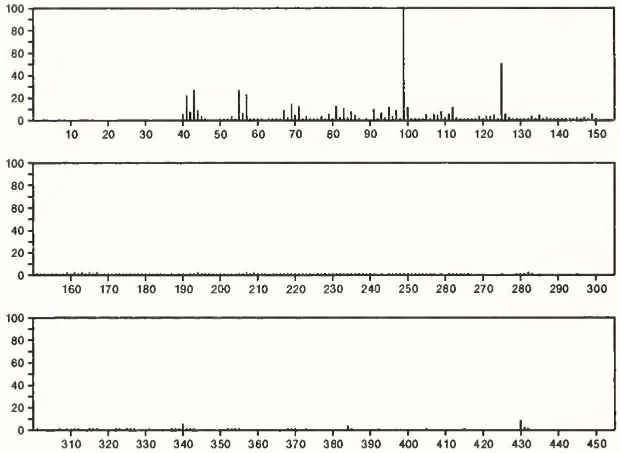

Me
CHMe (CH2) 3 CHMe 2
Me
Me OCH2 O



430 $C_{29}H_{50}O_2$ 25328–53–4

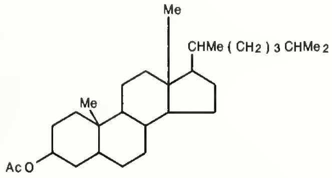
Cholestan–3–one, cyclic 1,2–ethanediyl aetal, (5β)–

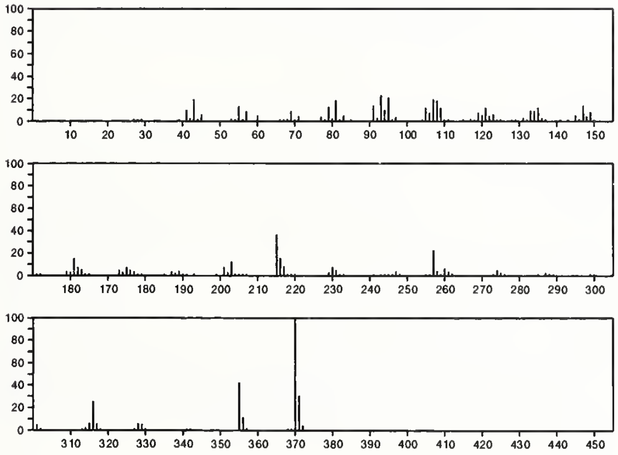

Me
CHMe (CH2) 3 CHMe 2
Me
O
O



430 $C_{29}H_{50}O_2$ 4947–63–1

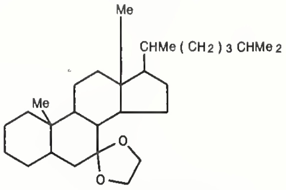
Cholestan–3–ol, acetate, (3β,5β)–

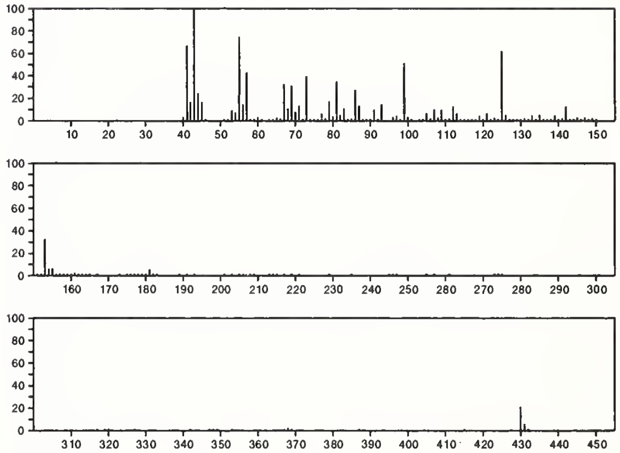

Me
CHMe (CH2) 3 CHMe 2
Me
Ac O



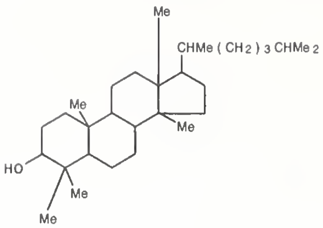
430 $C_{29}H_{50}O_2$ 54498–52–1

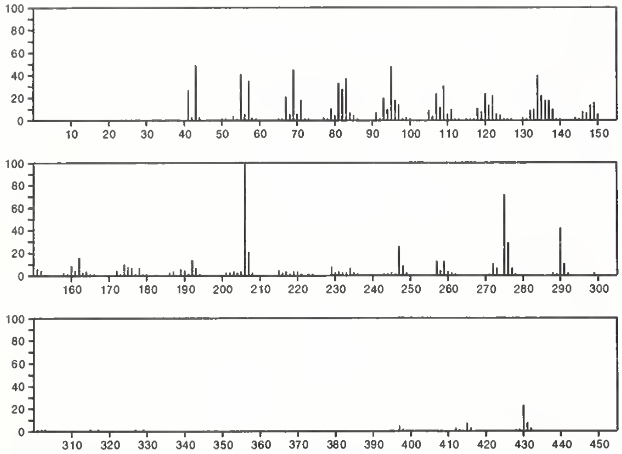
Cholestan–7–one, cyclic 1,2–ethanediyl acetal, (5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
O
O

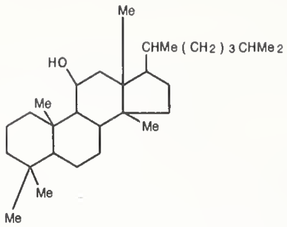


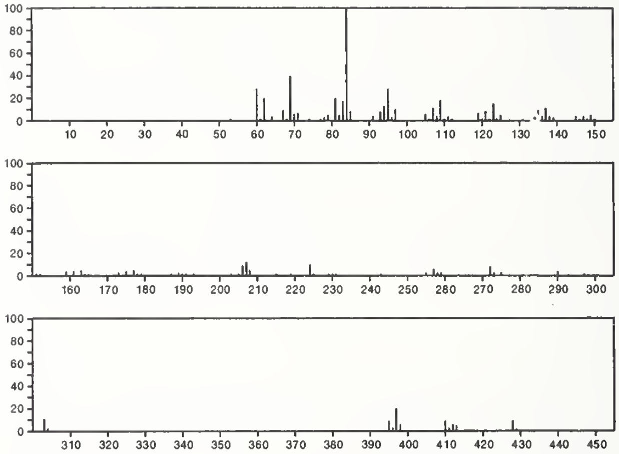
430 $C_{30}H_{54}O$ 4581-87-7
Lanostan-3-ol, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
HO
Me
Me

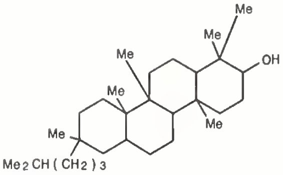


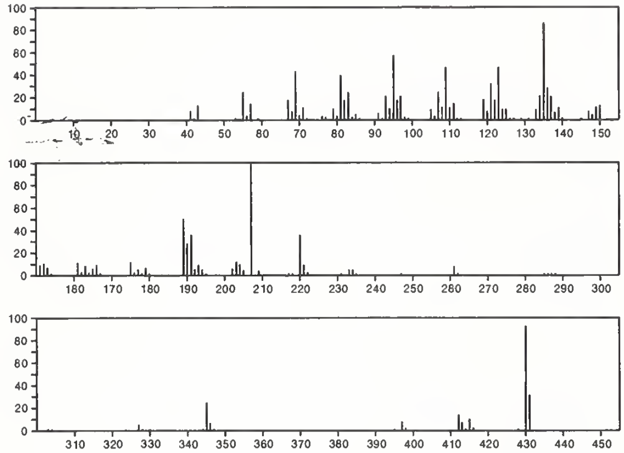
430 $C_{30}H_{54}O$ 54411-50-6
Lanostan-11-ol, (11β)-


Me
CHMe (CH2) 3 CHMe 2
HO
Me
Me
Me
Me

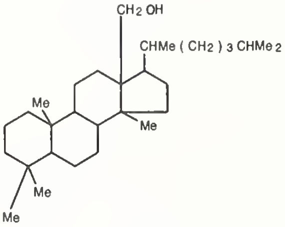


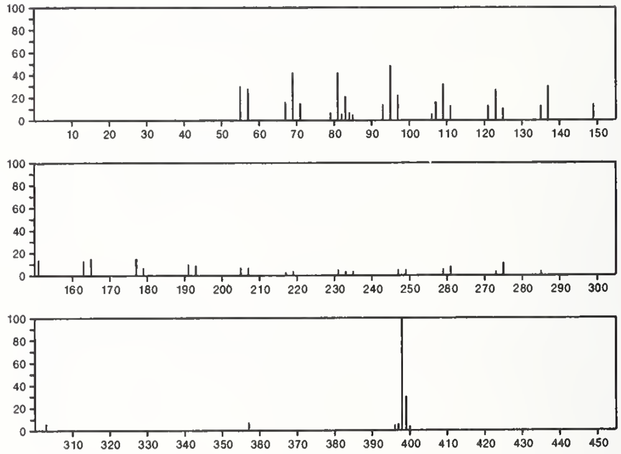
430 $C_{30}H_{54}O$ 30211-96-2
18,19-Secolupan-3-ol, (3β,17ξ)-


Me
Me
OH
Me
Me
Me
Me
Me2 CH (CH2) 3

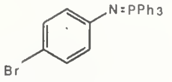


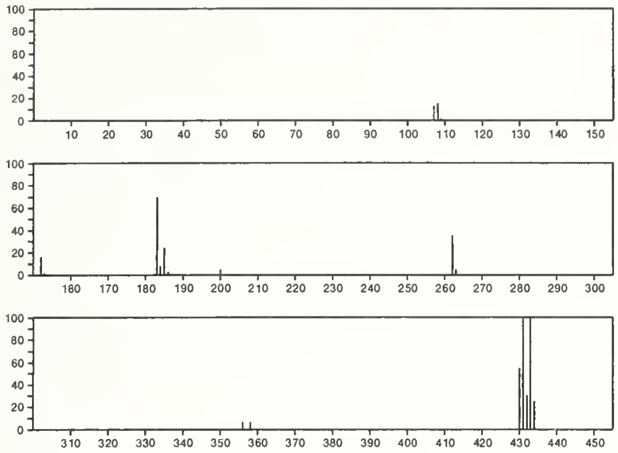
430 $C_{30}H_{54}O$ 54411-54-0
Lanostan-18-ol


CH2 OH
CHMe (CH2) 3 CHMe 2
Me
Me
Me
Me

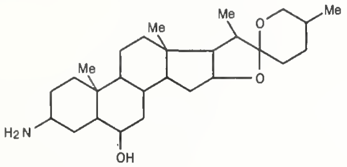


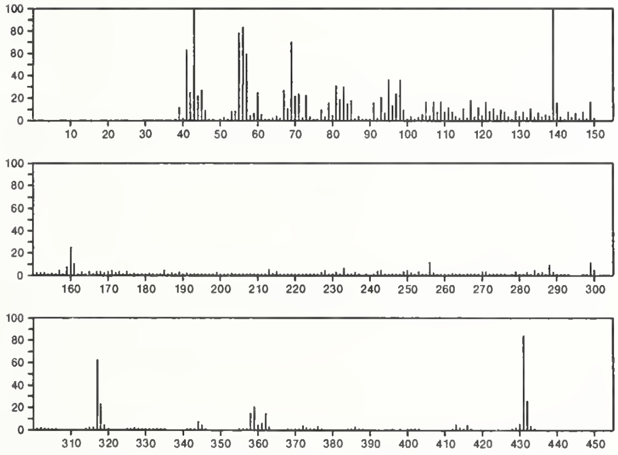
431 $C_{24}H_{19}BrNP$ 14987-96-3
Benzenamine, 4-bromo-*N*-(triphenylphosphoranylidene)-



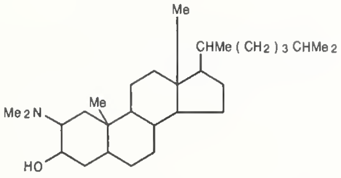


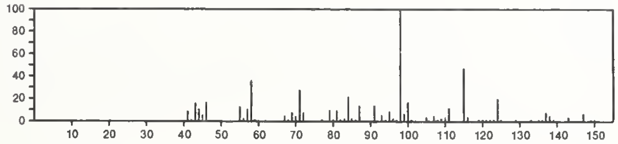
431 $C_{27}H_{45}NO_3$ 23656-00-0
Spirostan-6-ol, 3-amino-, (3β,5α,6α,25*R*)-

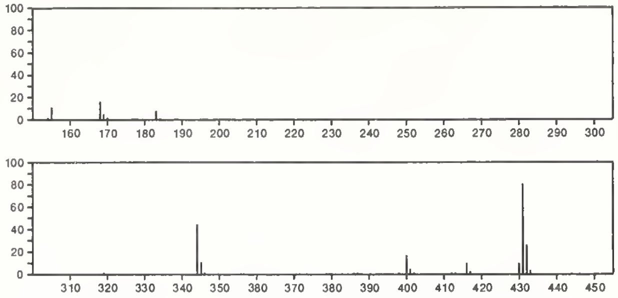

Me
Me
O
Me
Me
O
H2N
OH



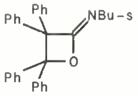
431 $C_{29}H_{53}NO$ 2454-45-7
Cholestan-3-ol, 2-(dimethylamino)-, (2β,3α,5α)-

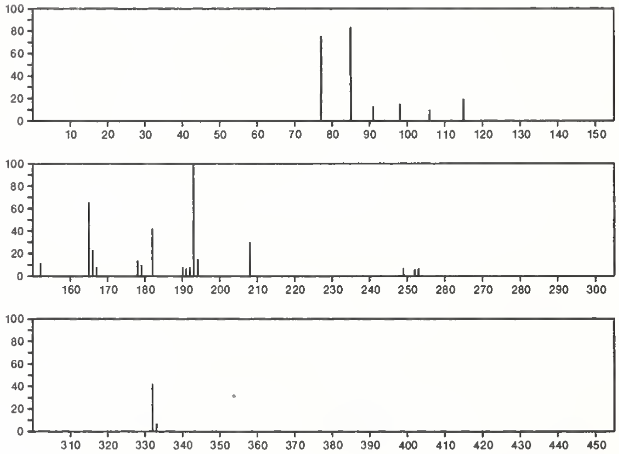

Me
CHMe (CH2) 3 CHMe2
Me
Me2N
HO



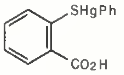


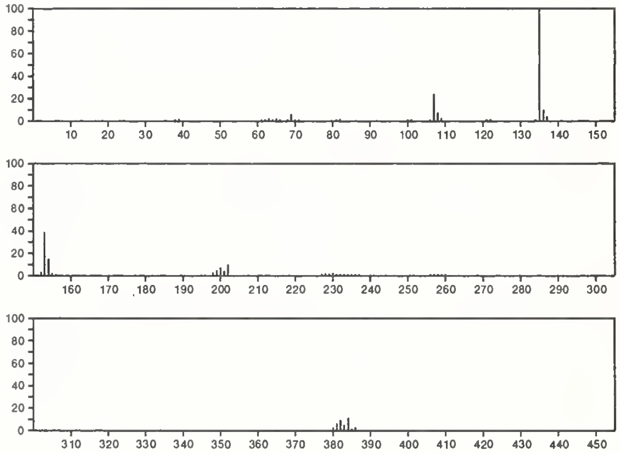
431 $C_{31}H_{29}NO$ 14253-18-0
Propylamine, 1-methyl-*N*-(3,3,4,4-tetraphenyl-2-oxetanylidene)-


Ph
Ph
NBu-s
O
Ph
Ph

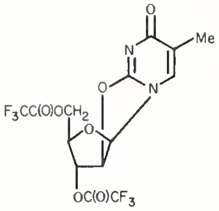


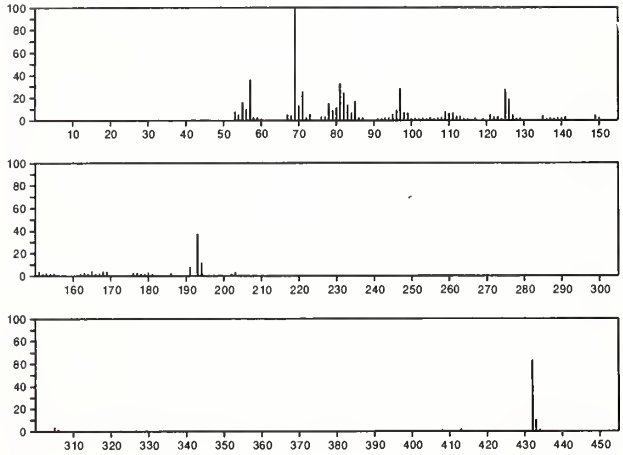
432 $C_{13}H_{10}HgO_2S$ 56247-85-9
Mercury, (2-mercaptobenzoato-*S*)phenyl-





432 $C_{14}H_{10}F_6N_2O_7$ 55319-76-1
Acetic acid, trifluoro-, [2,3,3a,9a-tetrahydro-7-methyl-6-oxo-3-[(trifluoroacetyl)oxy]-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-2-yl]methyl ester, [2*R*-(2α,3β,3aβ,9aβ)]-


O
Me
N
O
N
F3CC(O)OCH2
O
OC(O)CF3



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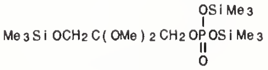
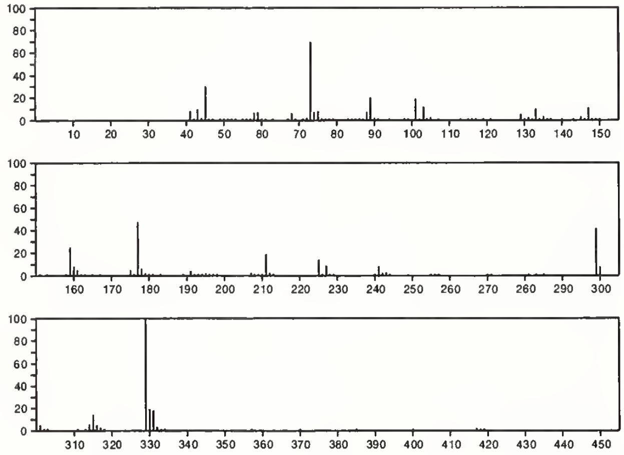
432 $C_{14}H_{37}O_7PSi_3$ 55319-96-5
Phosphoric acid, 2,2-dimethoxy-3-[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester



$$\mathrm{Me_3SiOCH_2C(OMe)_2CH_2O\overset{OSiMe_3}{\underset{\underset{O}{\|}}{P}}OSiMe_3}$$



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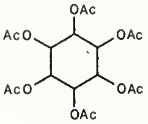
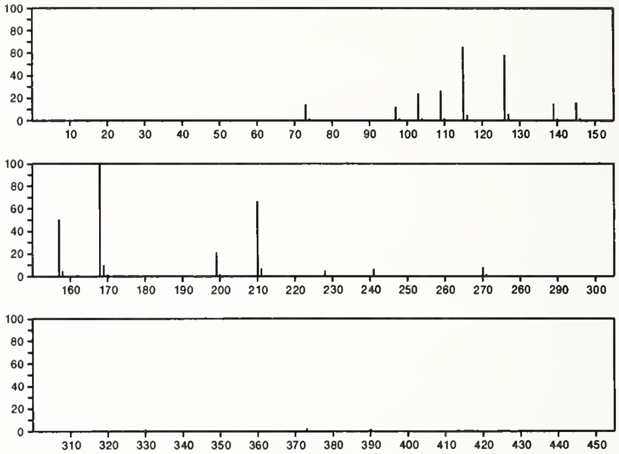
432 $C_{18}H_{24}O_{12}$ 1254-38-2
myo-Inositol, hexaacetate


OAc
AcO
OAc
AcO
OAc
OAc



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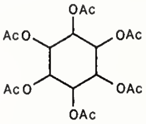
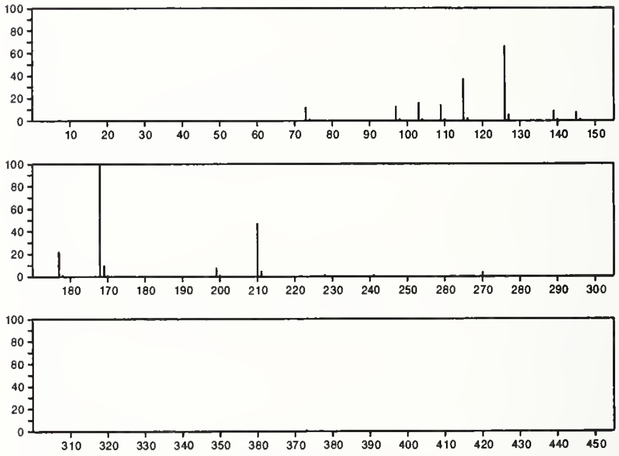
432 $C_{18}H_{24}O_{12}$ 18779-57-2
muco-Inositol, hexaacetate


OAc
AcO
OAc
AcO
OAc
OAc



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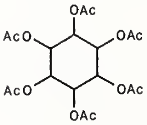
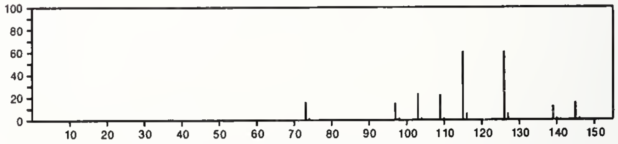
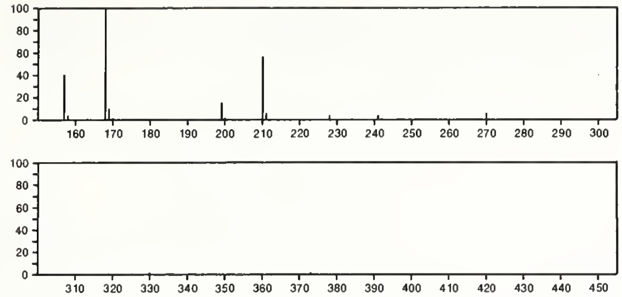
432 $C_{18}H_{24}O_{12}$ 20097-40-9
Inositol, hexaacetate, *neo*-


OAc
AcO
OAc
AcO
OAc
OAc





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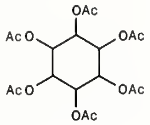
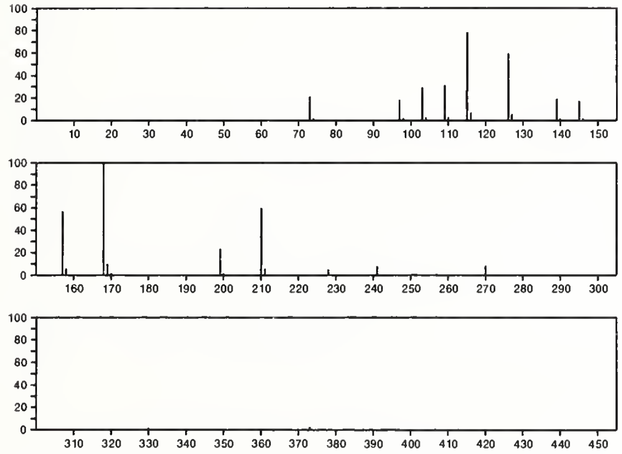
432 $C_{18}H_{24}O_{12}$ 20108-52-5

scyllo-Inositol, hexaacetate


OAc
AcO
OAc
AcO
OAc
OAc



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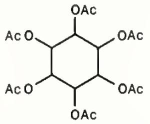
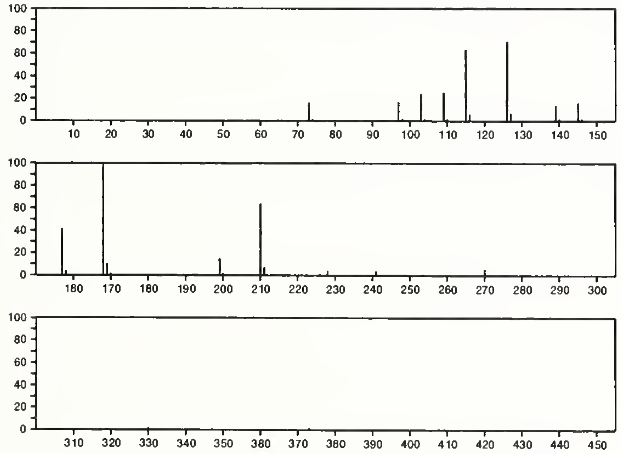
432 $C_{18}H_{24}O_{12}$ 20108-71-8

epi-Inositol, hexaacetate


OAc
AcO
OAc
AcO
OAc
OAc



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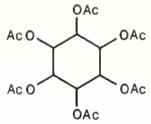
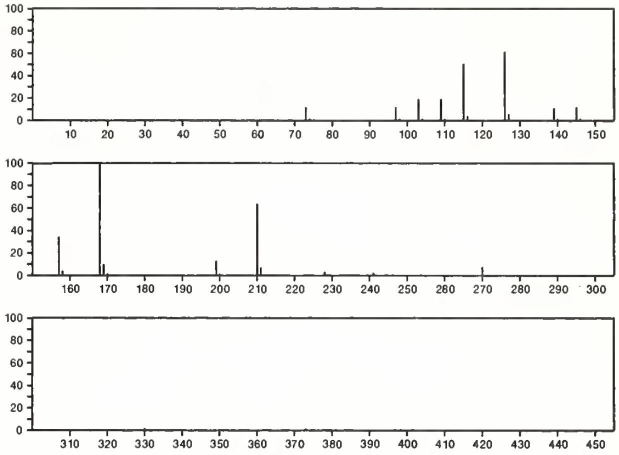
432 $C_{18}H_{24}O_{12}$ 29267-03-6

Inositol, hexaacetate, D-*chiro*-


OAc
AcO
OAc
AcO
OAc
OAc



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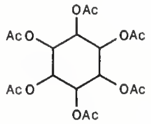
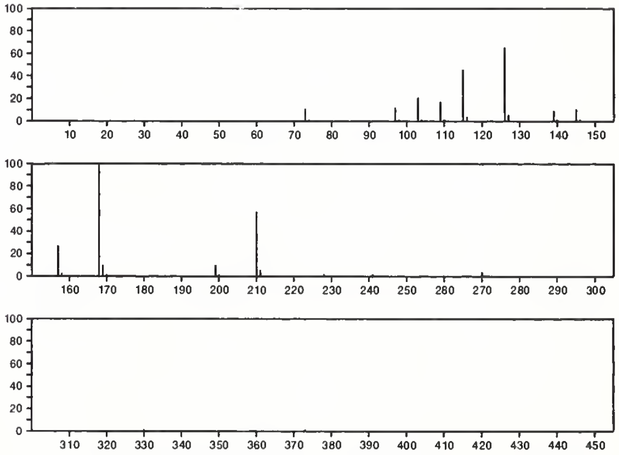
432 $C_{18}H_{24}O_{12}$ 29267-04-7

allo-Inositol, hexaacetate


OAc
AcO
OAc
AcO
OAc
OAc



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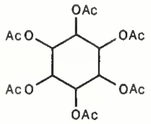
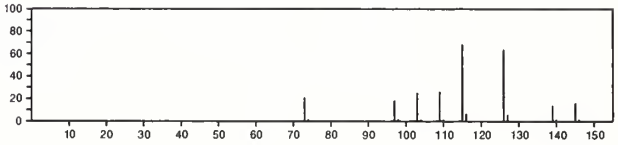
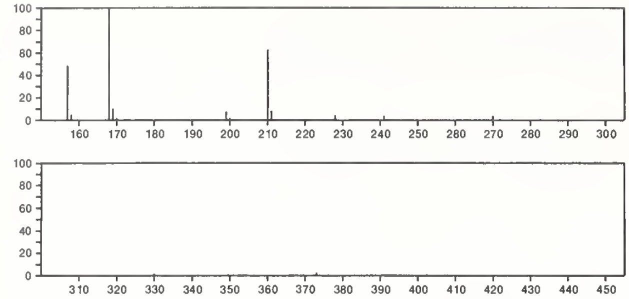
432 $C_{18}H_{24}O_{12}$ 29307-62-8

Inositol, hexaacetate, *cis*-


OAc
AcO
OAc
AcO
OAc
OAc





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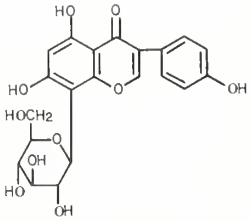
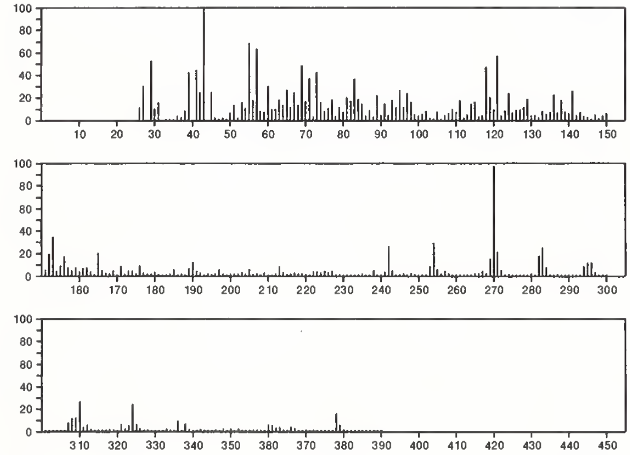
432 $C_{21}H_{20}O_{10}$ 3681-93-4

4*H*-1-Benzopyran-4-one, 8-β-D-glucopyranosyl-5,7-dihydroxy-2-(4-hydroxyphenyl)-


HO
O
HO
O
OH
HOCH2
O
OH
HO
OH



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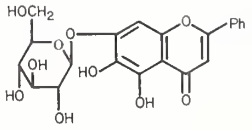
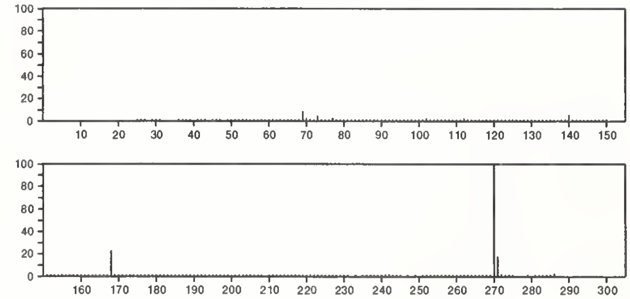
432 $C_{21}H_{20}O_{10}$ 57396-78-8

4*H*-1-Benzopyran-4-one, 7-(β-D-glucopyranosyloxy)-5,6-dihydroxy-2-phenyl-


HOCH2
O
O
OH
HO
HO
OH
OH
O
Ph
O



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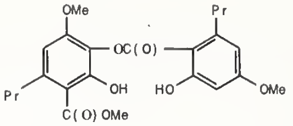
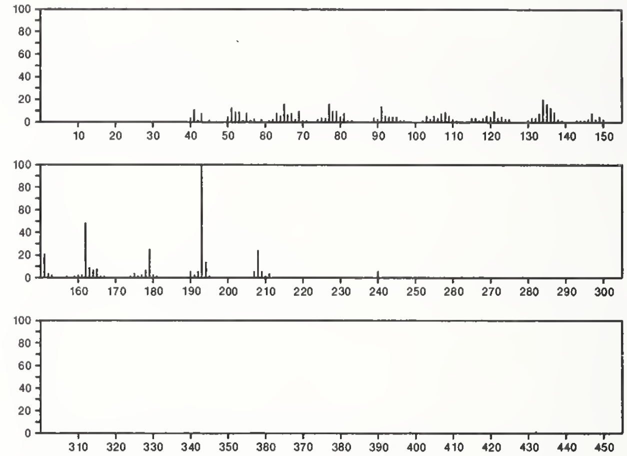
432 $C_{23}H_{28}O_8$ 6161-77-9

o-Pyrocatechuic acid, 4-methoxy-6-propyl-, methyl ester, 3-(2-hydroxy-6-propyl-*p*-anisate)


OMe
Pr
OC(O)
Pr
OH
HO
OMe
C(O)OMe



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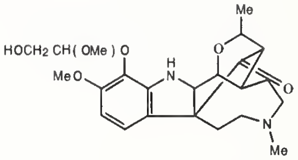
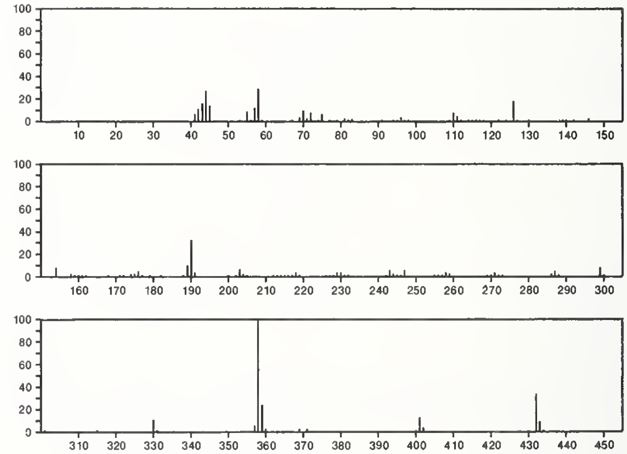
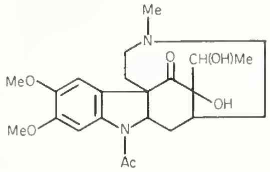
432 $C_{23}H_{32}N_2O_6$ 29537-52-8

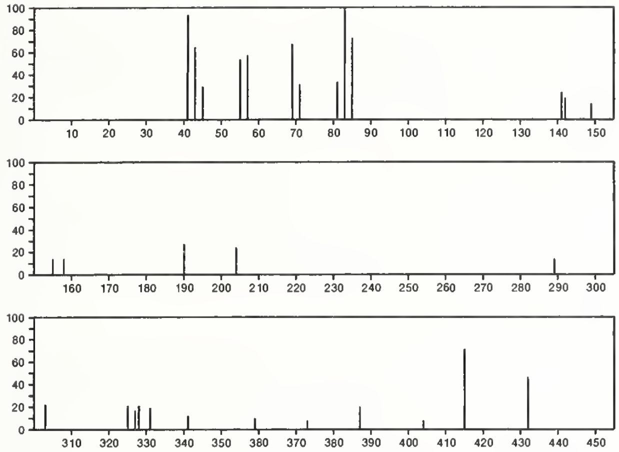
Dichotine, 2-deoxytetrahydro-11-methoxy-


Me
HOCH2 CH(OMe) O
H
N
O
MeO
O
N
Me

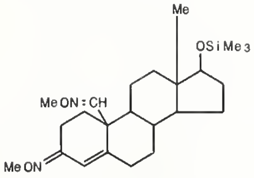


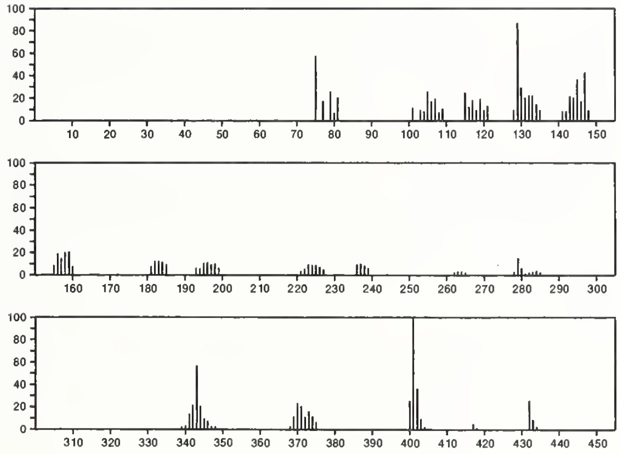
432 $C_{23}H_{32}N_2O_6$ 36950-31-9
3,4-Secocondyfolan-3-one, 1-acetyl-14,19-dihydroxy-10,11-dimethoxy-4-methyl-, (2β,7β,14ξ,15α)-


Me
N
O
CH(OH)Me
MeO
MeO
OH
N
Ac

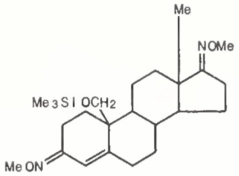


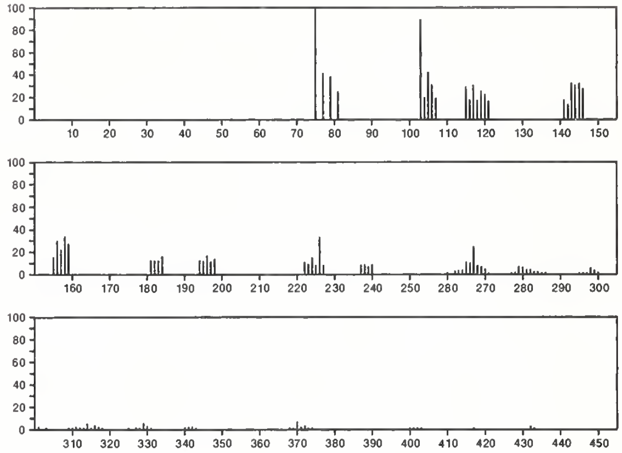
432 $C_{24}H_{40}N_2O_3Si$ 55836-45-8
Androst-4-en-19-al, 3-(methoxyimino)-17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (17β)-


Me
OSiMe3
MeON=CH
MeON

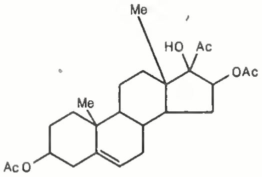


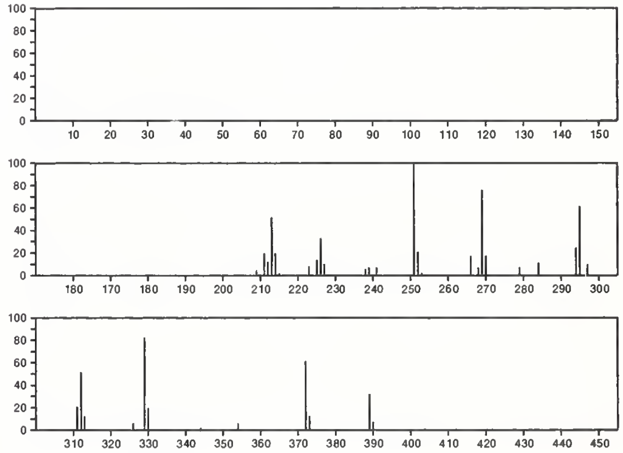
432 $C_{24}H_{40}N_2O_3Si$ 55836-46-9
Androst-4-ene-3,17-dione, 19-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime)


Me
NOMe
Me3Si OCH2
MeON

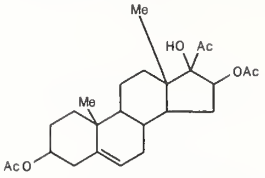


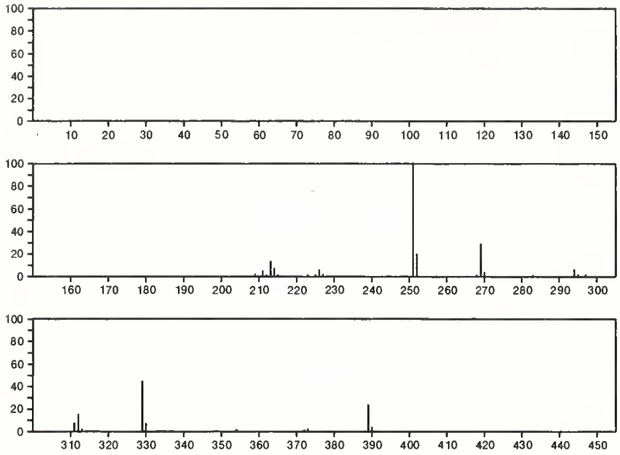
432 $C_{25}H_{36}O_6$ 23357-24-6
Pregn-5-en-20-one, 3,16-bis(acetyloxy)-17-hydroxy-, (3β,16β)-


Me
HO
Ac
OAc
Me
AcO

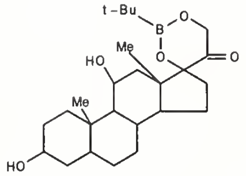


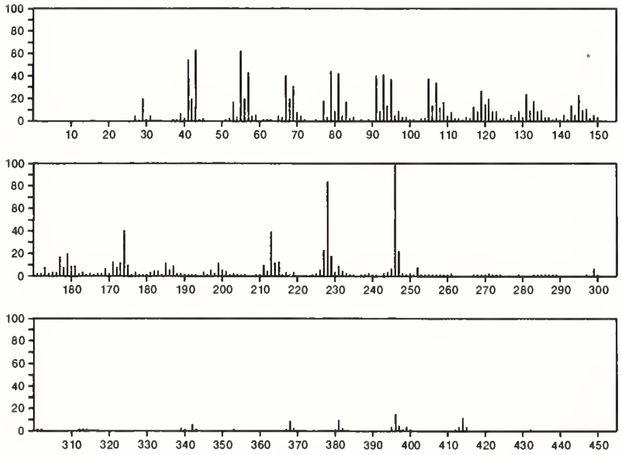
432 $C_{25}H_{36}O_6$ 23357-25-7
Pregn-5-en-20-one, 3,16-bis(acetyloxy)-17-hydroxy-, (3β,16α)-


Me
HO
Ac
OAc
Me
AcO

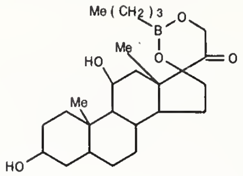


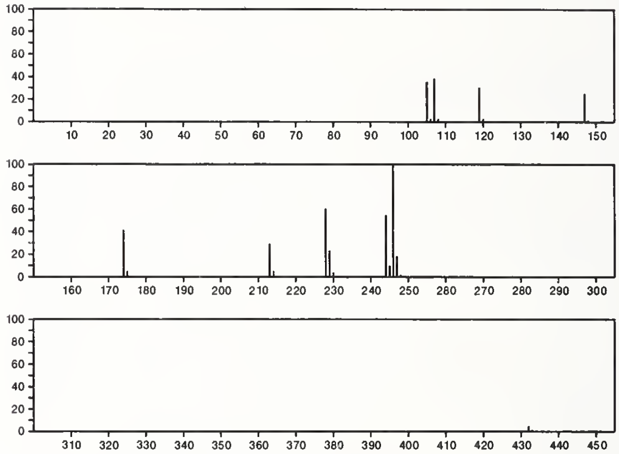
432 $C_{25}H_{41}BO_5$ 30888-34-7
Pregnan-20-one, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-3,11-dihydroxy-, (3α,5β,11β)-


t-Bu
B
O
O
Me
HO
O
Me
HO

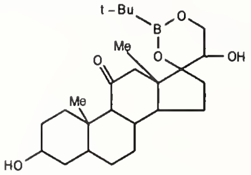


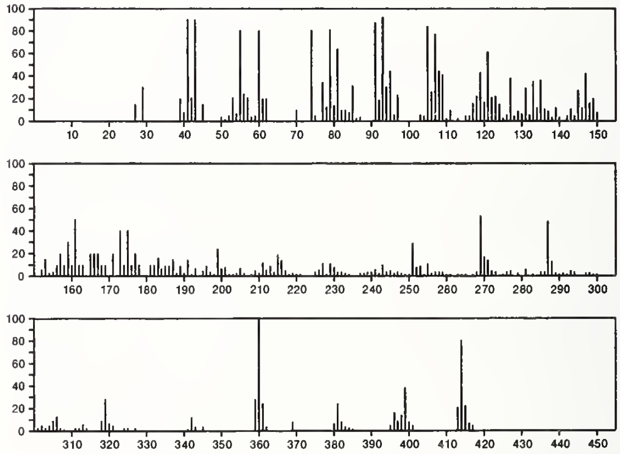
432 $C_{25}H_{41}BO_5$ 30888-35-8
Pregnan-20-one, 17,21-[(butylborylene)bis(oxy)]-3,11-dihydroxy-, (3α,5β,11β)-


Me(CH2)3
B
O
O
Me
HO
O
Me
HO

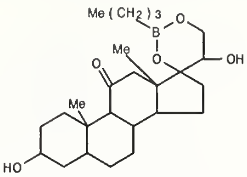


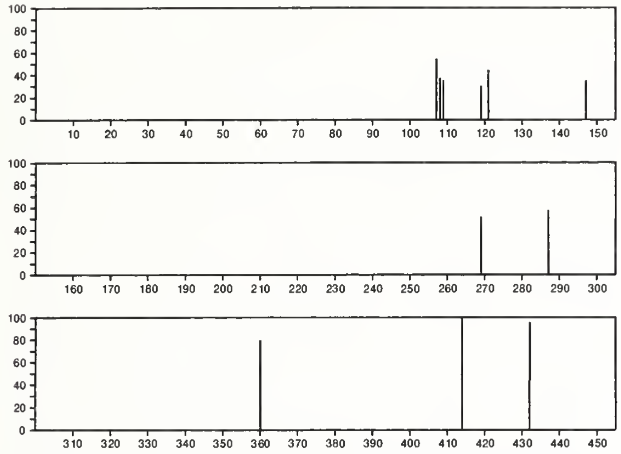
432 $C_{25}H_{41}BO_5$ 30888-50-7
Pregnan-11-one, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-3,20-dihydroxy-, (3α,5β,20*S*)-


t-Bu
B
O
O
Me
O
OH
Me
HO

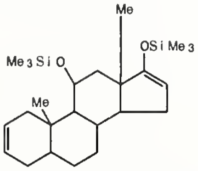


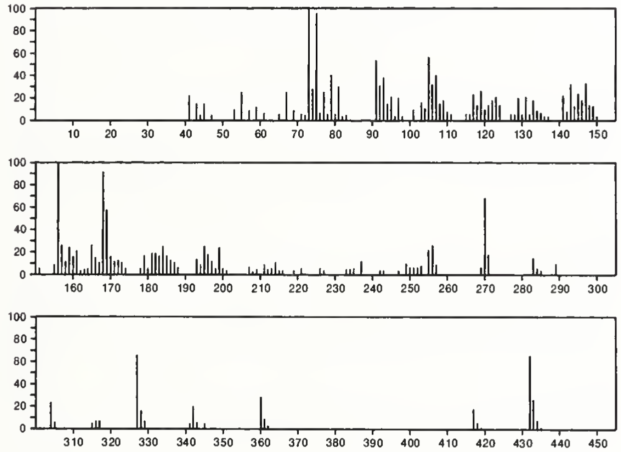
432 $C_{25}H_{41}BO_5$ 30888-51-8
Pregnan-11-one, 17,21-[(butylborylene)bis(oxy)]-3,20-dihydroxy-, (3α,5β,20*S*)-


Me (CH2) 3
B
O
O
Me
OH
O
Me
HO

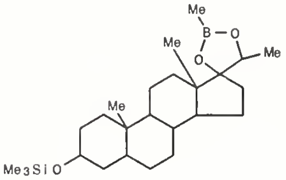


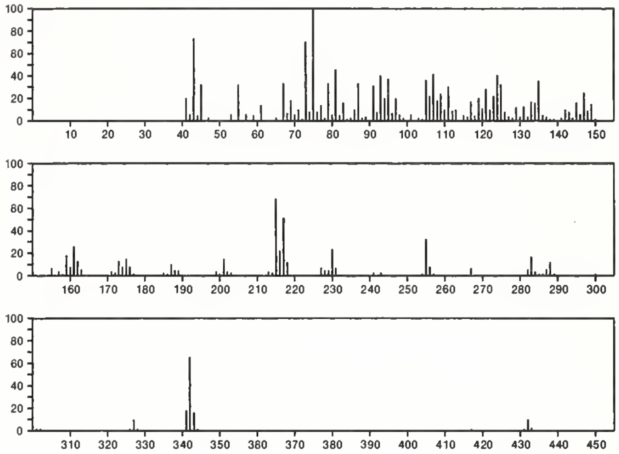
432 $C_{25}H_{44}O_2Si_2$ 57397-13-4
Silane, [[(5α,11β)-androsta-2,16-diene-11,17-diyl]bis(oxy)]bis[trimethyl-


Me
OSi Me 3
Me 3 Si O
Me

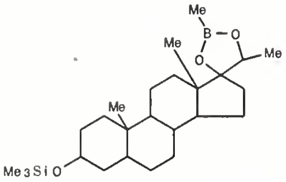


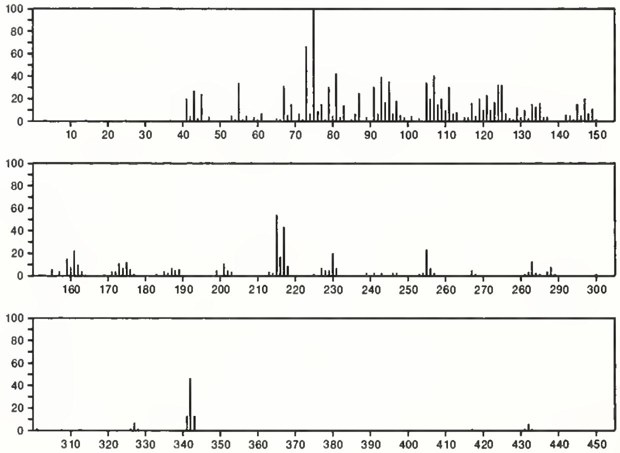
432 $C_{25}H_{45}BO_3Si$ 30882-47-4
5β-Pregnane-17,20α-diol, 3α-(trimethylsiloxy)-, cyclic methaneboronate


Me
B
O
Me
O
Me
Me
Me 3 Si O



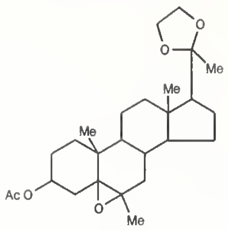
432 $C_{25}H_{45}BO_3Si$ 30882-48-5
5β-Pregnane-17,20β-diol, 3α-(trimethylsiloxy)-, cyclic methaneboronate

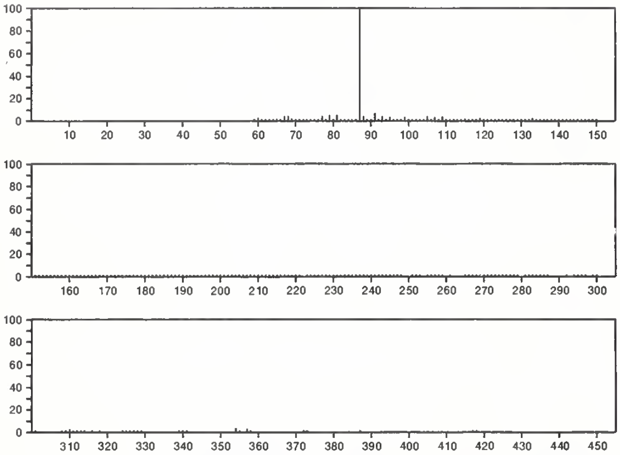

Me
B
O
Me
O
Me
Me
Me 3 Si O



432 $C_{26}H_{40}O_5$ 56784-23-7

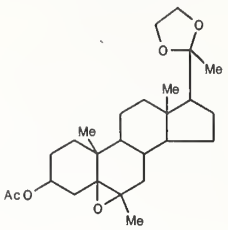
Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-6-methyl-, cyclic 20-(1,2-ethanediyl acetal), (3β,5α,6α)-

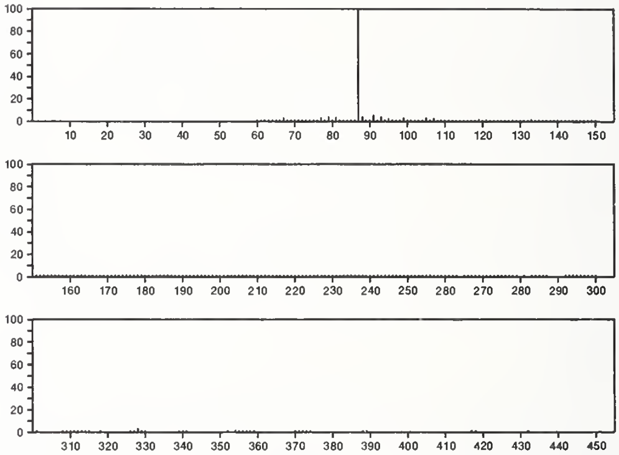

O
O
Me
Me
Me
AcO
O
Me



432 $C_{26}H_{40}O_5$ 56784-25-9

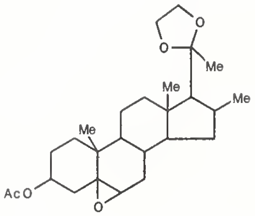
Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-6-methyl-, cyclic 20-(1,2-ethanediyl acetal), (3β,5β,6β)-

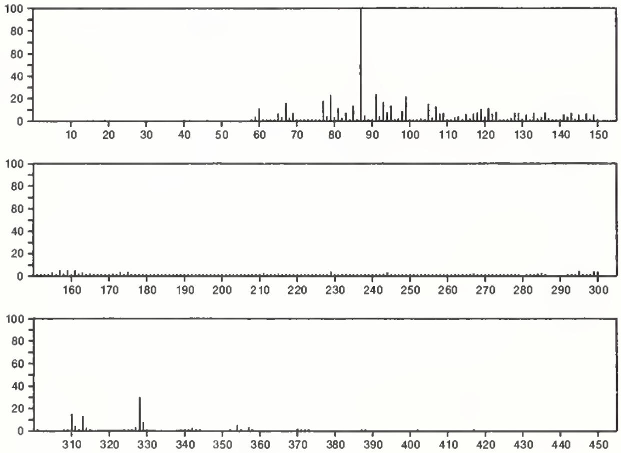

O
O
Me
Me
Me
AcO
O
Me



432 $C_{26}H_{40}O_5$ 56784-24-8

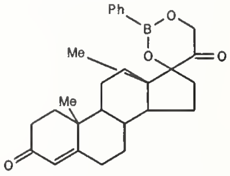
Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-16-methyl-, cyclic 20-(1,2-ethanediyl acetal), (3β,5α,6α,16α)-

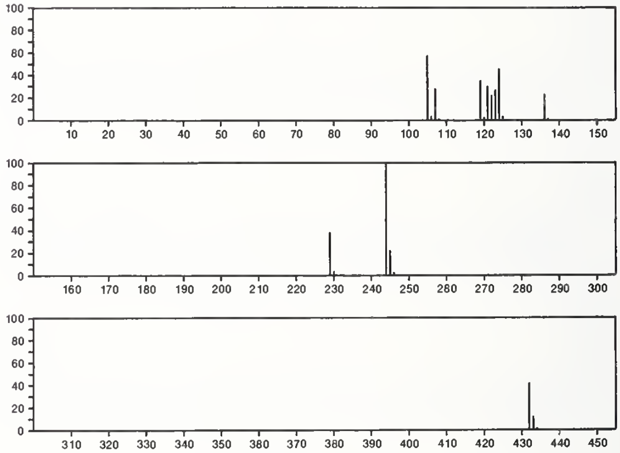

O
O
Me
Me
Me
Me
AcO
O



432 $C_{27}H_{33}BO_4$ 30888-55-2

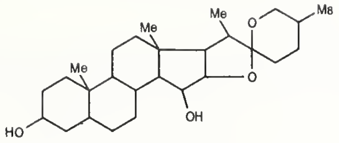
Pregn-4-ene-3,20-dione, 17,21-[(phenylborylene)bis(oxy)]-

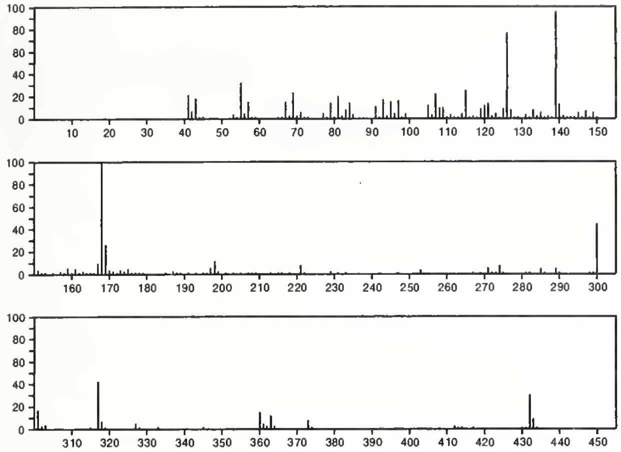

Ph
B
O
O
O
Me
Me
O



432 $C_{27}H_{44}O_4$ 6877-35-6

Spirostan-3,15-diol, (3β,5α,15β,25*R*)-


Me
Me
Me
Me
O
O
HO
OH



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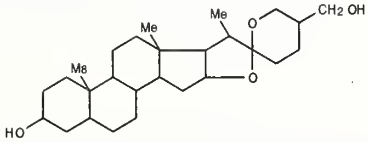
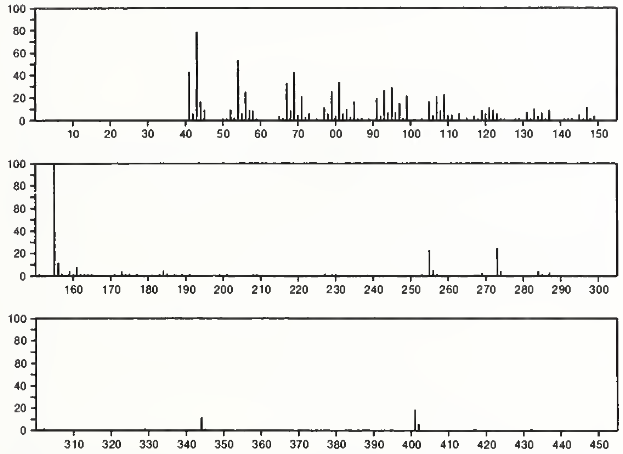
432 $C_{27}H_{44}O_4$ 55759-97-2

Spirostan-3,27-diol, (3α)-


CH2 OH
Me
Me
Me
O
O
HO



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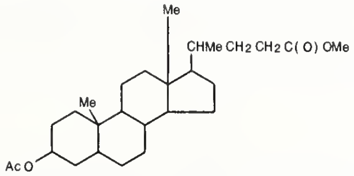
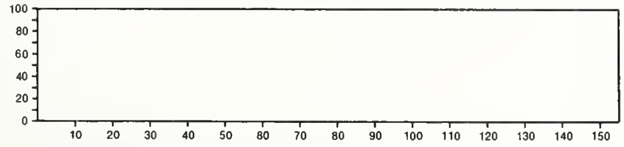
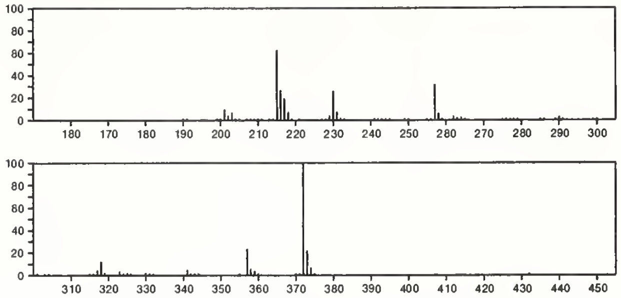
432 $C_{27}H_{44}O_4$ 56085-36-0

Cholan-24-oic acid, 3-(acetyloxy)-, methyl ester, (3α)-


Me
CHMe CH2 CH2 C(O) OMe
Me
Ac O





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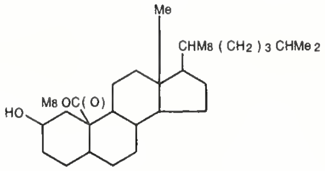
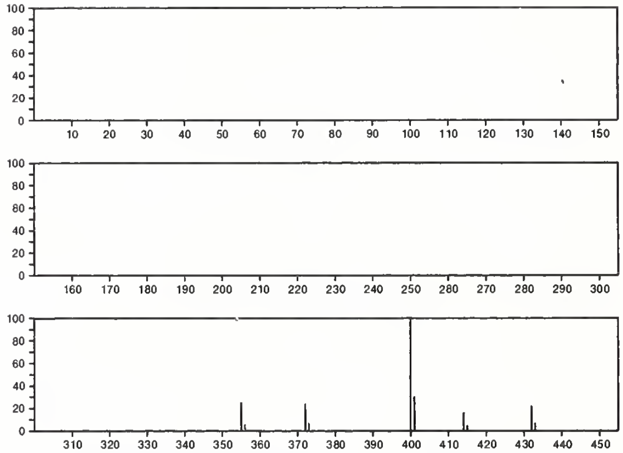
432 $C_{28}H_{48}O_3$ 24637-61-4

5α-Cholestan-19-oic acid, 2β-hydroxy-, methyl ester


Me
CHMe (CH2) 3 CHMe 2
Me OC(O)
HO



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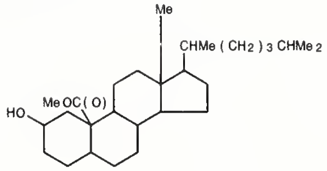
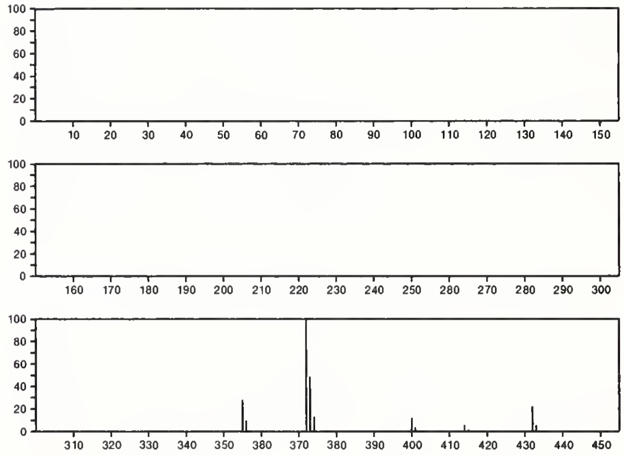
432 $C_{28}H_{48}O_3$ 24637-67-0

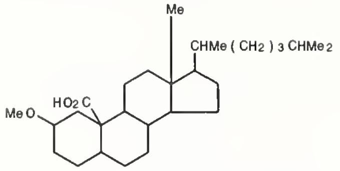
5α-Cholestan-19-oic acid, 2α-hydroxy-, methyl ester

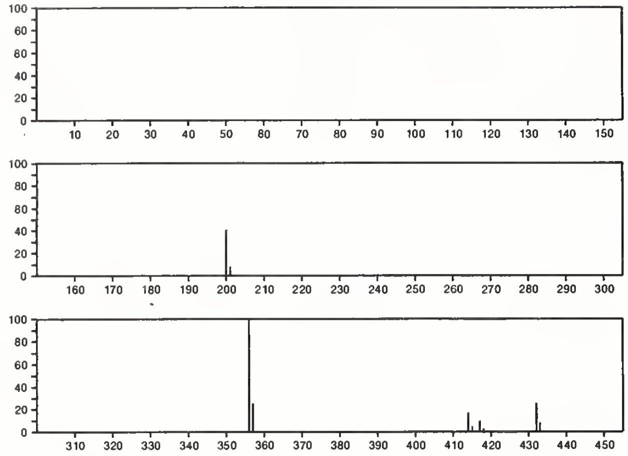

Me
CHMe (CH2) 3 CHMe 2
Me OC(O)
HO



432 $C_{28}H_{48}O_3$ 24637-69-2

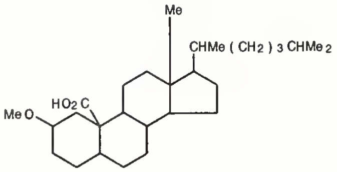
5α-Cholestan-19-oic acid, 2β-methoxy-

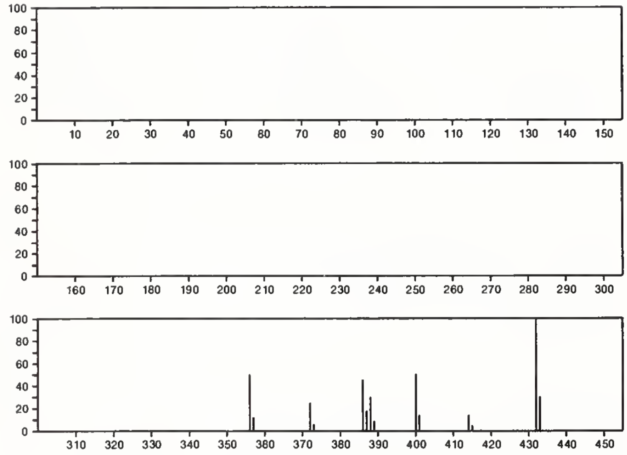

Me
CHMe (CH2) 3 CHMe 2
HO2 C
Me O



432 $C_{28}H_{48}O_3$ 28809-61-2

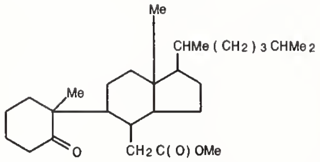
5α-Cholestan-19-oic acid, 2α-methoxy-

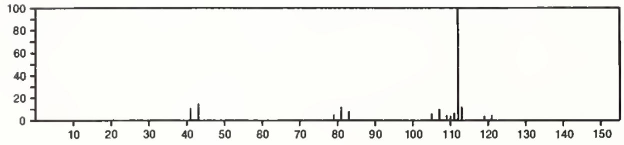

Me
CHMe (CH2) 3 CHMe 2
HO2 C
Me O

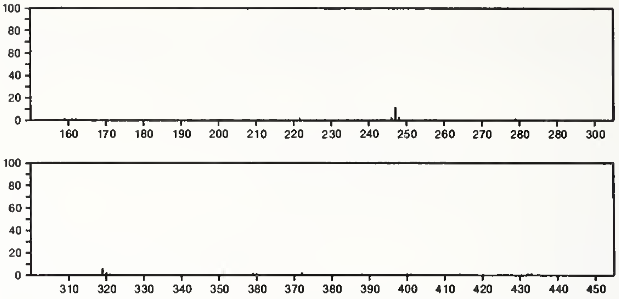


432 $C_{28}H_{48}O_3$ 53512-64-4

5,6-Secocholestan-6-oic acid, 1-oxo-, ethyl ester, (10α)-

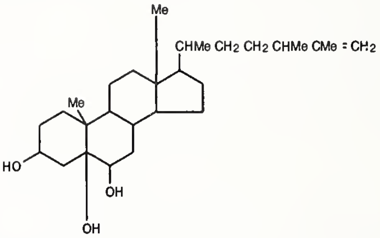

Me
CHMe (CH2) 3 CHMe 2
Me
O
CH2 C(O) OMe

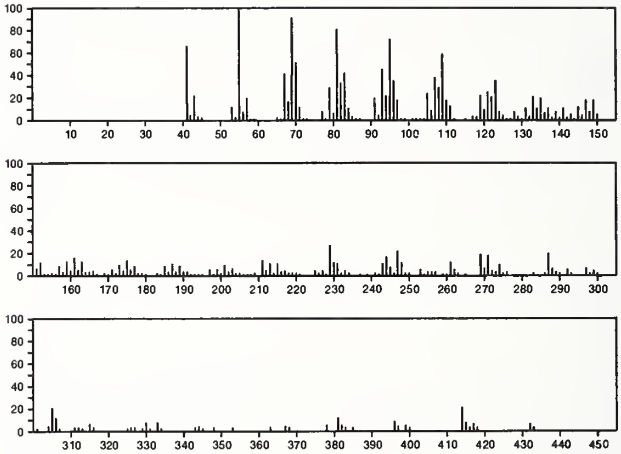




432 $C_{28}H_{48}O_3$ 56143-28-3

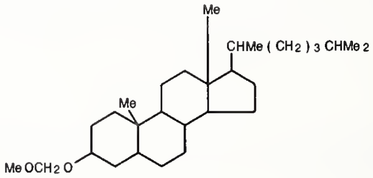
Ergost-25-ene-3,5,6-triol, (3β,5α,6β)-

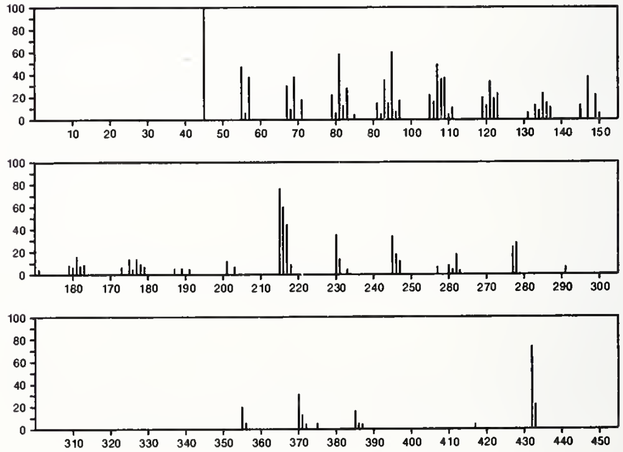

Me
CHMe CH2 CH2 CHMe CMe = CH2
Me
HO
OH
OH



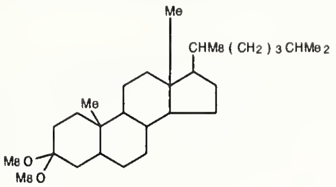
432 $C_{29}H_{52}O_2$ 4707-81-7

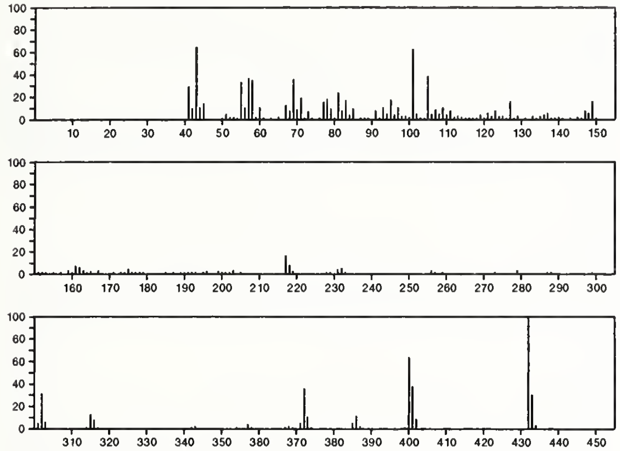
Cholestane, 3-(methoxymethoxy)-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me OCH2 O



432 $C_{29}H_{52}O_2$ 16159-03-8
5α-Cholestan-3-one, dimethyl acetal


Me
CHMe (CH2) 3 CHMe 2
Me
MeO
MeO



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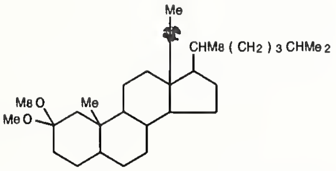
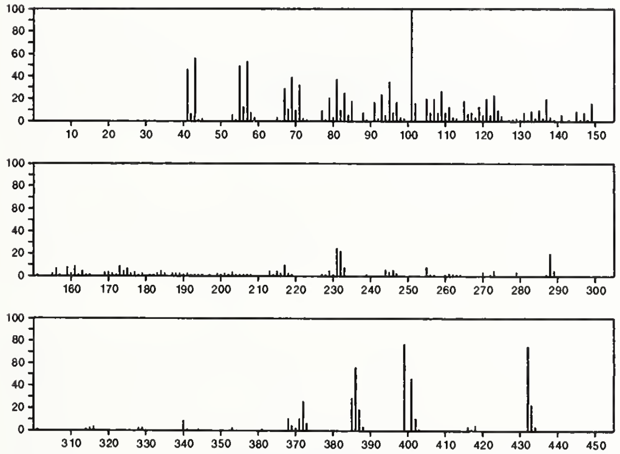
432 $C_{29}H_{52}O_2$ 18003-84-4
Cholestane, 2,2-dimethoxy-, (5α)-


Me
CHMe (CH2) 3 CHMe 2
MeO
MeO
Me



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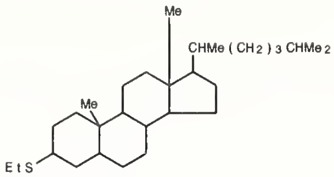
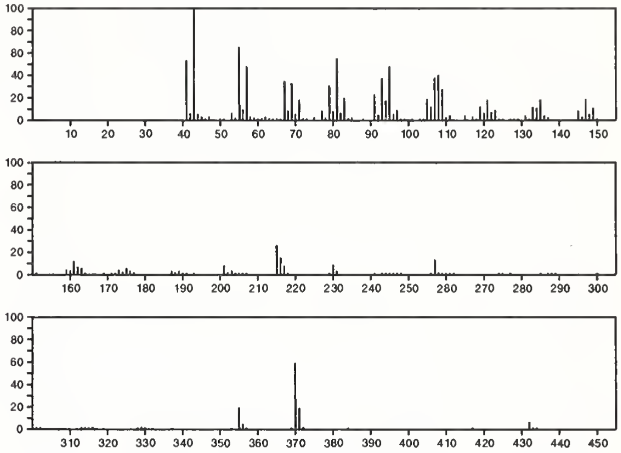
432 $C_{29}H_{52}S$ 54498-89-4
Cholestane, 3-(ethylthio)-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
EtS



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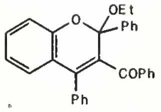
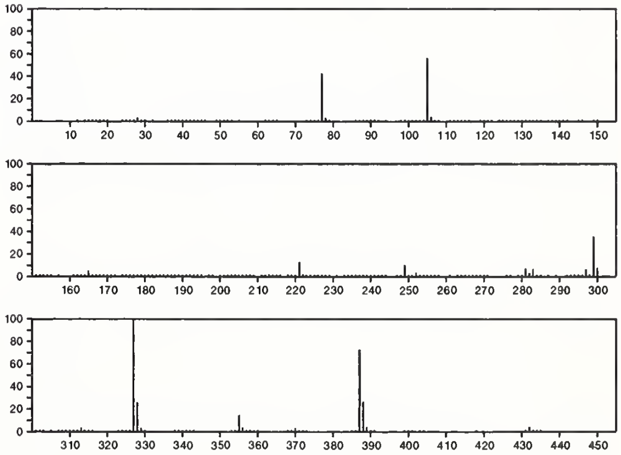
432 $C_{30}H_{24}O_3$ 19725-30-5
Ketone, 2-ethoxy-2,4-diphenyl-2*H*-1-benzopyran-3-yl phenyl


O
OEt
Ph
COPh
Ph



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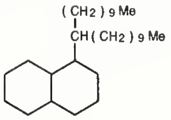
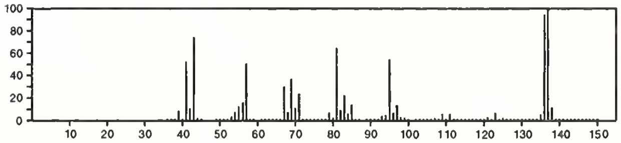
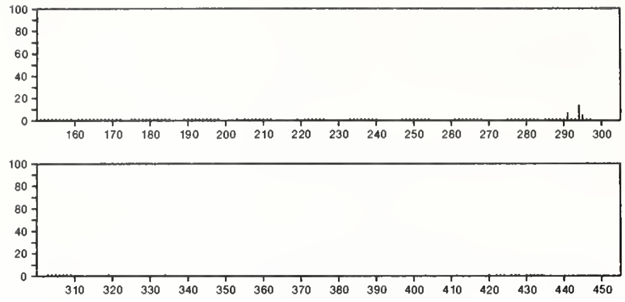
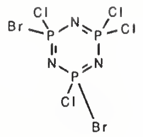
432 $C_{31}H_{60}$ 55320-00-8
Naphthalene, 1-(1-decylundecyl)decahydro-

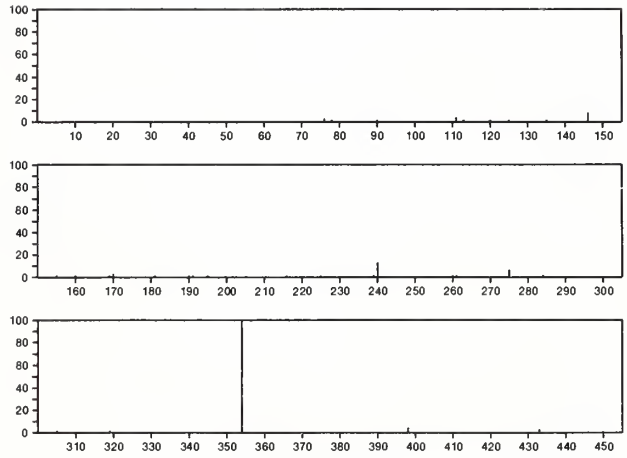

(CH2) 9 Me
CH (CH2) 9 Me



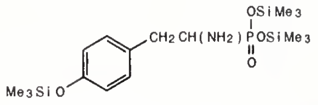


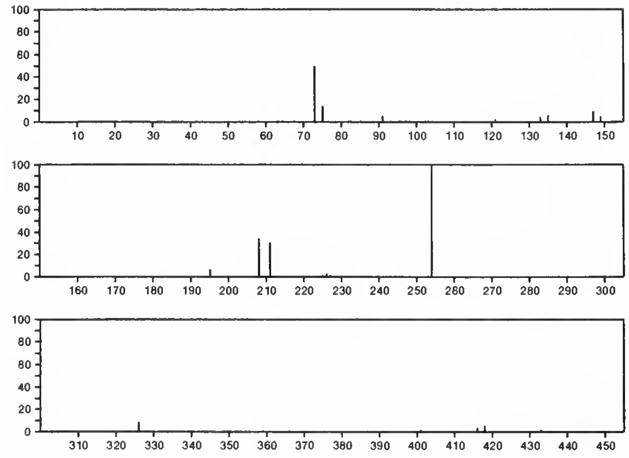
433 $Br_2Cl_4N_3P_3$ 15964-99-5
1,3,5,2,4,6-Triazatriphosphorine, 2,4-dibromo-2,4,6,6-tetrachloro-2,2,4,4,6,6-hexahydro-


Cl
Cl
Br
P
N
P
Cl
N
N
P
Cl
Br

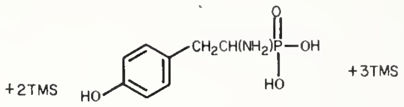


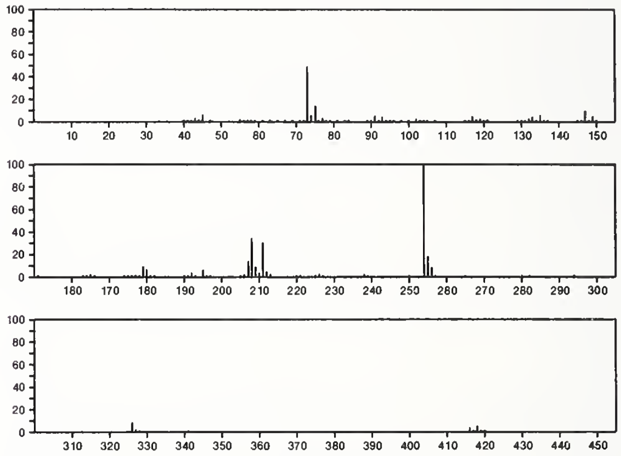
433 $C_{17}H_{36}NO_4PSi_3$ 53044-35-2
Phosphonic acid, [1-amino-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester


OSiMe3
CH2 CH(NH2) POSiMe3
O
Me3SiO

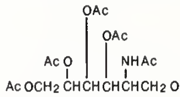


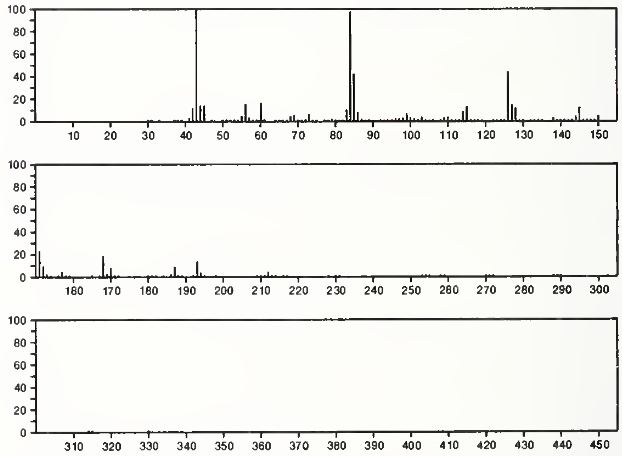
433 $C_{17}H_{36}NO_4PSi_3$ 56211-23-5
Phosphonic acid, [1-amino-2-(4-hydroxyphenyl)ethyl]-, tris(trimethylsilyl) deriv.


O
CH2CH(NH2)P—OH
+2TMS
HO
HO
+3TMS

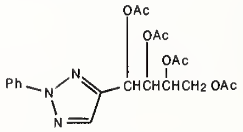


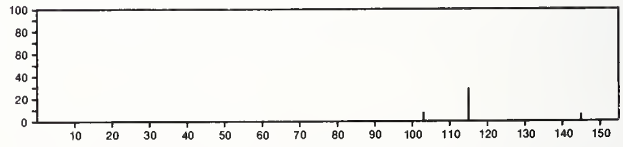
433 $C_{18}H_{27}NO_{11}$ 56211-19-9
D-Glucitol, 2-(acetylamino)-2-deoxy-, 1,3,4,5,6-pentaacetate

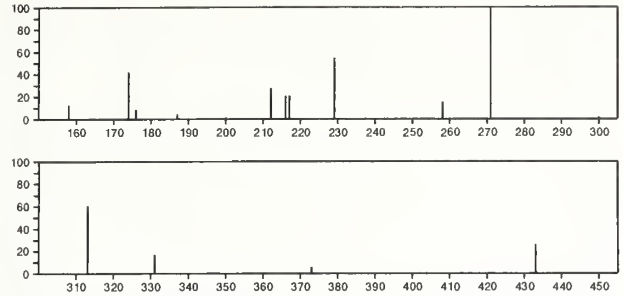

OAc
OAc
AcO
NHAc
AcOCH2 CHCHCHCHCH2 OAc



433 $C_{20}H_{23}N_3O_8$ 7770-63-0
1,2,3,4-Butanetetrol, 1-(2-phenyl-2*H*-1,2,3-triazol-4-yl)-, tetraacetate (ester), [1*R*-(1*R**,2*S**,3*R**)]-

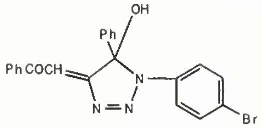

OAc
OAc
OAc
Ph
N
N
N
CHCHCHCH2 OAc

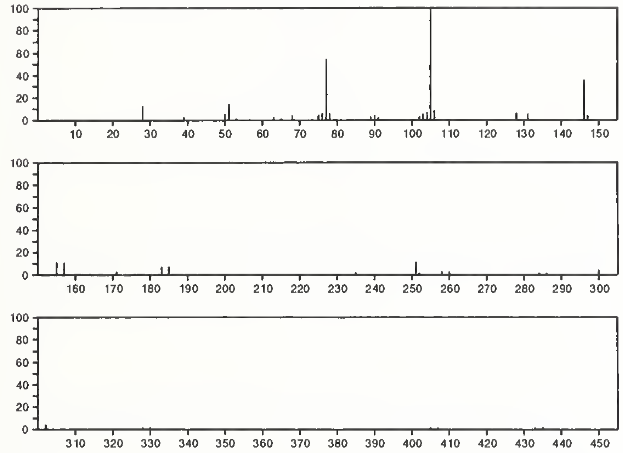




433 $C_{22}H_{16}BrN_3O_2$ 55682-69-4

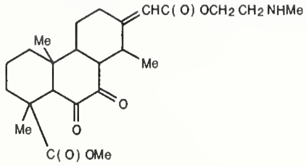
Ethanone, 2-[1-(4-bromophenyl)-1,5-dihydro-5-hydroxy-5-phenyl-4*H*-1,2,3-triazol-4-ylidene]-1-phenyl-

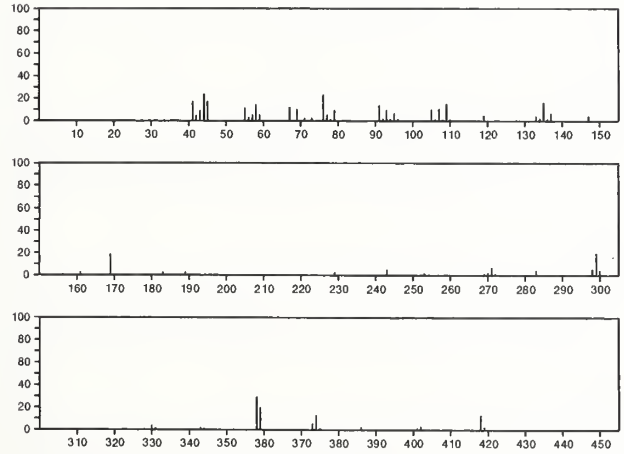

OH
Ph
PhCOCH
N
N
N
Br

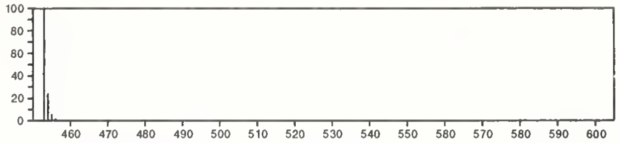


433 $C_{24}H_{35}NO_6$ 36150-75-1

1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-9,10-dioxo-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,10aβ)]-

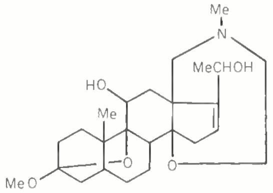

CHC(O)OCH2CH2NHMe
Me
Me
O
O
Me
C(O)OMe

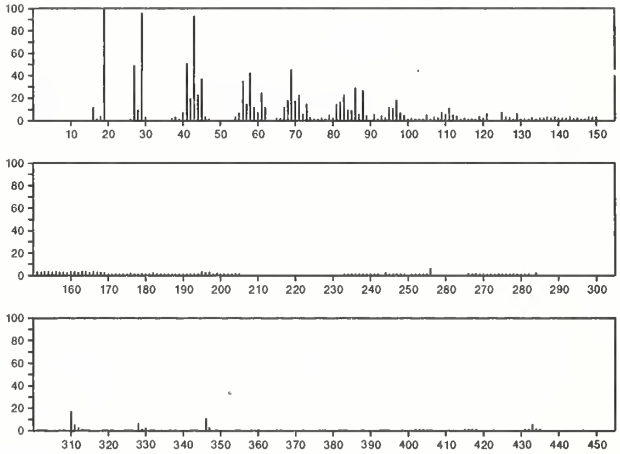




433 $C_{25}H_{39}NO_5$ 35596-59-9

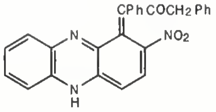
Batrachotoxinin A, 7,8-dihydro-*O*³-methyl-, (8β,20ξ)-

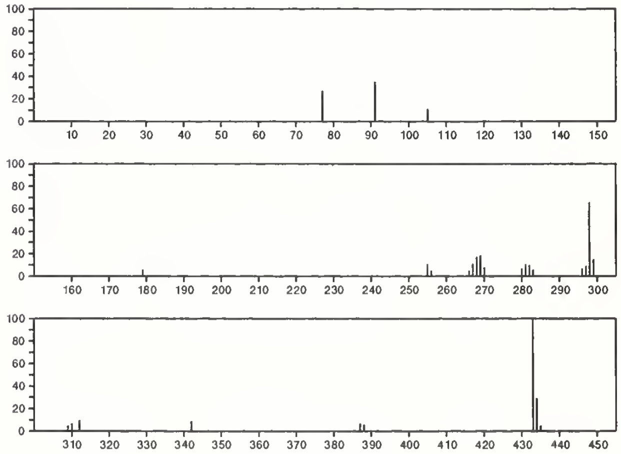

Me
N
MeCHOH
HO
Me
O
O
MeO



433 $C_{27}H_{19}N_3O_3$ 21589-31-1

2-Propanone, 1-(2-nitro-1(5*H*)-phenazinylidene)-1,3-diphenyl-

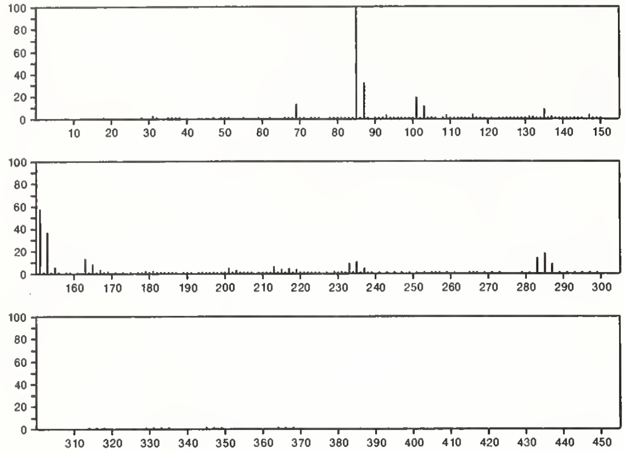

CPhCOCH2Ph
N
NO2
N
H



434 $C_6Cl_6F_8$ 307–25–5

Hexane, 1,2,3,4,5,6–hexachlorooctafluoro–

$ClCF_2CClFCClFCClFCClFCClF_2$



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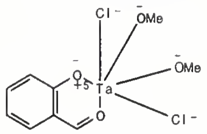
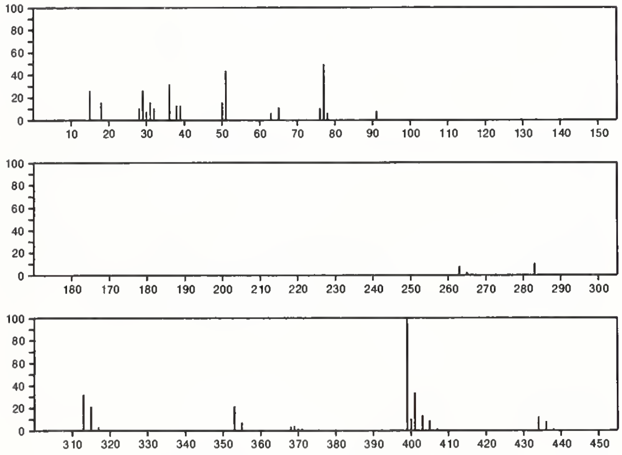
434 $C_9H_{11}Cl_2O_4Ta$ 52690–27–4

Tantalum, dichloro(2–hydroxybenzaldehydato–*O,O'*)dimethoxy–


Cl⁻
OMe
OMe
Cl⁻
O
+5
Ta
O



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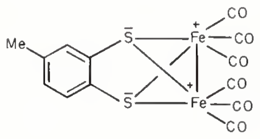
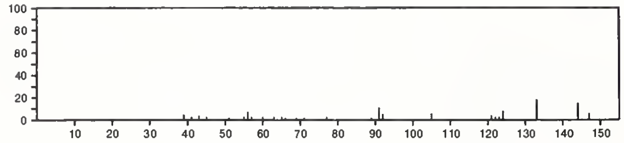
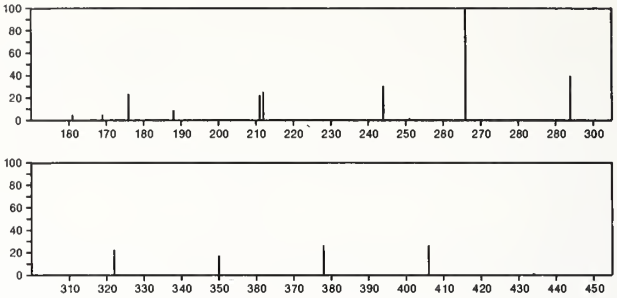
434 $C_{13}H_6Fe_2O_6S_2$ 19964–06–8

Iron, hexacarbonyl[*μ*–[4–methyl–1,2–benzenedithiolato(2–)–*S,S'*:*S,S'*]]di–, (*Fe–Fe*)–


Me
S
S
Fe
Fe
CO
CO
CO
CO
CO
CO





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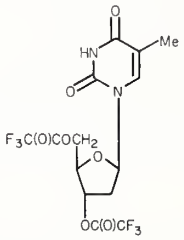
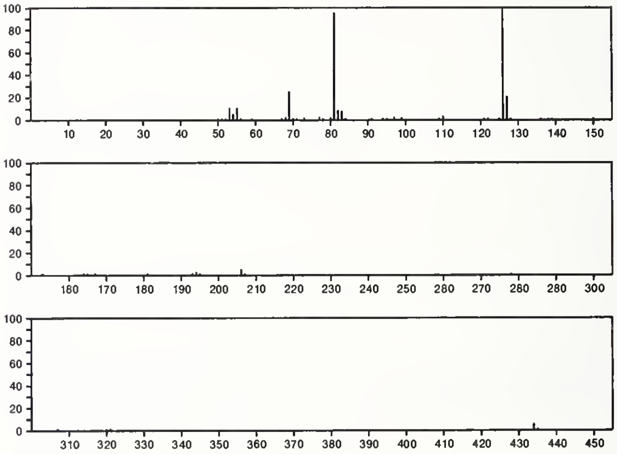
434 $C_{14}H_{12}F_6N_2O_7$ 18354–10–4

Thymidine, 3',5'–bis(trifluoroacetate)


O
HN
Me
O
N
F3C(O)COCH2
O
OC(O)CF3



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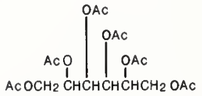
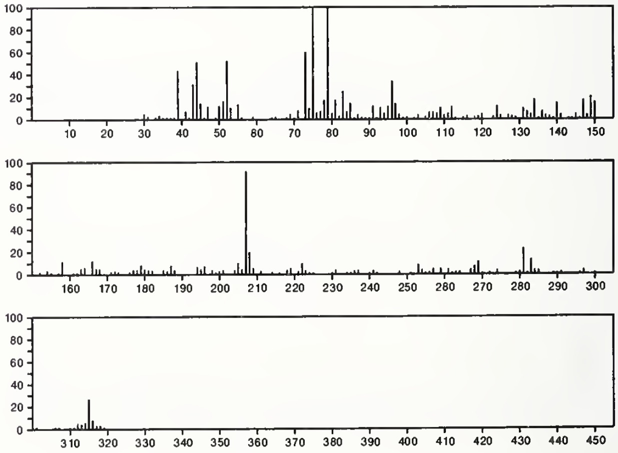
434 $C_{18}H_{26}O_{12}$ 642–00–2

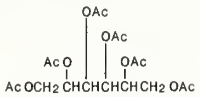
D–Mannitol, hexaacetate

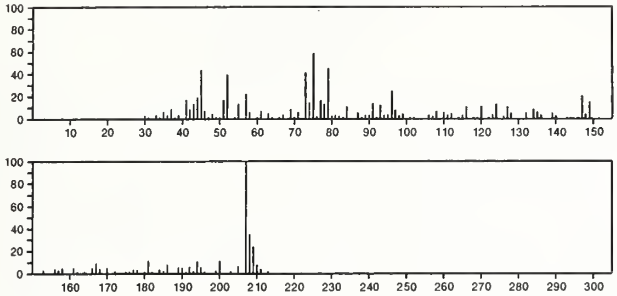


$AcOCH_2\overset{AcO}{CH}\overset{OAc}{CH}\overset{OAc}{CH}\overset{OAc}{CH}CH_2OAc$



434 $C_{18}H_{26}O_{12}$ 7208-47-1
D-Glucitol, hexaacetate


$\mathrm{AcOCH_2\overset{AcO}{CH}\overset{OAc}{CH}\overset{OAc}{CH}\overset{OAc}{CH}CH_2OAc}$



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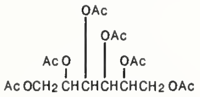
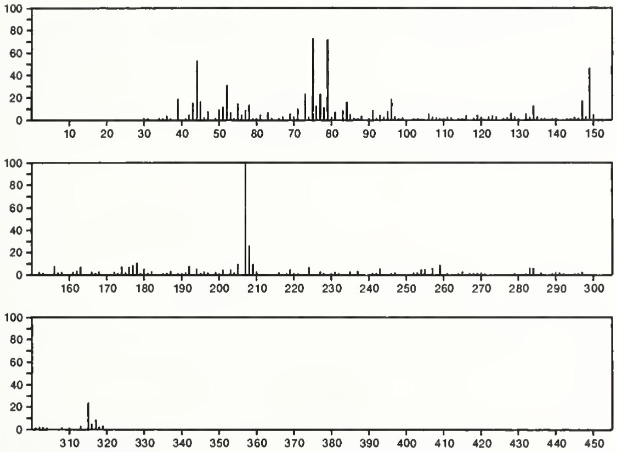
434 $C_{18}H_{26}O_{12}$ 14330-96-2
Galactitol, hexaacetate, D-


$\mathrm{AcOCH_2\overset{AcO}{CH}\overset{OAc}{CH}\overset{OAc}{CH}\overset{OAc}{CH}CH_2OAc}$



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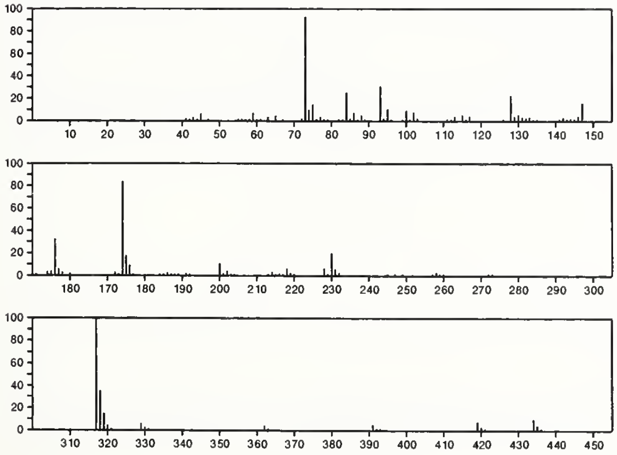
434 $C_{18}H_{46}N_2O_2Si_4$ 25737-20-6
L-LYSINE, tetrakis(trimethylsilyl) deriv., L-

$\mathrm{HO_2CCH(NH_2)(CH_2)_4NH_2 \quad + 4SiMe_3}$



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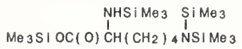
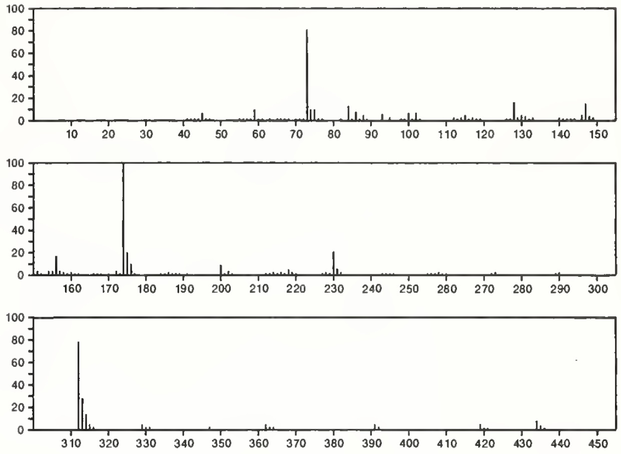
434 $C_{18}H_{46}N_2O_2Si_4$ 55429-07-7
L-Lysine, *N*2,*N*6,*N*6-tris(trimethylsilyl)-, trimethylsilyl ester


$\mathrm{Me_3SiOC(O)\overset{NHSiMe_3}{CH}(CH_2)_4\overset{SiMe_3}{N}SiMe_3}$



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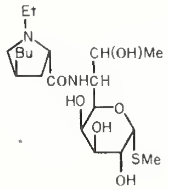
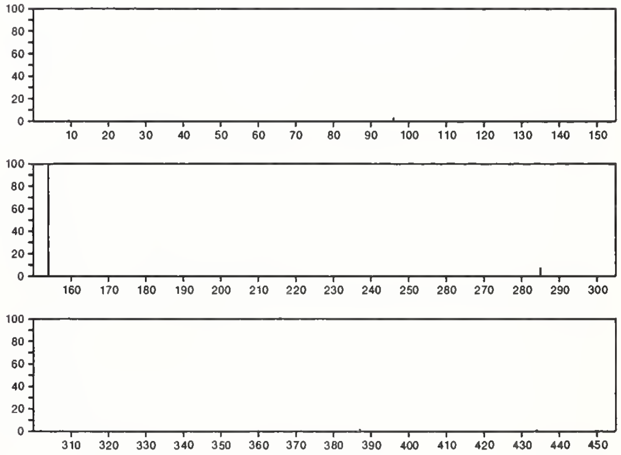
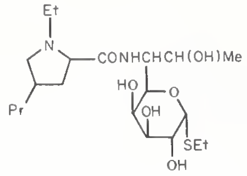
434 $C_{20}H_{38}N_2O_6S$ 17057-68-0
D-*erythro*-α-D-*galacto*-Octopyranoside, methyl 6-[[(4-butyl-1-ethyl-2-pyrrolidinyl)carbonyl]amino]-6,8-dideoxy-1-thio-, (2*S*-*trans*)-

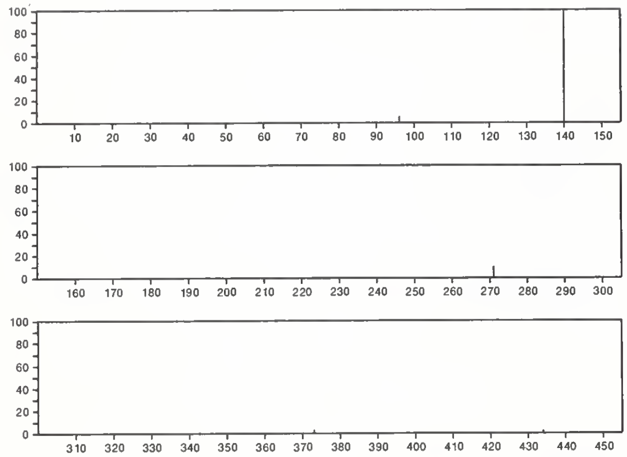




434 $C_{20}H_{38}N_2O_6S$ 21085-65-4

D-*erythro*-α-D-*galacto*-Octopyranoside, ethyl 6,8-dideoxy-6-[[(1-ethyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)-


Et
N
CONHCHCH(OH)Me
HO
O
OH
Pr
SEt
OH



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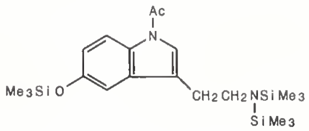
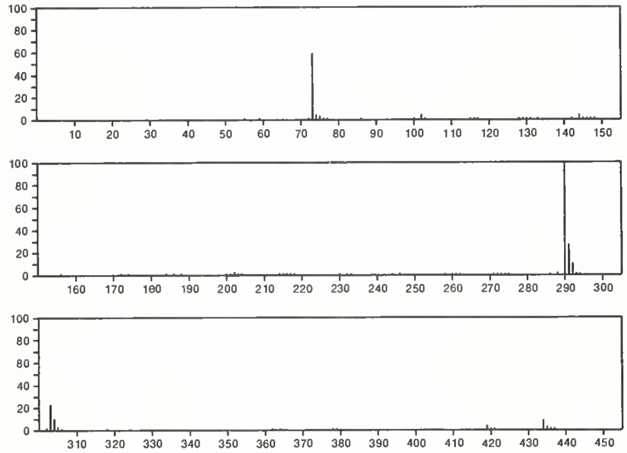
434 $C_{21}H_{38}N_2O_2Si_3$ 56114-61-5

1*H*-Indole-3-ethanamine, 1-acetyl-*N*,*N*-bis(trimethylsilyl)-5-[(trimethylsilyl)oxy]-


Ac
N
Me3Si O
CH2 CH2 NSi Me3
Si Me3



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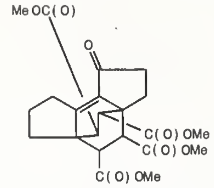
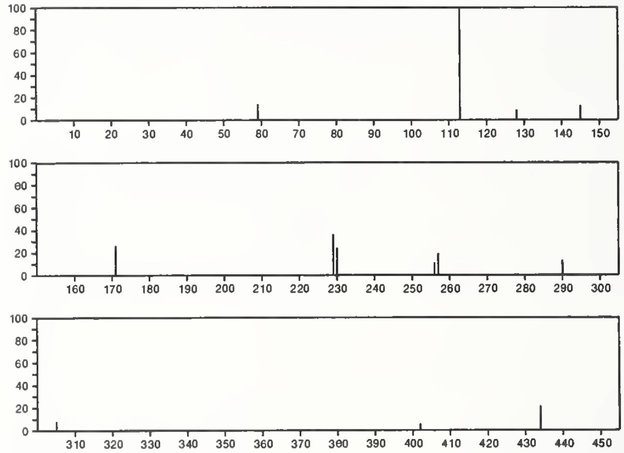
434 $C_{22}H_{26}O_9$ 32251-43-7

3a,5a-Ethano-*as*-indacene-4,5,9,10-tetracarboxylic acid, 1,2,3,4,5,6,7,8-octahydro-1-oxo-, tetramethyl ester


Me OC(O)
O
C(O) OMe
C(O) OMe
C(O) OMe



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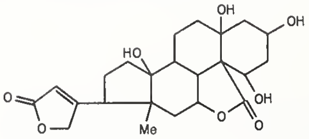
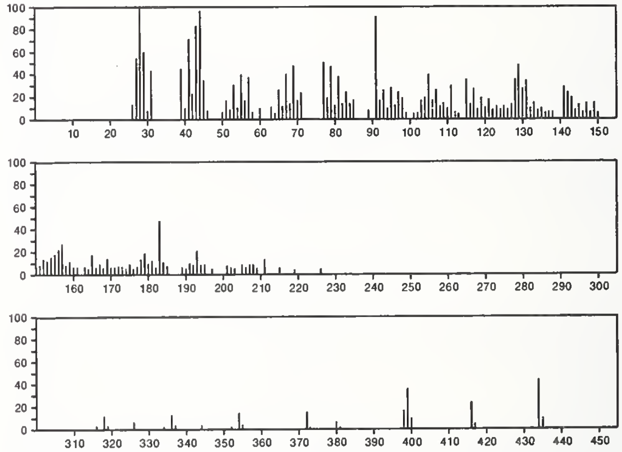
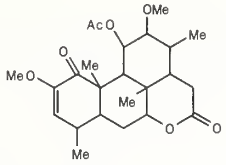
434 $C_{23}H_{30}O_8$ 11045-35-5

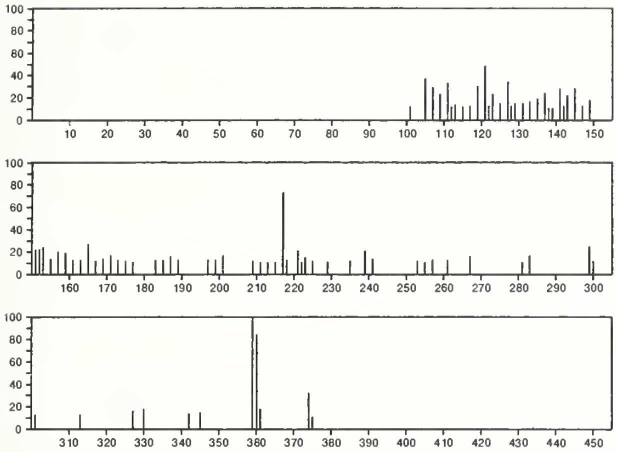
24-Nor-5β,14β-chol-20(22)-ene-19,23-dioic acid, 1β,3β,5,11α,14,21-hexahydroxy-, di-γ-lactone


OH
OH
HO
O
OH
O
Me
O
O



434 $C_{24}H_{34}O_7$ 24148-78-5
Picras-2-ene-1,16-dione, 11-(acetyloxy)-2,12-dimethoxy-, (11α,12β)-


OMe
AcO
Me
O
Me
MeO
Me
O
O
Me



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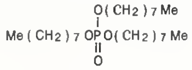
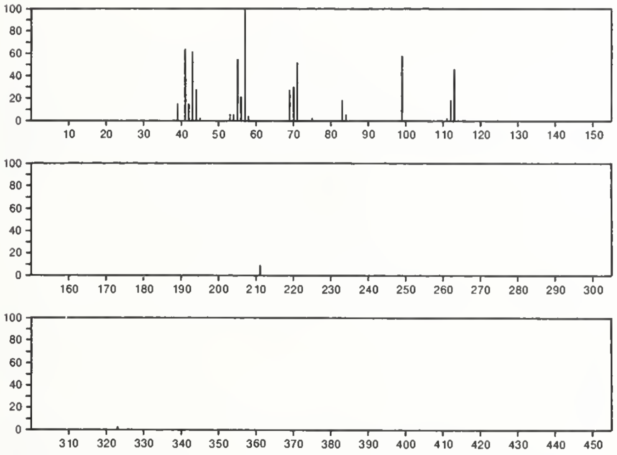
434 $C_{24}H_{51}O_4P$ 1806-54-8
Phosphoric acid, trioctyl ester



$$\begin{array}{c} O(CH_2)_7Me \\ | \\ Me(CH_2)_7OPO(CH_2)_7Me \\ \| \\ O \end{array}$$



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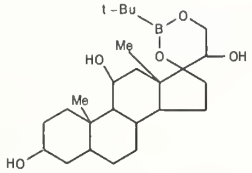
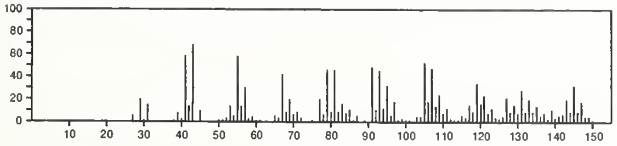
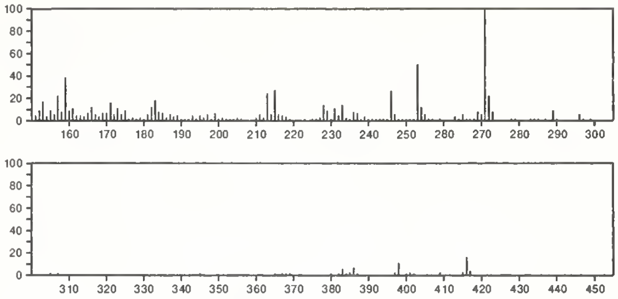
434 $C_{25}H_{43}BO_5$ 30888-48-3
Pregnane-3,11,17,20,21-pentol, cyclic 17,21-[(1,1-dimethylethyl)boronate], (3β,5α,11β,20R)-


t-Bu
B
O
O
Me
HO
OH
Me
HO





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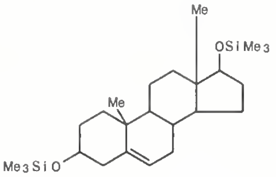
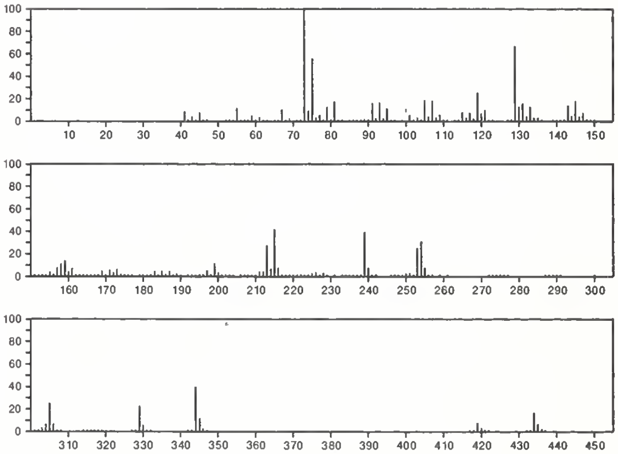
434 $C_{25}H_{46}O_2Si_2$ 13110-76-4
Silane, [[(3β,17β)-androst-5-ene-3,17-diyl]bis(oxy)]bis[trimethyl-


Me
OSiMe3
Me
Me3SiO



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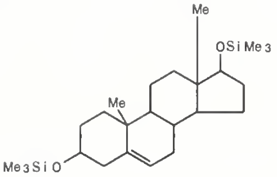
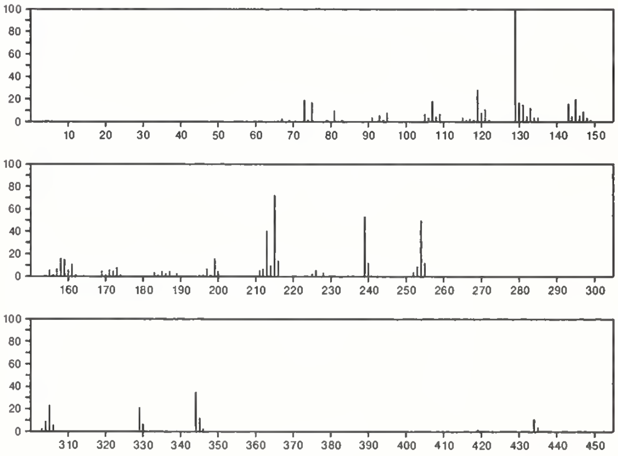
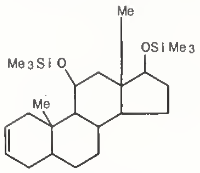
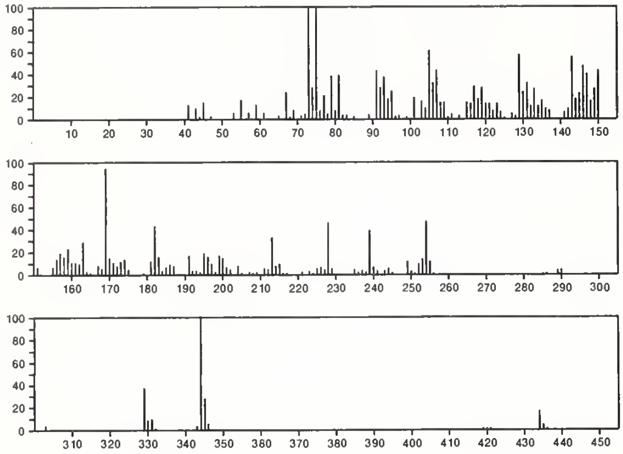
434 $C_{25}H_{46}O_2Si_2$ 13111-27-8
Silane, [[(3β,17α)-androst-5-ene-3,17-diyl]bis(oxy)]bis[trimethyl-


Me
OSiMe3
Me
Me3SiO

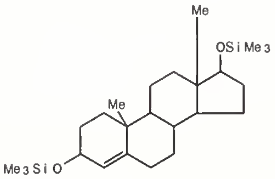


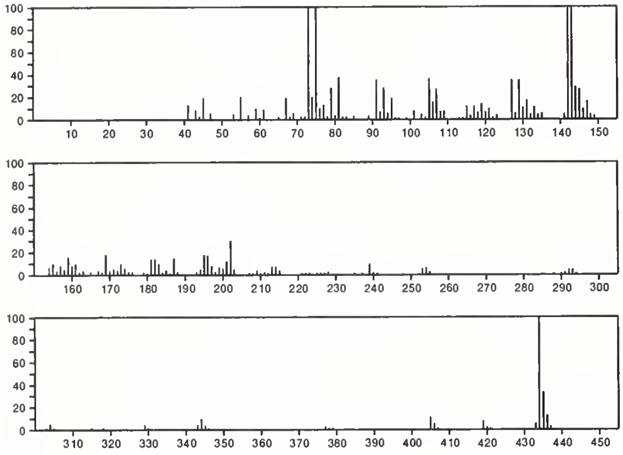
434 $C_{25}H_{46}O_2Si_2$ 33283-02-2
Silane, (5α-androst-2-en-11β,17-ylenedioxy)bis[trimethyl-


Me
OSiMe3
Me3SiO
Me

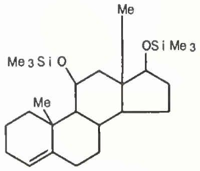


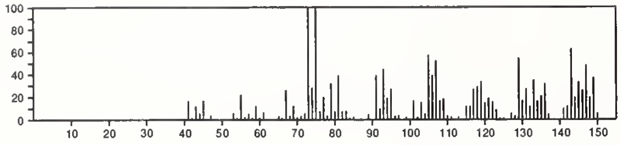
434 $C_{25}H_{46}O_2Si_2$ 33283-03-3
Silane, (androst-4-en-3β,17β-ylenedioxy)bis[trimethyl-

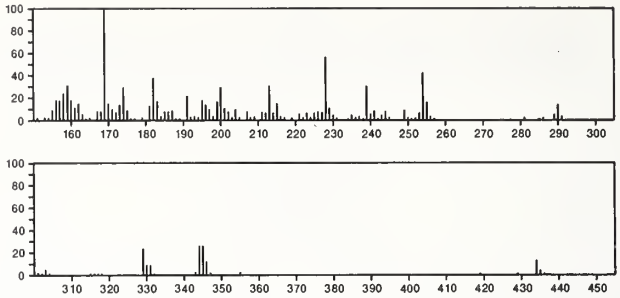

Me
OSiMe3
Me
Me3SiO



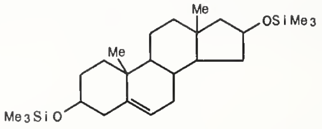
434 $C_{25}H_{46}O_2Si_2$ 33283-04-4
Silane, (androst-4-en-11β,17β-ylenedioxy)bis[trimethyl-

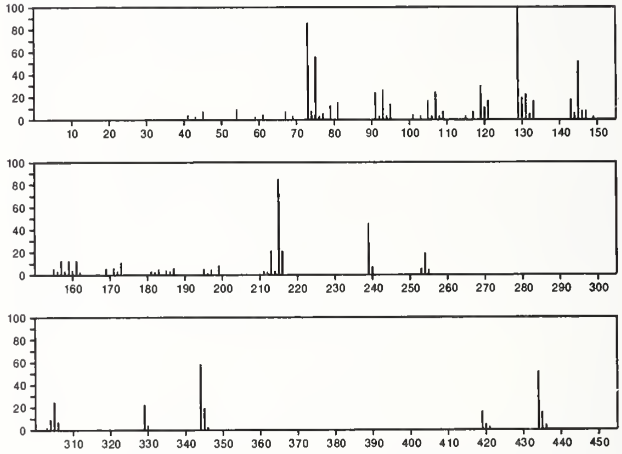

Me
OSiMe3
Me3SiO
Me



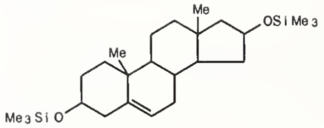


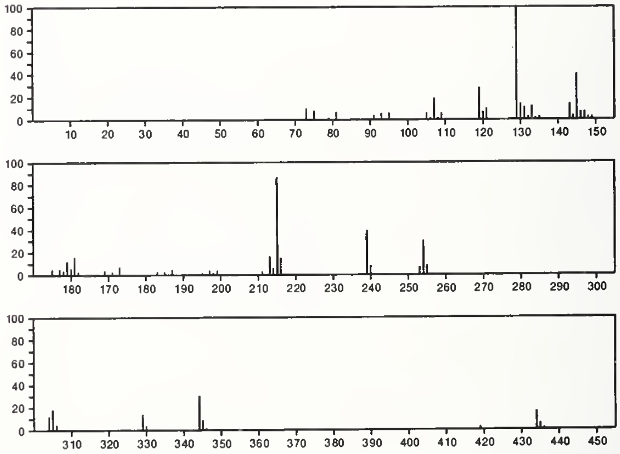
434 $C_{25}H_{46}O_2Si_2$ 33283-05-5
Androst-5-ene, 3,16-bis[(trimethylsilyl)oxy]-, (3β,16β)-


Me
OSiMe3
Me
Me3SiO

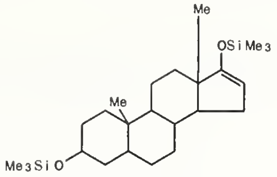


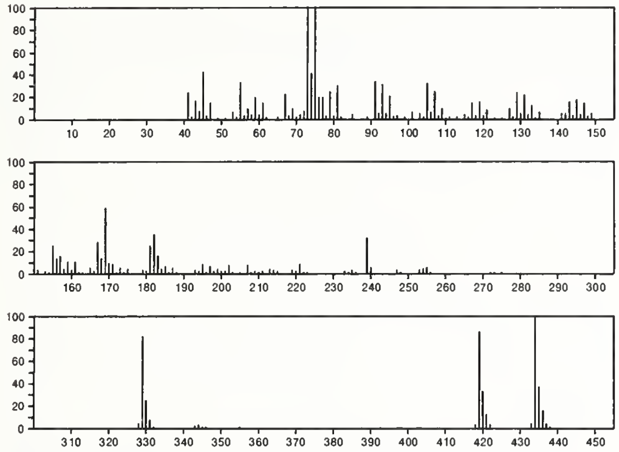
434 $C_{25}H_{46}O_2Si_2$ 49774-92-7
Silane, [[(3β,16α)-androst-5-ene-3,16-diyl]bis(oxy)]bis[trimethyl-


Me
OSiMe3
Me
Me3SiO



434 $C_{25}H_{46}O_2Si_2$ 57305-19-8
Silane, [[(3α,5β)-androst-16-ene-3,17-diyl]bis(oxy)]bis[trimethyl-


Me
OSiMe3
Me
Me3SiO



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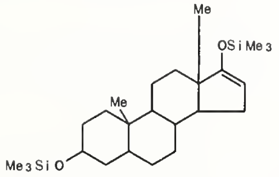
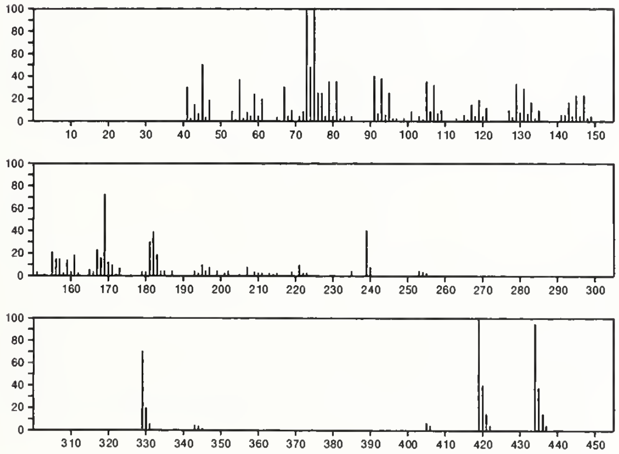
434 $C_{25}H_{46}O_2Si_2$ 57305-20-1
Silane, [[(3α,5α)-androst-16-ene-3,17-diyl]bis(oxy)]bis[trimethyl-


Me
OSiMe3
Me
Me3SiO



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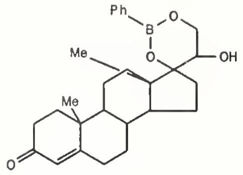
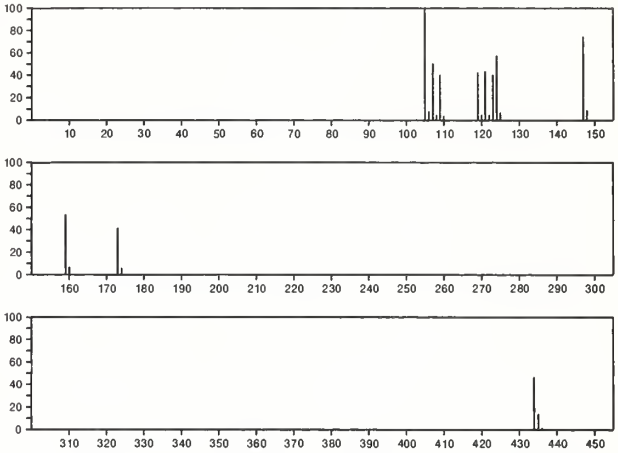
434 $C_{27}H_{35}BO_4$ 30888-46-1
Pregn-4-en-3-one, 20-hydroxy-17,21-[(phenylborylene)bis(oxy)]-, (20*R*)-


Ph
B
O
O
Me
OH
Me
O



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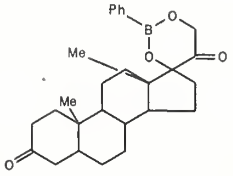
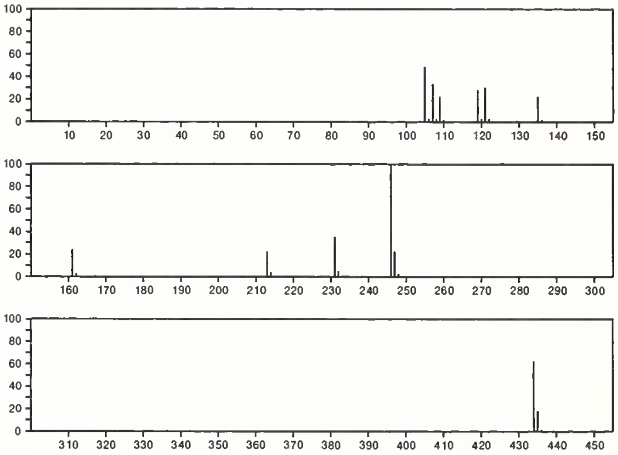
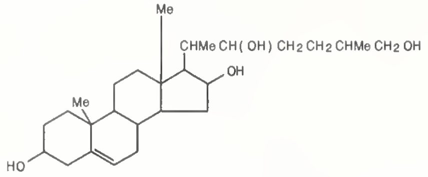
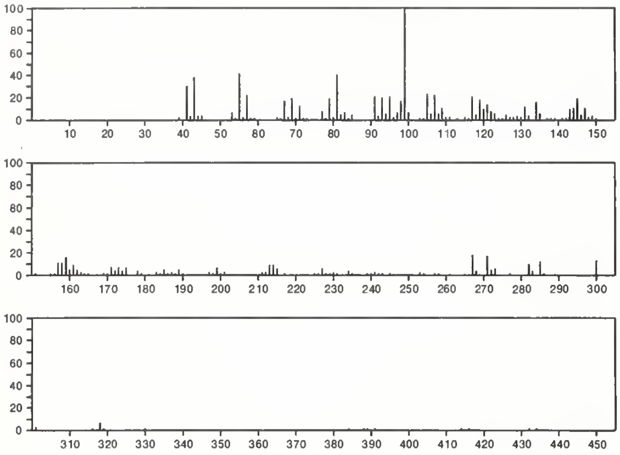
434 $C_{27}H_{35}BO_4$ 30888-59-6
Pregnane-3,20-dione, 17,21-[(phenylborylene)bis(oxy)]-, (5β)-


Ph
B
O
O
Me
O
Me
O



434 $C_{27}H_{46}O_4$ 55925-28-5
Cholest-5-ene-3,16,22,26-tetrol


Me
CHMe CH(OH) CH2 CH2 CHMe CH2 OH
OH
Me
HO



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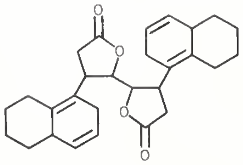
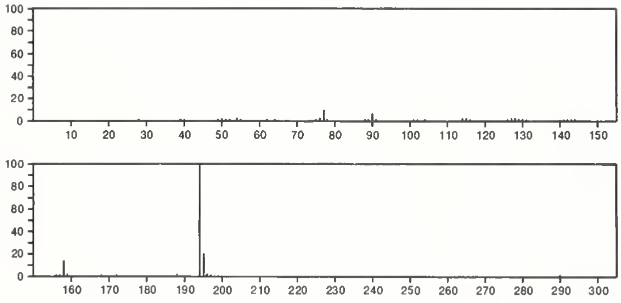
434 $C_{28}H_{34}O_4$ 56701-33-8
[2,2'-Bifuran]-5,5'(2*H*,2'*H*)-dione, tetrahydro-3,3'-bis(2,4a,5,6,7,8-hexahydro-1-naphthalenyl)-





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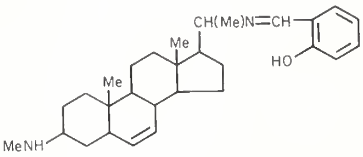
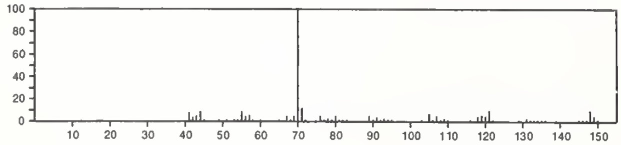
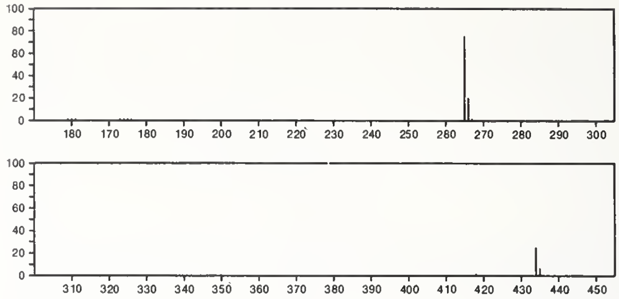
434 $C_{29}H_{42}N_2O$ 27769-08-0
Phenol, 2-[[[(3*β*,20*S*)-3-(methylamino)pregn-5-en-20-yl]imino]methyl]-


CH(Me)N=CH
HO
Me
Me
MeNH





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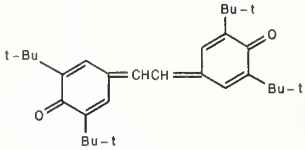
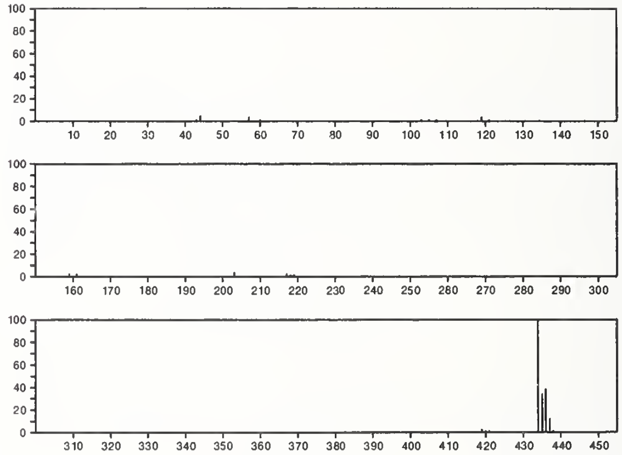
434 $C_{30}H_{42}O_2$ 809-73-4
2,5-Cyclohexadien-1-one, 4,4'-(1,2-ethanediylidene)bis[2,6-bis(1,1-dimethylethyl)-


Bu-t
O
t-Bu
CHCH
Bu-t
O
Bu-t



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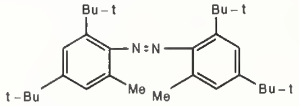
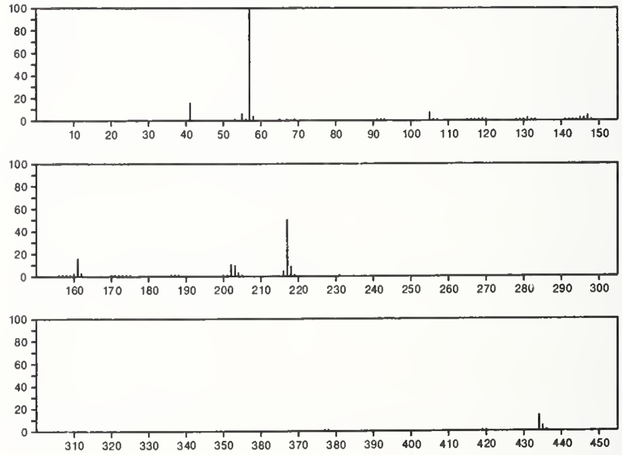
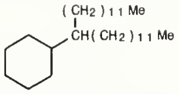
434 $C_{30}H_{46}N_2$ 35532-72-0
Diazene, bis[2,4-bis(1,1-dimethylethyl)-6-methylphenyl]-

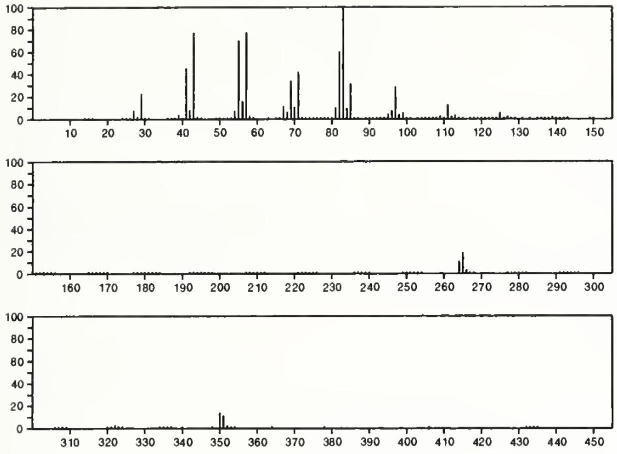

Bu-t
Bu-t
N=N
t-Bu
Me
Me
Bu-t



434 $C_{31}H_{62}$ 6697-15-0

Pentacosane, 13-cyclohexyl-


(CH2)11Me
CH(CH2)11Me



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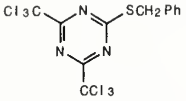
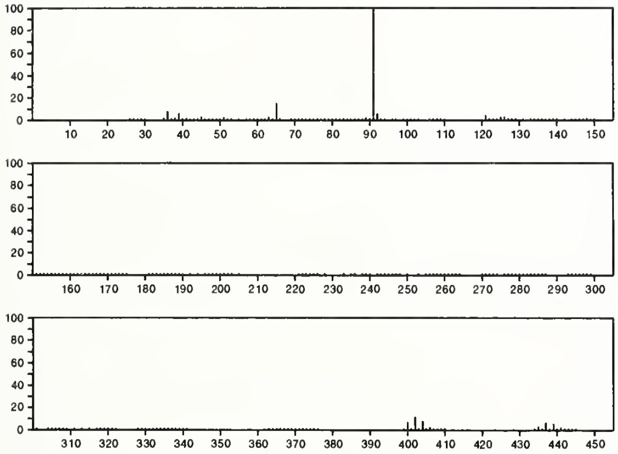
435 $C_{12}H_7Cl_6N_3S$ 5516-51-8

1,3,5-Triazine, 2-[(phenylmethyl)thio]-4,6-bis(trichloromethyl)-


Cl3C
N
SCH2Ph
N
N
CCl3



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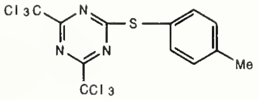
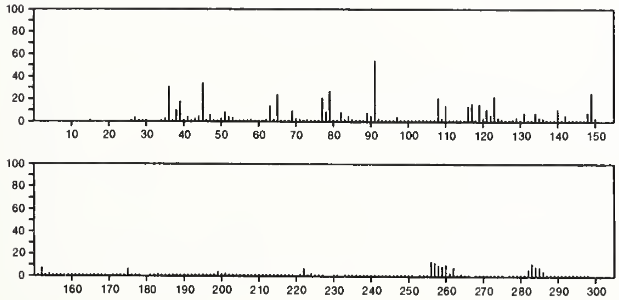
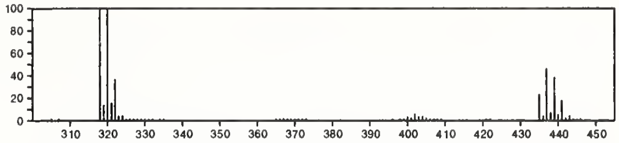
435 $C_{12}H_7Cl_6N_3S$ 24478-01-1

1,3,5-Triazine, 2-[(4-methylphenyl)thio]-4,6-bis(trichloromethyl)-


Cl3C
N
S
N
N
Me
CCl3





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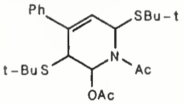
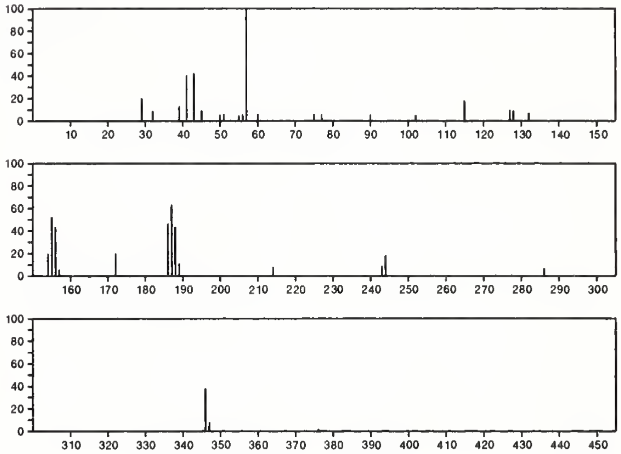
435 $C_{23}H_{33}NO_3S_2$ 18794-23-5

2-Pyridinol, 1-acetyl-3,6-bis(*tert*-butylthio)-1,2,3,6-tetrahydro-4-phenyl-, acetate (ester)


Ph
SBu-t
N
Ac
t-BuS
OAc



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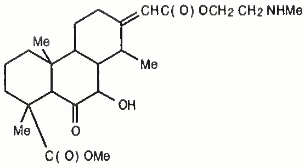
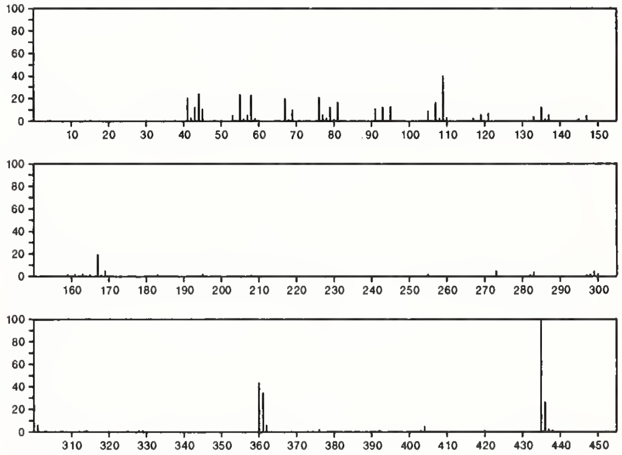
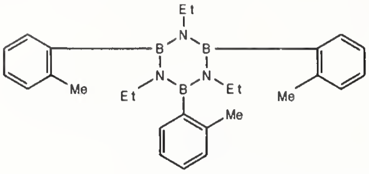
435 $C_{24}H_{37}NO_6$ 36150-74-0

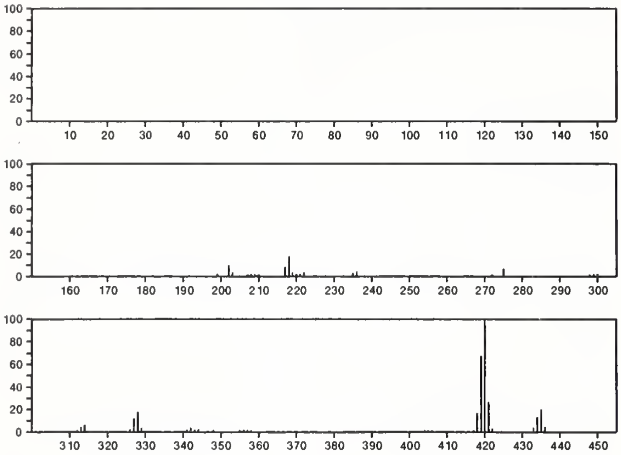
1-Phenanthrenecarboxylic acid, tetradecahydro-9-hydroxy-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-10-oxo-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,9α,10aβ)]-


CHC(O)OCH2CH2NHMe
Me
Me
OH
O
Me
C(O)OMe

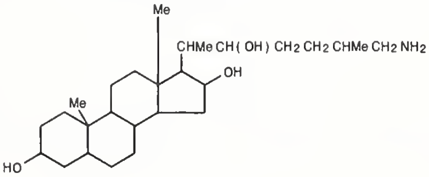


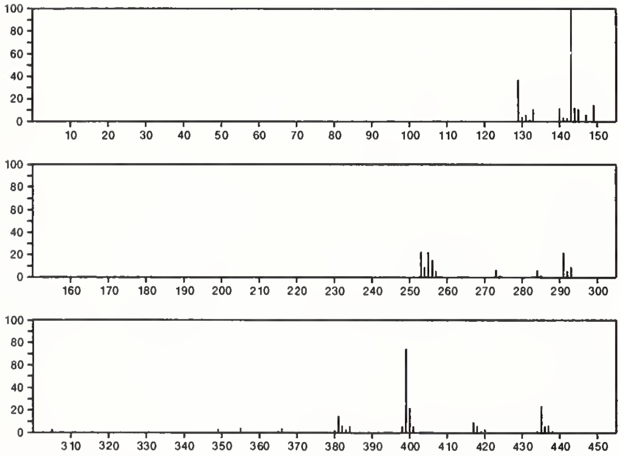
435 $C_{27}H_{36}B_3N_3$ 52176-10-0
Borazine, 1,3,5-triethyl-2,4,6-tris(2-methylphenyl)-


Et
N
B
B
N
B
N
Et
Et
Me
Me
Me

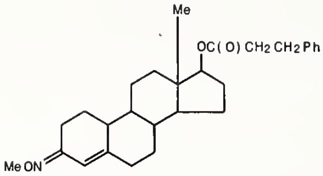


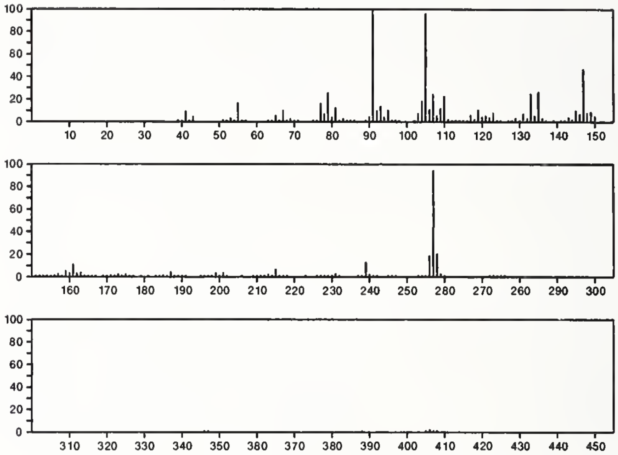
435 $C_{27}H_{49}NO_3$ 50686-94-7
Cholestane-3,16,22-triol, 26-amino-, (3β,5α,16β)-


Me
CHMe CH(OH) CH2 CH2 CHMe CH2 NH2
OH
Me
HO

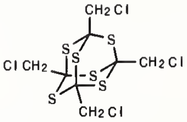


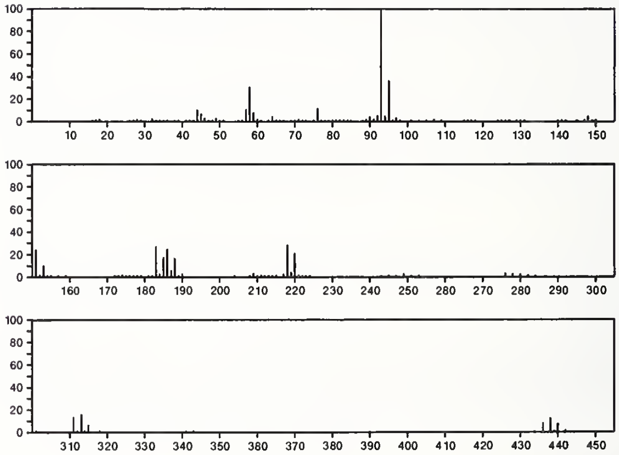
435 $C_{28}H_{37}NO_3$ 57397-27-0
Estr-4-en-3-one, 17-(1-oxo-3-phenylpropoxy)-, 3-(*O*-methyloxime), (17β)-


Me
OC(O) CH2 CH2 Ph
Me ON

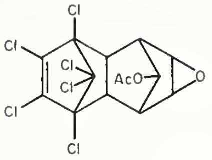


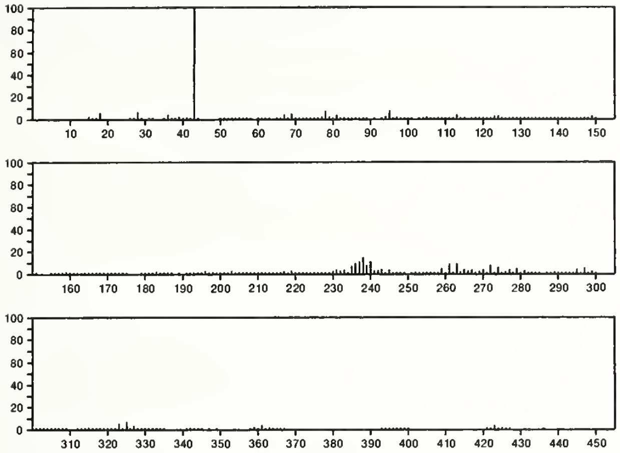
436 $C_8H_8Cl_4S_6$ 13639-09-3
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.$1^{3,7}$]decane, 1,3,5,7-tetrakis(chloromethyl)-

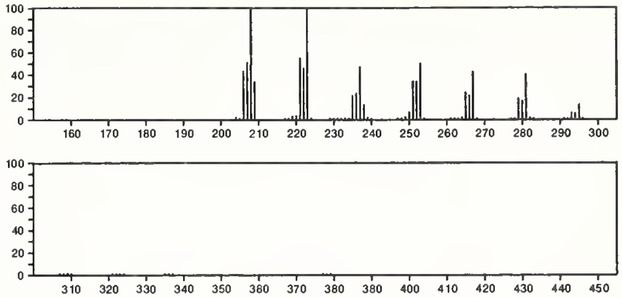

CH2 Cl
S
S
S
Cl CH2
CH2 Cl
S
S
S
CH2 Cl



436 $C_{14}H_{10}Cl_6O_3$ 55649-85-9
2,7:3,6-Dimethanonaphth[2,3-*b*]oxiren-8-ol, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, acetate, stereoisomer


Cl
Cl
Cl
Cl
AcO
O
Cl
Cl





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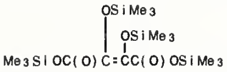
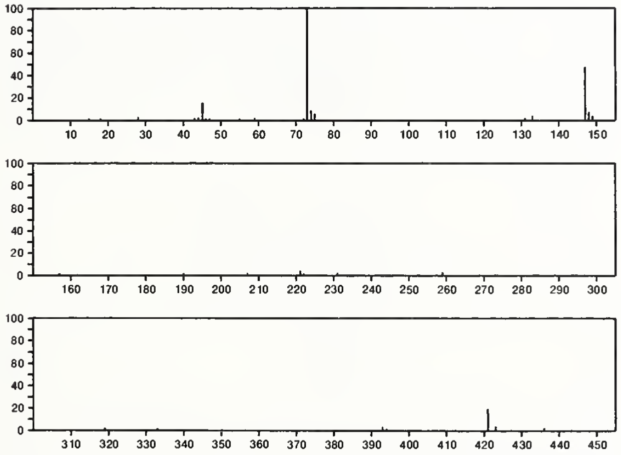
436 $C_{16}H_{36}O_6Si_4$ 55887-89-3
2-Butenedioic acid, 2,3-bis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester, (*Z*)-



$$Me_3SiOC(O)\overset{OSiMe_3}{C}=\overset{OSiMe_3}{C}C(O)OSiMe_3$$



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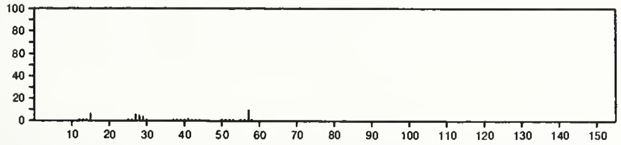
436 $C_{16}H_{36}Pb$ 55319-95-4
Plumbane, tetrakis(2-methylpropyl)-

Pb(Bu-i)$_4$



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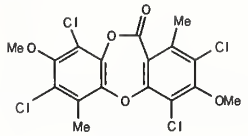
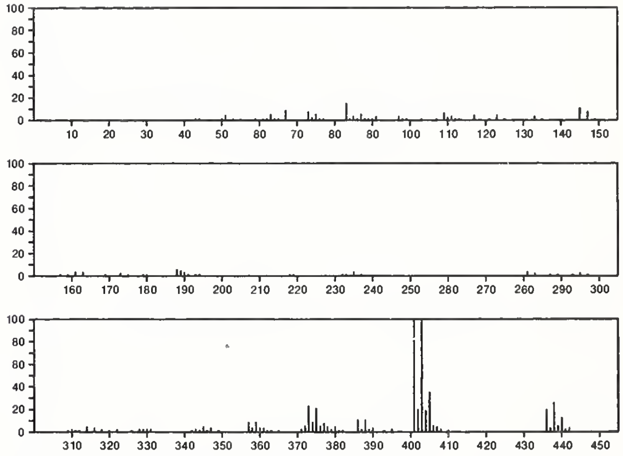
436 $C_{17}H_{12}Cl_4O_5$ 19314-80-8
11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-11-one, 2,4,7,9-tetrachloro-3,8-dimethoxy-1,6-dimethyl-


O
Cl
O
Me
MeO
Cl
Cl
O
OMe
Cl
Me
Cl



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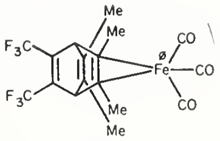
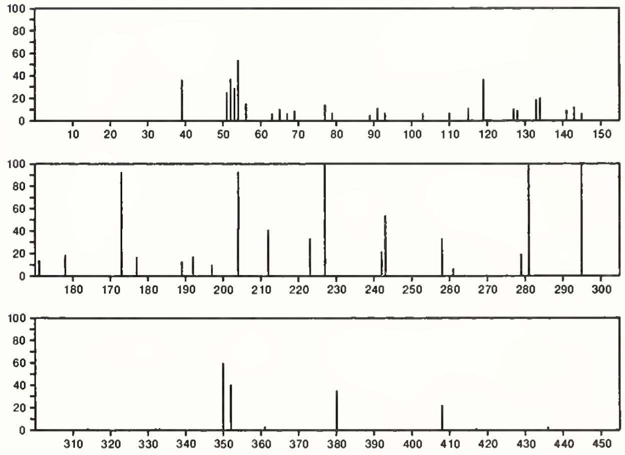
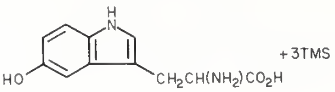
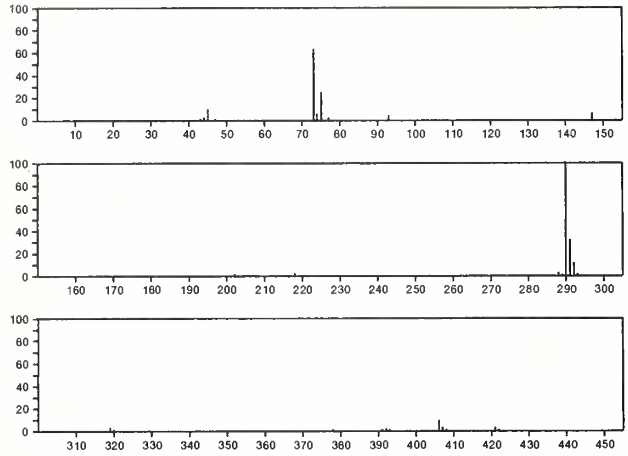
436 $C_{17}H_{14}F_6FeO_3$ 55493-71-5
Iron, tricarbonyl[(2,3,5,6-η)-2,3,5,6-tetramethyl-7,8-bis(trifluoromethyl)bicyclo[2.2.2]octa-2,5,7-triene]-


Me
Me
F3C
CO
Fe
CO
F3C
CO
Me
Me



436 $C_{20}H_{36}N_2O_3Si_3$ 56272-77-6
L-Tryptophan, 5-hydroxy-, tris(trimethylsilyl) deriv.


H
N
HO
+3TMS
CH2CH(NH2)CO2H



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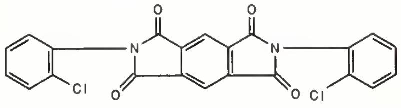
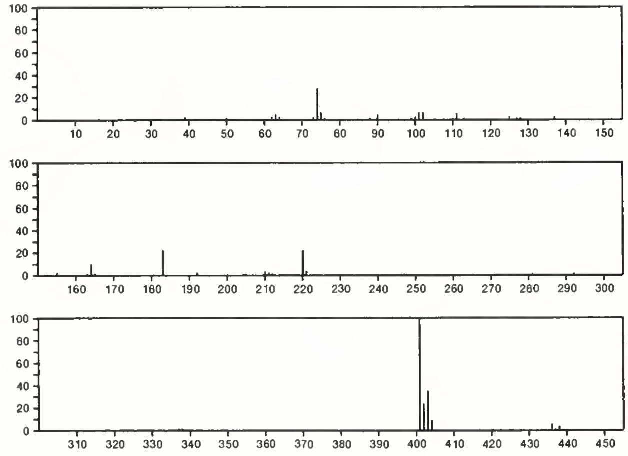
436 $C_{22}H_{10}Cl_2N_2O_4$ 6626-72-8
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(2-chlorophenyl)-


O
O
N
N
Cl
O
O
Cl



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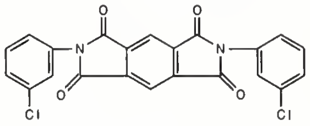
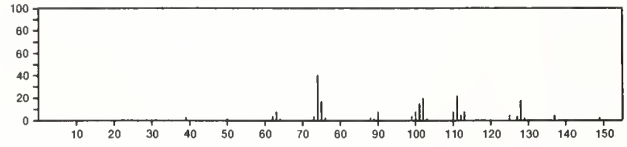
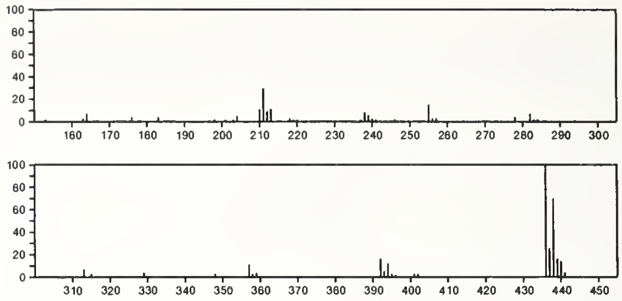
436 $C_{22}H_{10}Cl_2N_2O_4$ 6626-73-9
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(3-chlorophenyl)-


O
O
N
N
O
O
Cl
Cl





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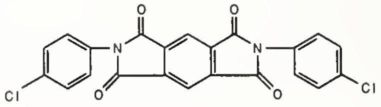
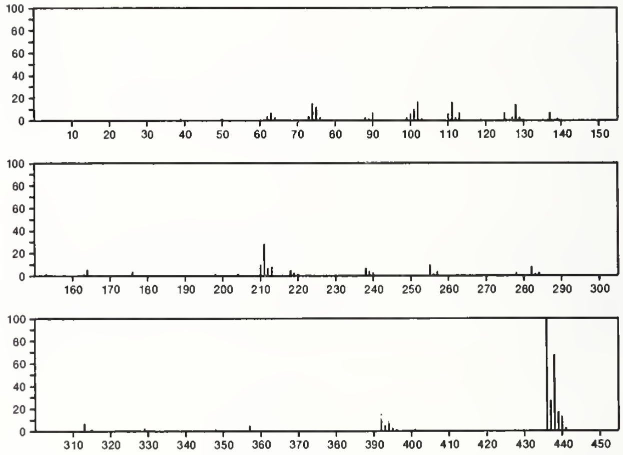
436 $C_{22}H_{10}Cl_2N_2O_4$ 29713-52-8
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(4-chlorophenyl)-


O
O
N
N
Cl
O
O
Cl



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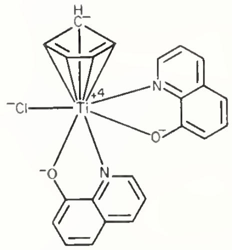
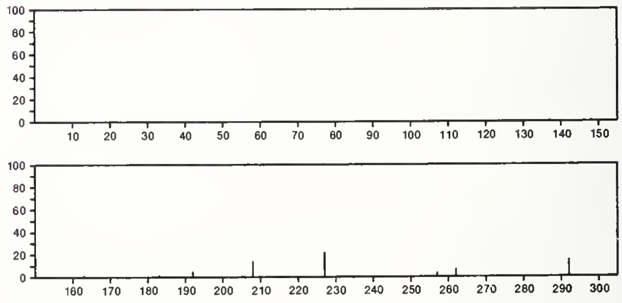
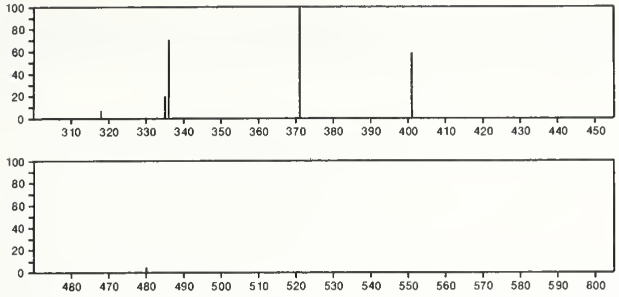
436 $C_{23}H_{17}ClN_2O_2Ti$ 35256-08-7
Titanium, chloro(η^5-2,4-cyclopentadien-1-yl)bis(8-quinolinolato-N^1,O^8)-


H
C
−Cl
Ti
+4
N
O−
−O
N





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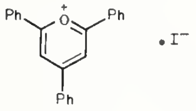
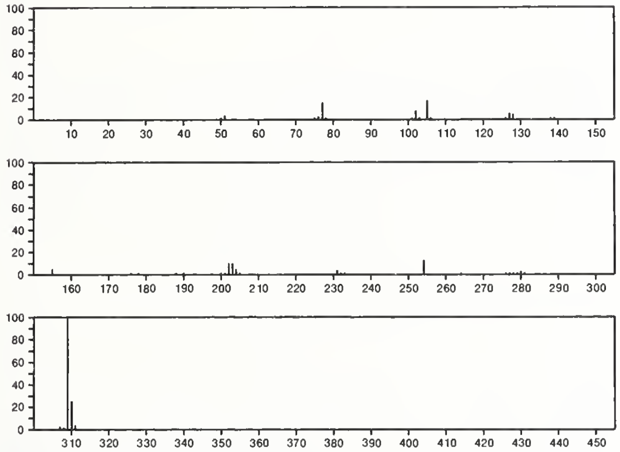
436 $C_{23}H_{17}O.I$ 3495-60-1

Pyrylium, 2,4,6-triphenyl-, iodide





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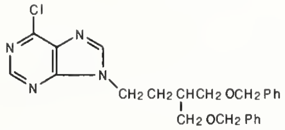
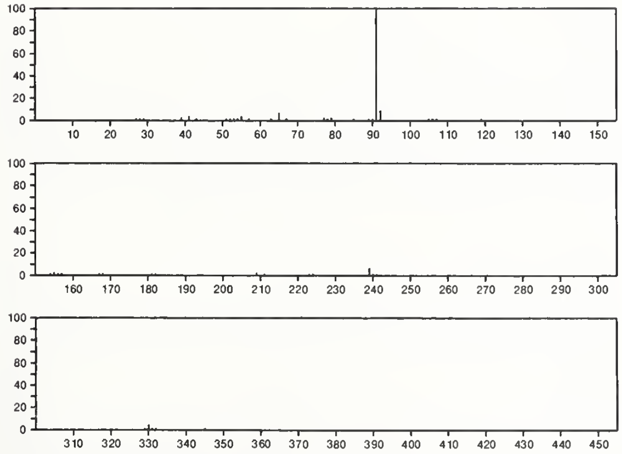
436 $C_{24}H_{25}ClN_4O_2$ 33498-83-8

9*H*-Purine, 6-chloro-9-[4-(phenylmethoxy)-3-[(phenylmethoxy)methyl]butyl]-


Cl
N
N
N
N
CH2 CH2 CHCH2 OCH2 Ph
CH2 OCH2 Ph



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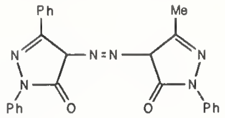
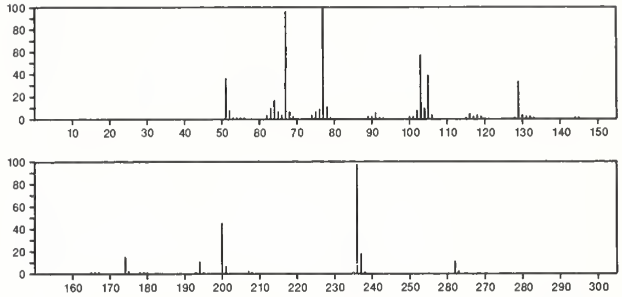
436 $C_{25}H_{20}N_6O_2$ 56666-63-8

3*H*-Pyrazol-3-one, 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,4-dihydro-2,5-diphenyl-


Ph
Me
N
N=N
N
N
N
Ph
O
O
Ph



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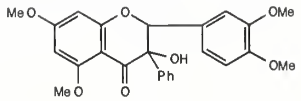
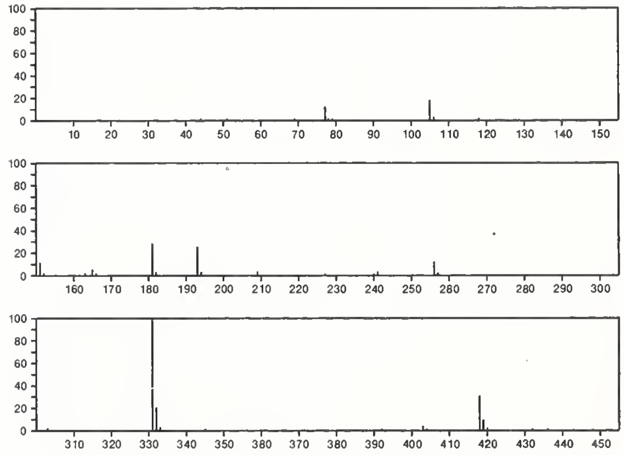
436 $C_{25}H_{24}O_7$ 55320-05-3

4*H*-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-2,3-dihydro-3-hydroxy-5,7-dimethoxy-3-phenyl-


MeO
O
OMe
OH
Ph
OMe
MeO
O



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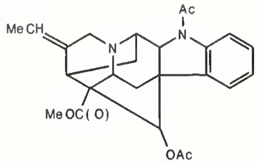
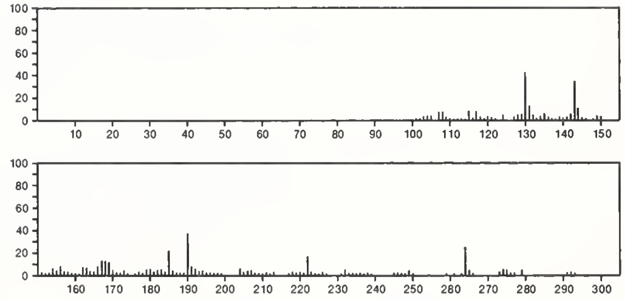
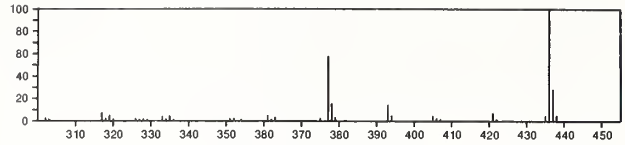
436 $C_{25}H_{28}N_2O_5$ 4914-01-6

Quebrachidine, *N*-acetyl-, acetate (ester)


Ac
MeCH
N
N
MeOC(O)
OAc





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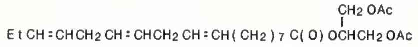
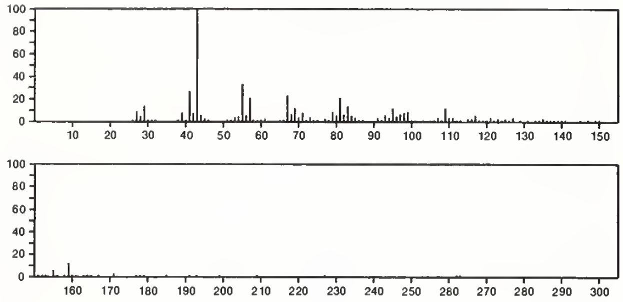
436 $C_{25}H_{40}O_6$ 55320-01-9

9,12,15-Octadecatrienoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester, (*Z,Z,Z*)-



$\mathrm{Et\,CH{=}CHCH_2CH{=}CHCH_2CH{=}CH(CH_2)_7C(O)O\overset{CH_2OAc}{\overset{|}{C}}HCH_2OAc}$



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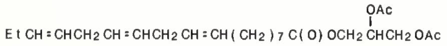
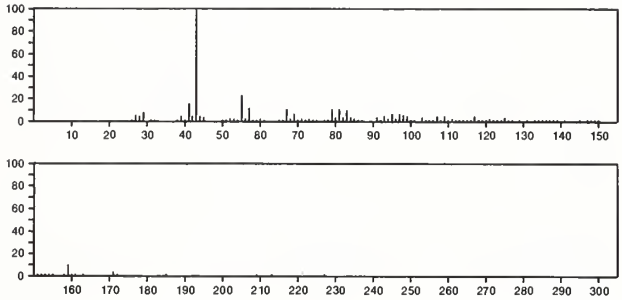
436 $C_{25}H_{40}O_6$ 55320-02-0

9,12,15-Octadecatrienoic acid, 2,3-bis(acetyloxy)propyl ester, (*Z,Z,Z*)-



$\mathrm{Et\,CH{=}CHCH_2CH{=}CHCH_2CH{=}CH(CH_2)_7C(O)OCH_2\overset{OAc}{\overset{|}{C}}HCH_2OAc}$



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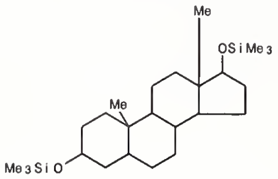
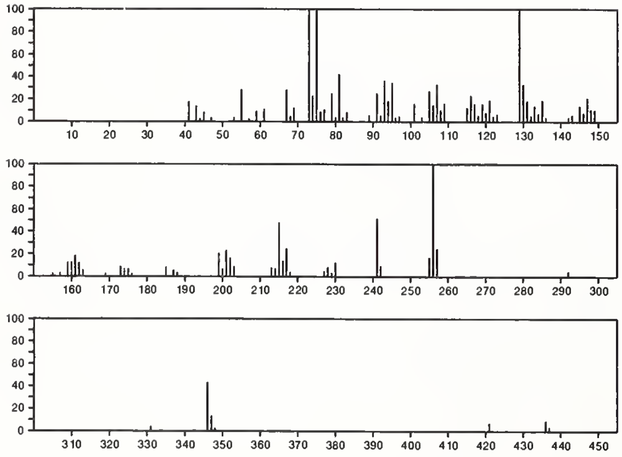
436 $C_{25}H_{48}O_2Si_2$ 13111-26-7

Silane, [(3α,5β,17β)androstane-3,17-diylbis(oxy)]bis[trimethyl-





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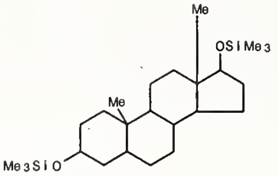
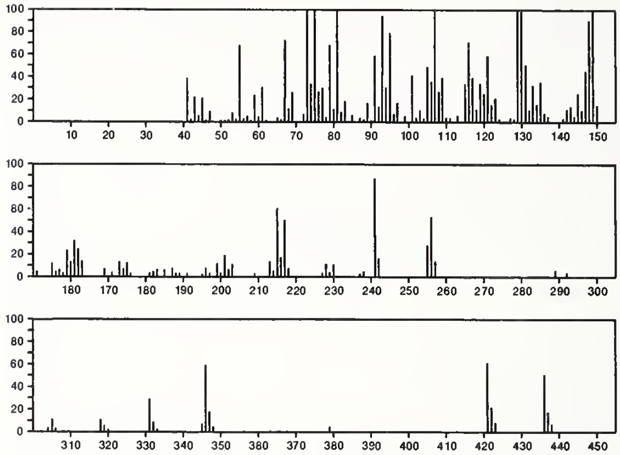
436 $C_{25}H_{48}O_2Si_2$ 13260-01-0

Silane, [[(3β,5α,17β)-androstane-3,17-diyl]bis(oxy)]bis[trimethyl-





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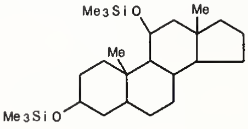
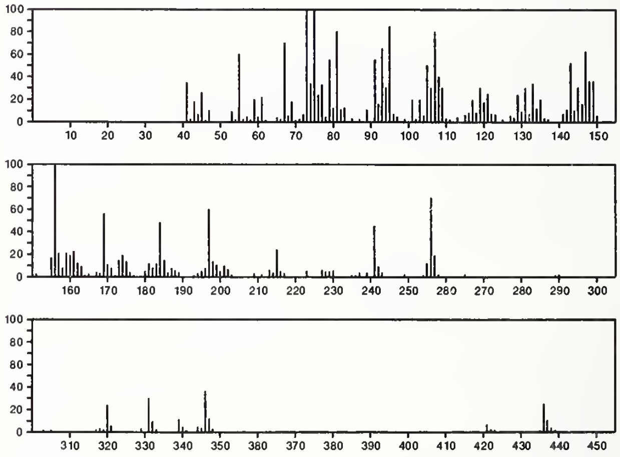
436 $C_{25}H_{48}O_2Si_2$ 33283-00-0

Silane, [[(3β,5α,11β)-androstane-3,11-diyl]bis(oxy)]bis[trimethyl-





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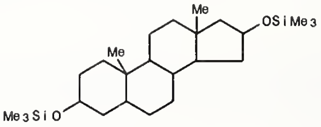
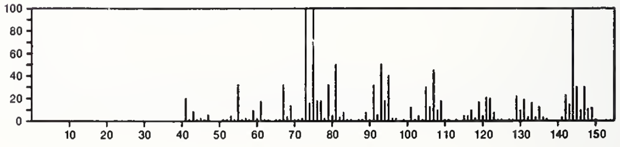
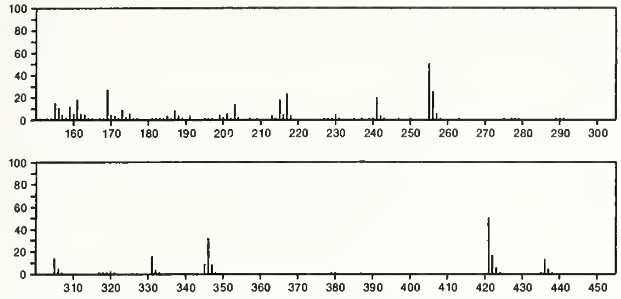
436 $C_{25}H_{48}O_2Si_2$ 33283-01-1

Silane, (5α-androstan-3β,16α-ylenedioxy)bis[trimethyl-







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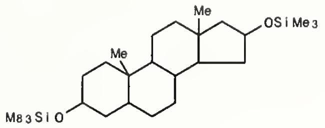
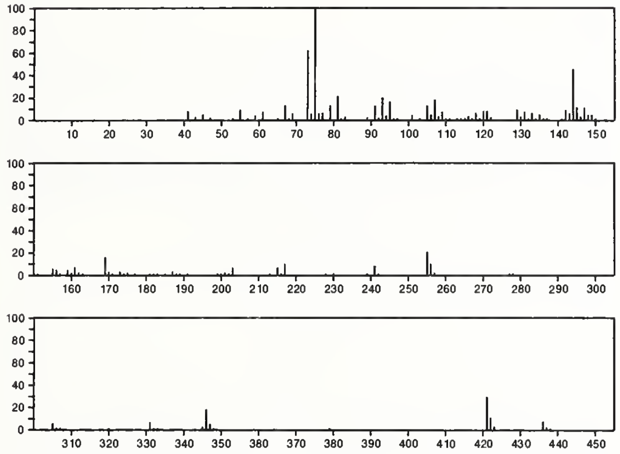
436 $C_{25}H_{48}O_2Si_2$ 37977-24-5

Silane, [[(3β,5α,16β)-androstane-3,16-diyl]bis(oxy)]bis[trimethyl-


Me
OSiMe3
Me
Me3SiO



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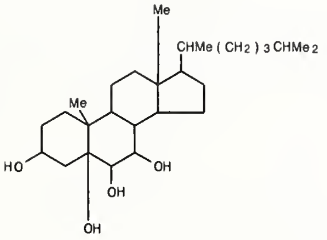
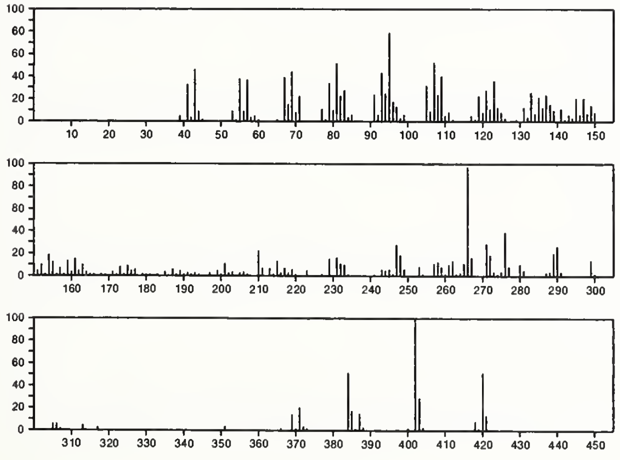
436 $C_{27}H_{48}O_4$ 56588-30-8

Cholestane-3,5,6,7-tetrol, (3β,5α,6α,7β)-


Me
CHMe(CH2)3CHMe2
Me
HO
OH
OH
OH



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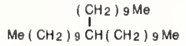
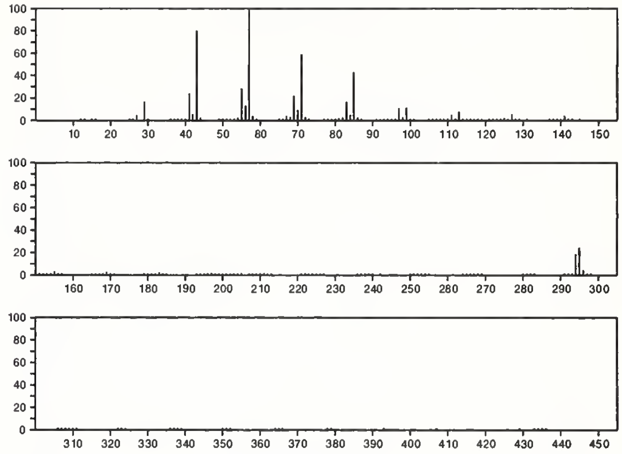
436 $C_{31}H_{64}$ 55320-06-4

Heneicosane, 11-decyl-



$$\mathrm{Me(CH_2)_9\overset{(CH_2)_9Me}{\overset{|}{C}}H(CH_2)_9Me}$$



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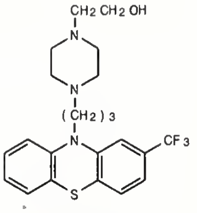
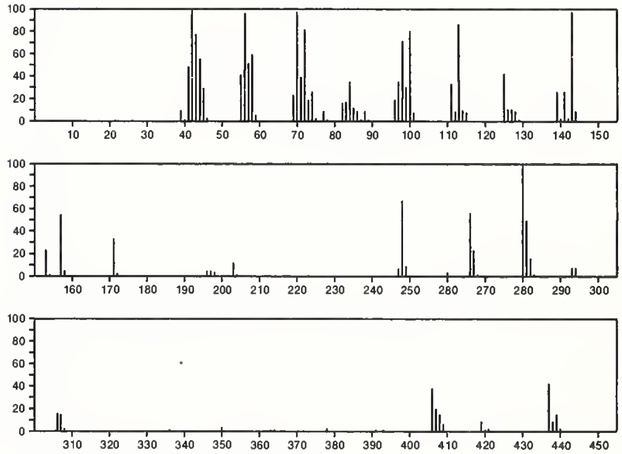
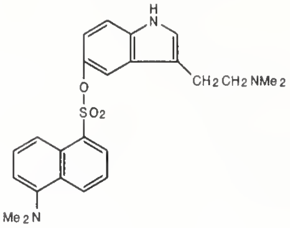
437 $C_{22}H_{26}F_3N_3OS$ 69-23-8

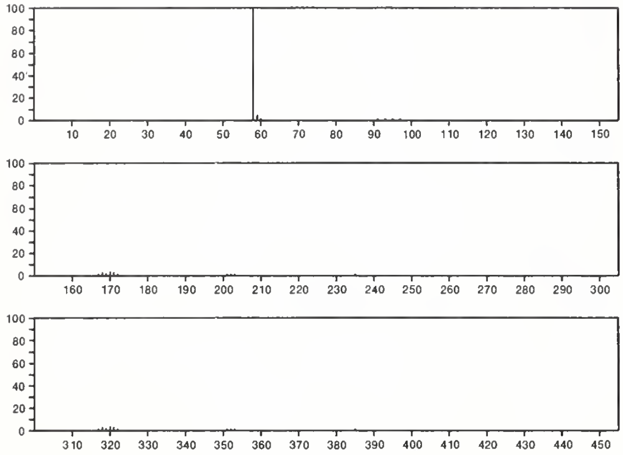
1-Piperazineethanol, 4-[3-[2-(trifluoromethyl)-10*H*-phenothiazin-10-yl]propyl]-


CH2CH2OH
N
N
(CH2)3
N
CF3
S

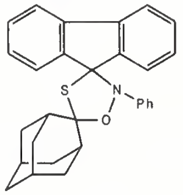


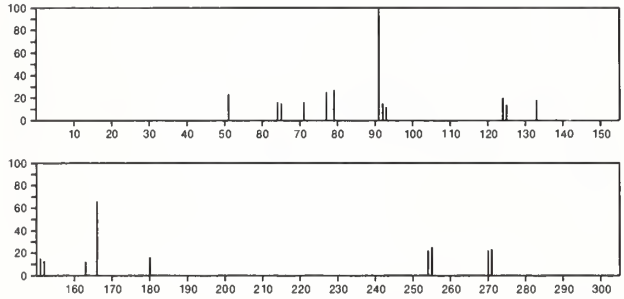
437 $C_{24}H_{27}N_3O_3S$ 20289-22-9
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 3-[2-(2-dimethylamino)ethyl]-1*H*-indol-5-yl ester





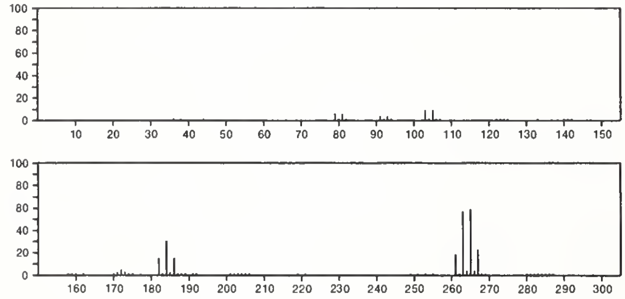
437 $C_{29}H_{27}NOS$ 50455-54-4
Dispiro[9*H*-fluorene-9,3'-[1,4,2]oxathiazolidine-5',2''-tricyclo[3.3.1.1^{3,7}]decane], 2'-phenyl-

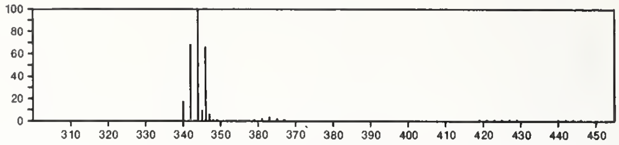




438 C_2Br_5F 354-47-2
Ethane, pentabromofluoro-

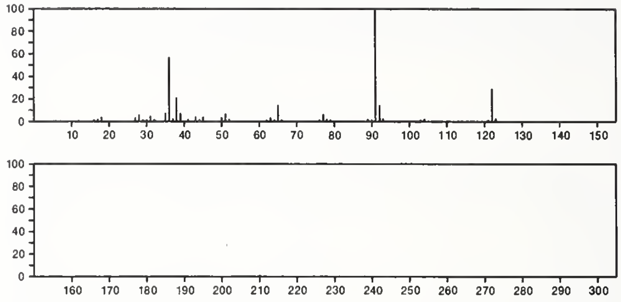
$FCBr_2CBr_3$



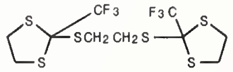


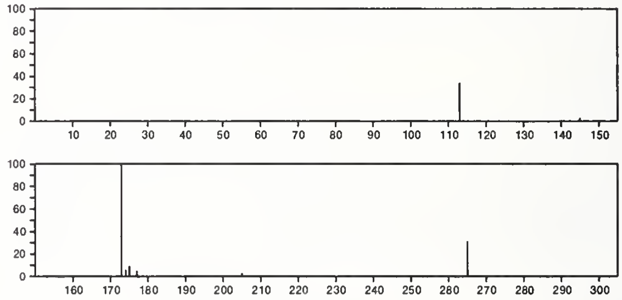
438 $C_7H_{10}N_2.2ClH$ 20570-96-1
Hydrazine, (phenylmethyl)-, dihydrochloride

H_2NNHCH_2Ph •2HCl

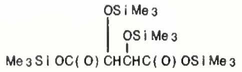


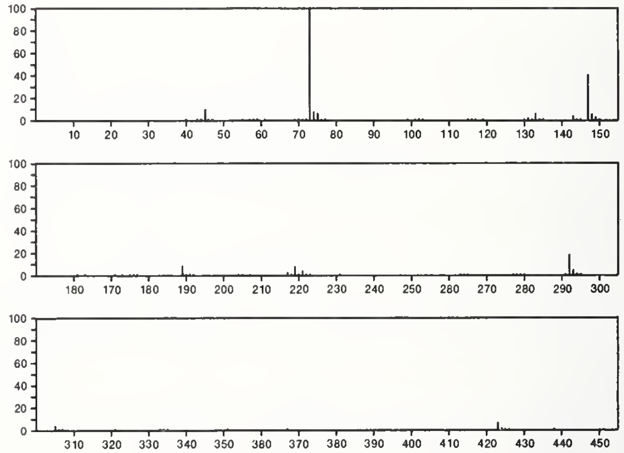
438 $C_{10}H_{12}F_6S_6$ 16526-38-8
Orthoacetic acid, trifluorotrithio-, ethylene cyclic diethylene ester





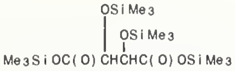
438 $C_{16}H_{38}O_6Si_4$ 18602-86-3
Succinic acid, 2,3-bis(trimethylsiloxy)-, bis(trimethylsilyl) ester


$\mathrm{Me_3SiOC(O)\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}C(O)OSiMe_3}$

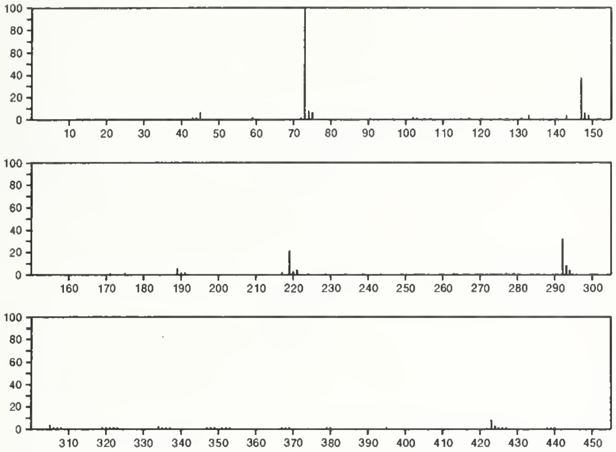


438 $C_{16}H_{38}O_6Si_4$ 38165-94-5

Butanedioic acid, 2,3-bis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester, (*R**,*S**)-



$$\mathrm{Me_3SiOC(O)\overset{\overset{OSiMe_3}{|}}{C}H\overset{\overset{OSiMe_3}{|}}{C}HC(O)OSiMe_3}$$



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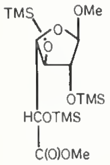
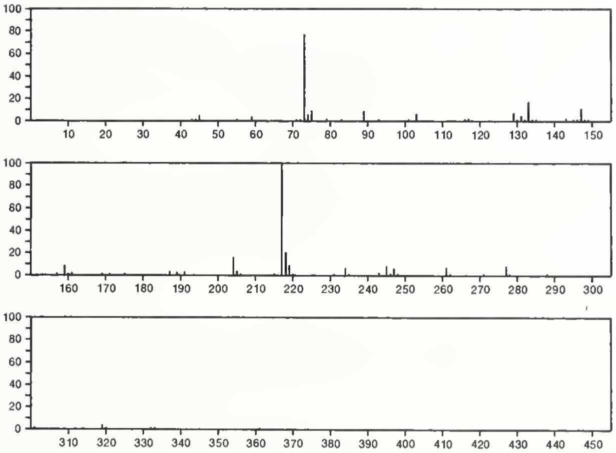
438 $C_{17}H_{38}O_7Si_3$ 56211-17-7

β-D-Galactofuranosiduronic acid, methyl 2,3,5-tris-*O*-(trimethylsilyl)-, methyl ester


TMS
OMe
O
O
OTMS
HCOTMS
C(O)OMe



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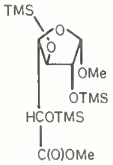
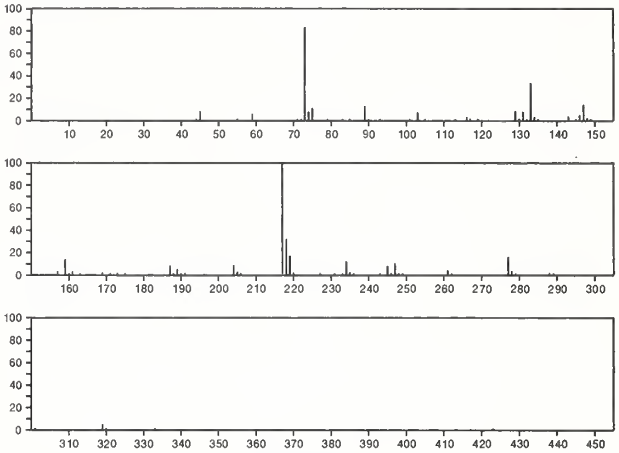
438 $C_{17}H_{38}O_7Si_3$ 56211-18-8

α-D-Galactofuranosiduronic acid, methyl 2,3,5-tris-*O*-(trimethylsilyl)-, methyl ester


TMS
O
O
OMe
OTMS
HCOTMS
C(O)OMe



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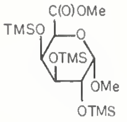
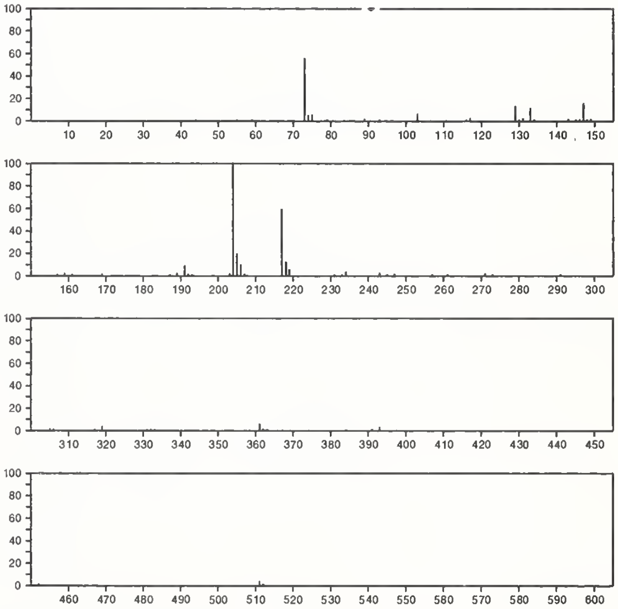
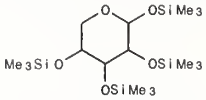
438 $C_{17}H_{38}O_7Si_3$ 56271-13-7

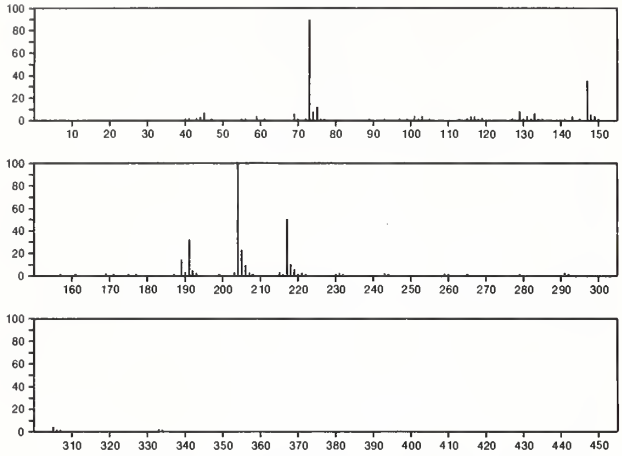
α-D-Galactopyranosiduronic acid, methyl 2,3,4-tris-*O*-(trimethylsilyl)-, methyl ester


C(O)OMe
TMSO
O
OTMS
OMe
OTMS

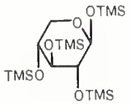


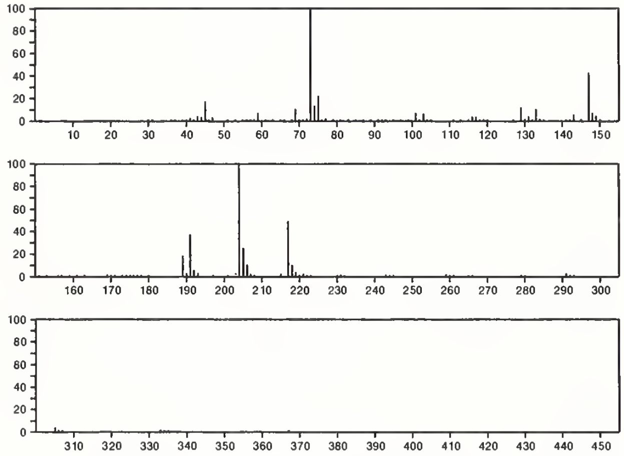
438 $C_{17}H_{42}O_5Si_4$ 14251-20-8
α-D-Xylopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-


OSiMe3
Me3SiO
OSiMe3
OSiMe3
O

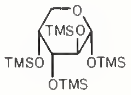


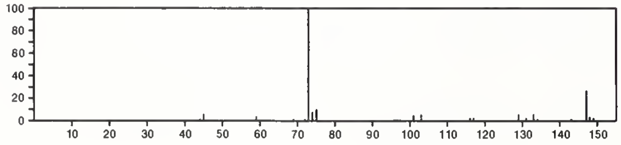
438 $C_{17}H_{42}O_5Si_4$ 18623-27-3
β-D-Xylopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-

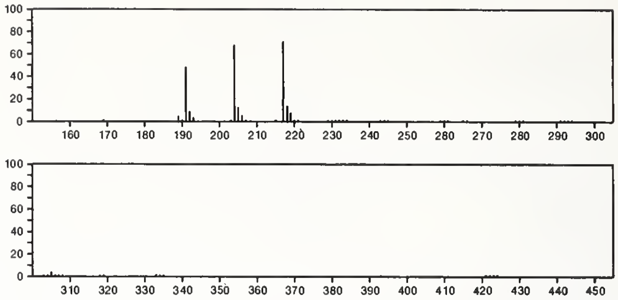

OTMS
O
OTMS
TMSO
OTMS



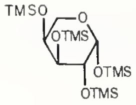
438 $C_{17}H_{42}O_5Si_4$ 20585-61-9
Arabinopyranose, tetrakis-*O*-(trimethylsilyl)-, *α*-D-

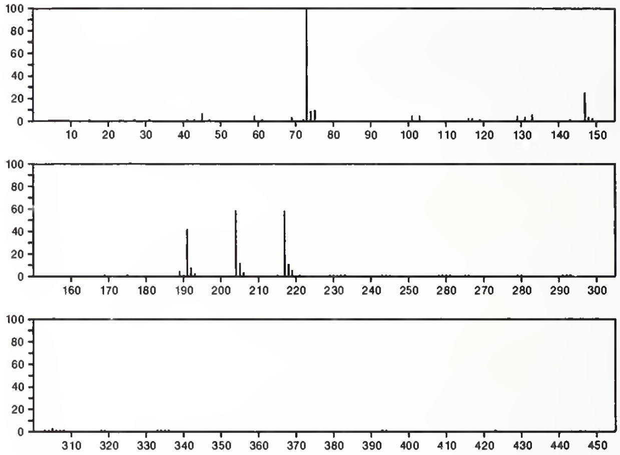

O
TMSO
TMSO
OTMS
OTMS



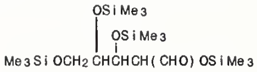


438 $C_{17}H_{42}O_5Si_4$ 32166-73-7
β-L-Arabinopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilo)-

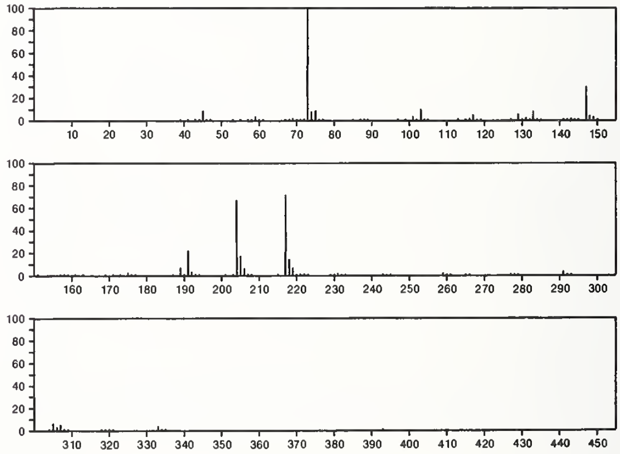

TMSO
O
OTMS
OTMS
OTMS



438 $C_{17}H_{42}O_5Si_4$ 33648-69-0
D-Ribose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-

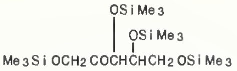


$$\mathrm{Me_3SiOCH_2\overset{\overset{OSiMe_3}{|}}{C}H\overset{\overset{OSiMe_3}{|}}{C}HCH(CHO)OSiMe_3}$$

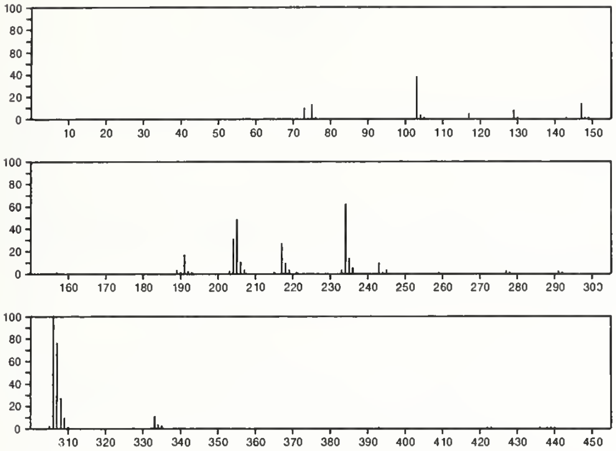


438 $C_{17}H_{42}O_5Si_4$ 38321-21-0

3,9-Dioxa-2,10-disilaundecan-5-one, 2,2,10,10-tetramethyl-6,7-bis[(trimethylsilyl)oxy]-, (R*,R*)-



$\mathrm{Me_3SiOCH_2CO\overset{\overset{OSiMe_3}{|}}{C}H\overset{\overset{OSiMe_3}{|}}{C}HCH_2OSiMe_3}$



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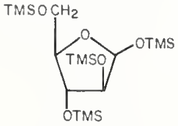
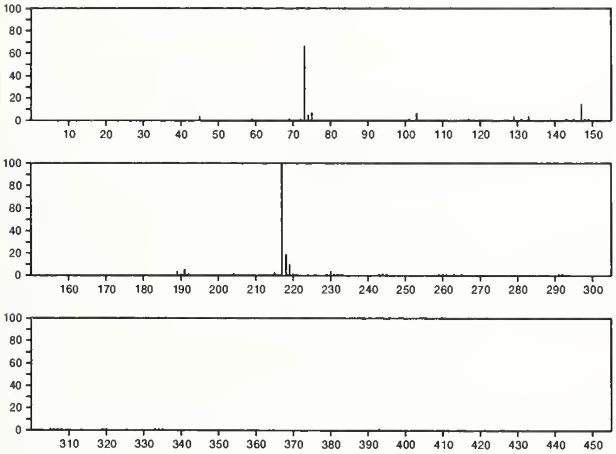
438 $C_{17}H_{42}O_5Si_4$ 55399-49-0

Arabinofuranose, 1,2,3,5-tetrakis-O-(trimethylsilyl)-


TMSOCH2
O
TMSO
OTMS
OTMS



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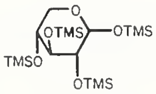
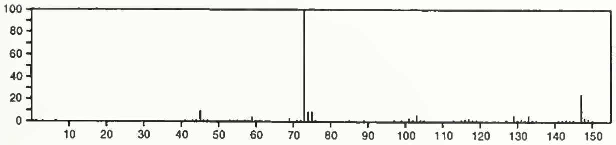
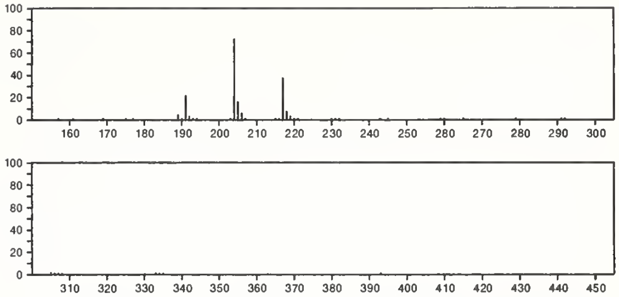
438 $C_{17}H_{42}O_5Si_4$ 55555-45-8

D-Xylopyranose, 1,2,3,4-tetrakis-O-(trimethylsilyl)-


O
OTMS
OTMS
TMSO
OTMS





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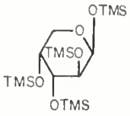
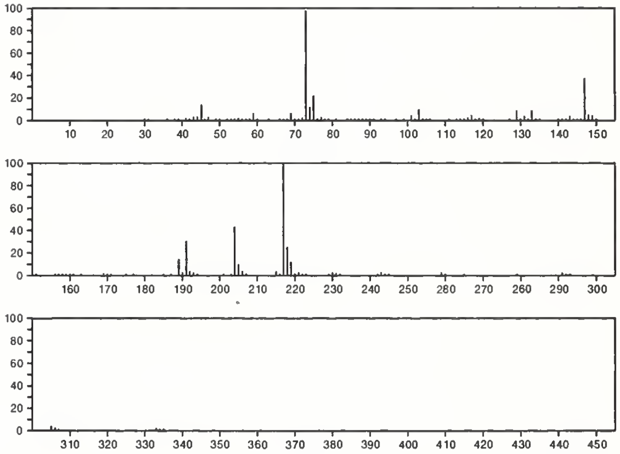
438 $C_{17}H_{42}O_5Si_4$ 56271-64-8

β-DL-Arabinopyranose, 1,2,3,4-tetrakis-O-(trimethylsilyl)-


OTMS
O
TMSO
TMSO
OTMS



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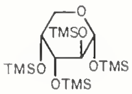
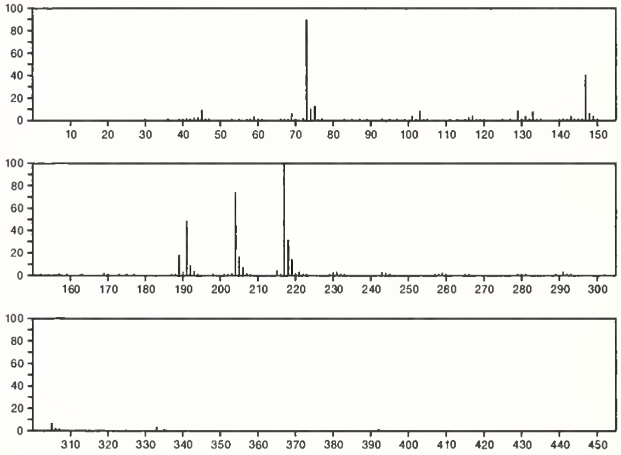
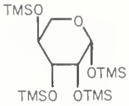
438 $C_{17}H_{42}O_5Si_4$ 56271-65-9

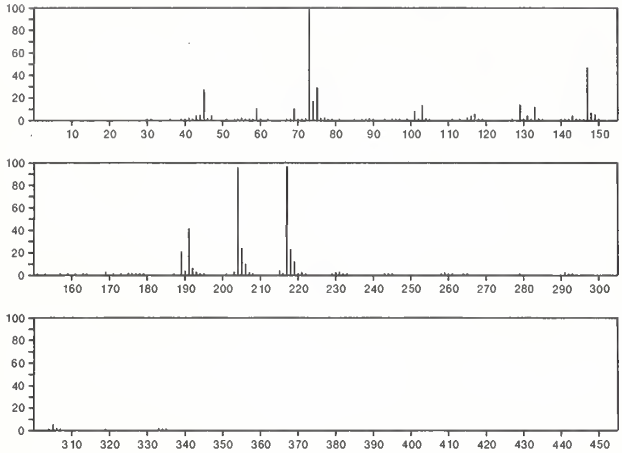
α-DL-Arabinopyranose, 1,2,3,4-tetrakis-O-(trimethylsilyl)-


O
TMSO
TMSO
OTMS
OTMS

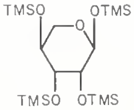


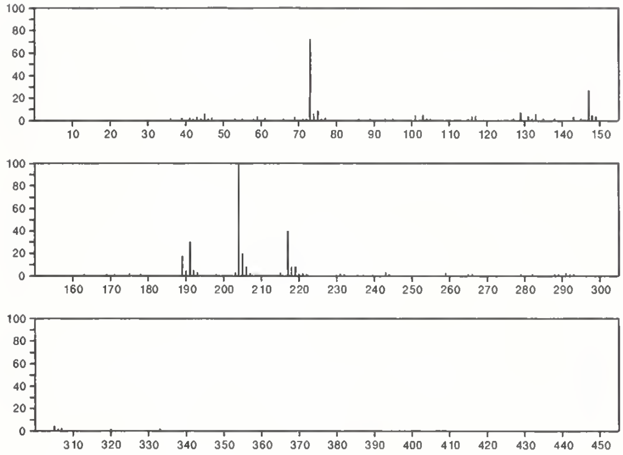
438 $C_{17}H_{42}O_5Si_4$ 56271-66-0
β-DL-Lyxopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-


TMSO
O
OTMS
TMSO
OTMS

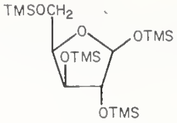


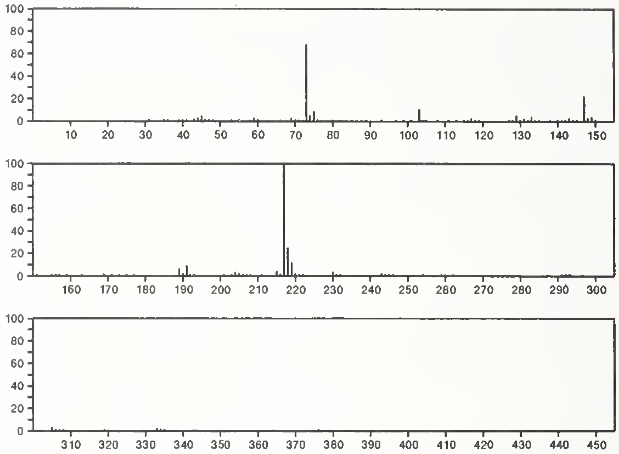
438 $C_{17}H_{42}O_5Si_4$ 56271-67-1
α-DL-Lyxopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-


TMSO
OTMS
O
TMSO
OTMS

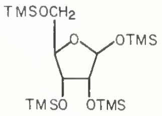


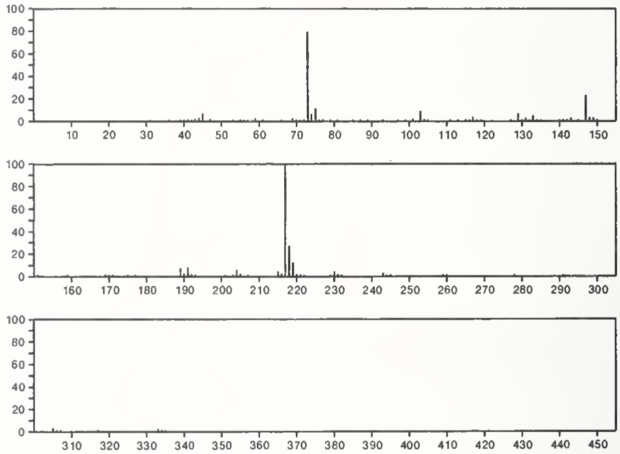
438 $C_{17}H_{42}O_5Si_4$ 56271-68-2
D-Xylofuranose, 1,2,3,5-tetrakis-*O*-(trimethylsilyl)-


TMSOCH2
O
OTMS
OTMS
OTMS



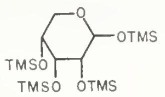
438 $C_{17}H_{42}O_5Si_4$ 56271-69-3
D-Ribofuranose, 1,2,3,5-tetrakis-*O*-(trimethylsilyl)-

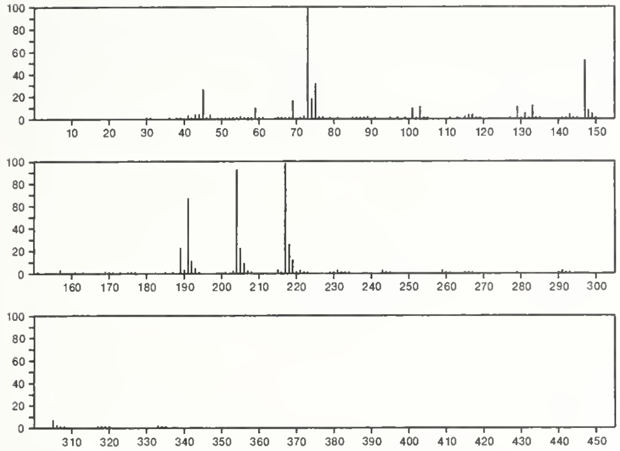

TMSOCH2
O
OTMS
TMSO
OTMS



438 $C_{17}H_{42}O_5Si_4$ 56271-70-6

D-Ribopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-


O
OTMS
TMSO
TMSO
OTMS



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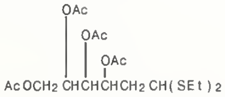
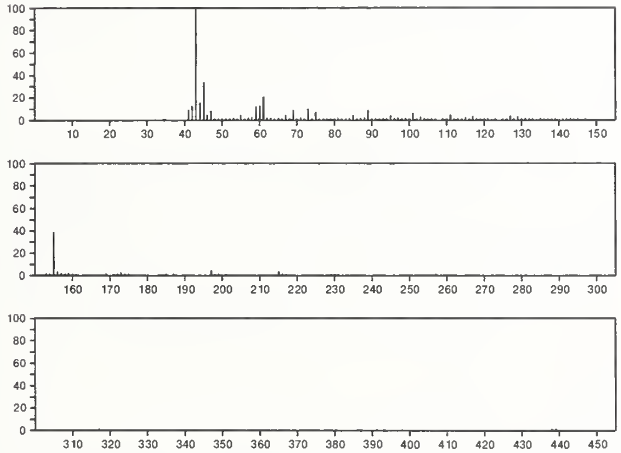
438 $C_{18}H_{30}O_8S_2$ 16885-34-0

D-*arabino*-Hexose, 2-deoxy-, diethyl mercaptal, tetraacetate


OAc
OAc
OAc
AcOCH2 CHCHCHCH2 CH(SEt)2



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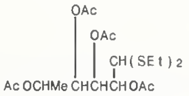
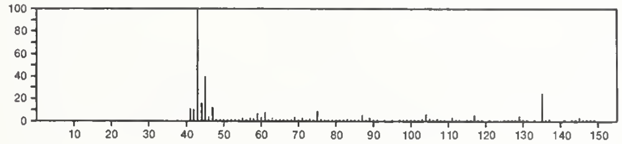
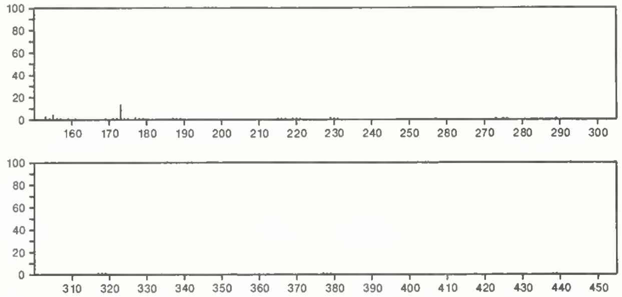
438 $C_{18}H_{30}O_8S_2$ 24807-89-4

Rhamnose, diethyl mercaptal, tetraacetate, L-


OAc
OAc
CH(SEt)2
AcOCHMe CHCHCHOAc





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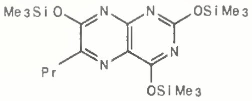
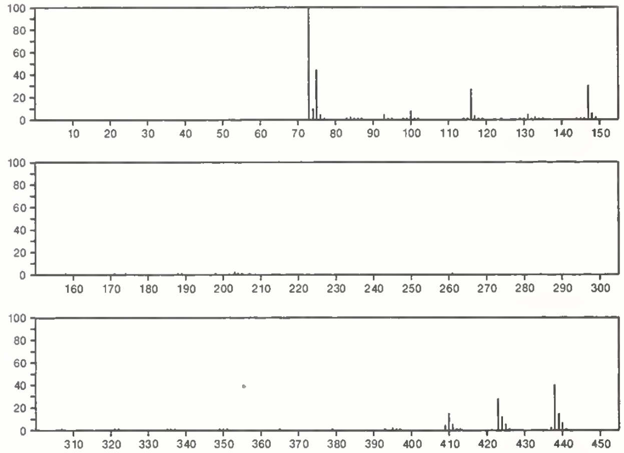
438 $C_{18}H_{34}N_4O_3Si_3$ 31083-63-3

Pteridine, 6-propyl-2,4,7-tris(trimethylsiloxy)-


Me3SiO
N
N
OSiMe3
N
Pr
N
OSiMe3



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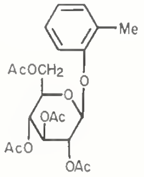
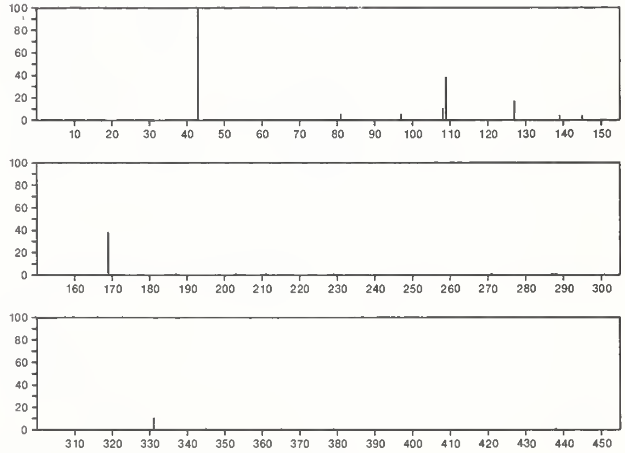
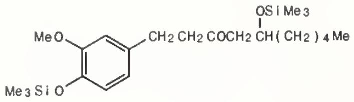
438 $C_{21}H_{26}O_{10}$ 5346-66-7

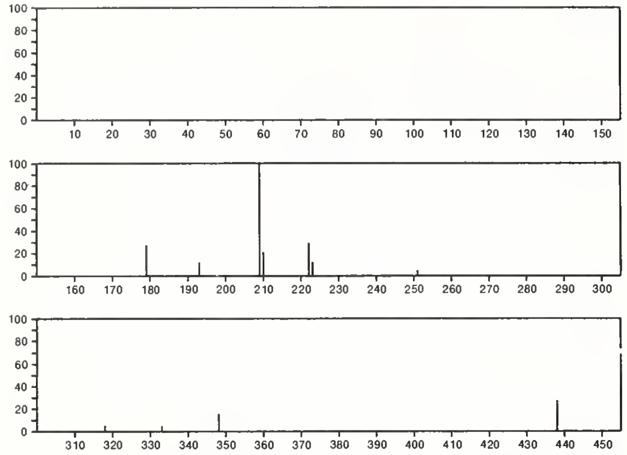
β-D-Glucopyranoside, 2-methylphenyl, tetraacetate


Me
AcOCH2
O
O
OAc
AcO
OAc



438 $C_{23}H_{42}O_4Si_2$ 56700-97-1
3-Decanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]-


OSiMe3
MeO
CH2CH2COCH2CH(CH2)4Me
Me3SiO



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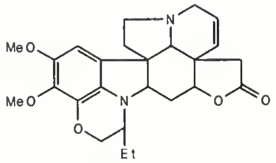
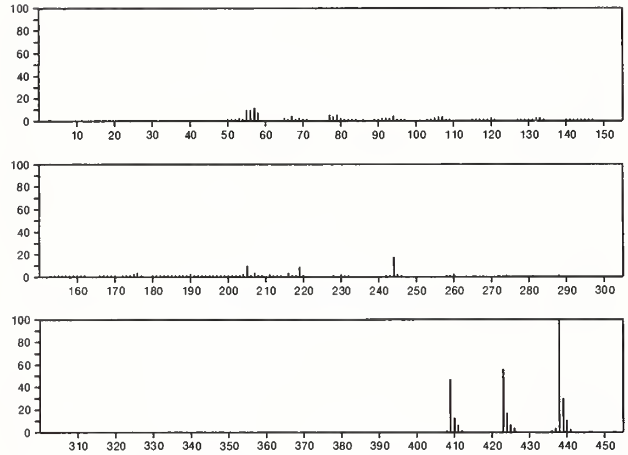
438 $C_{25}H_{30}N_2O_5$ 7097-00-9
Obscurinervan-21-one, 6,7-didehydro-22-ethyl-15,16-dimethoxy-, (22α)-


N
MeO
MeO
N
O
O
O
Et



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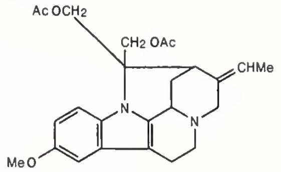
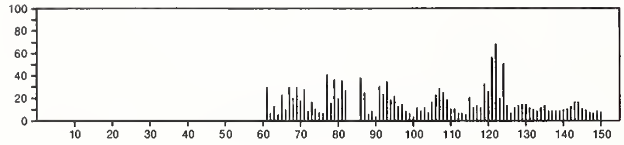
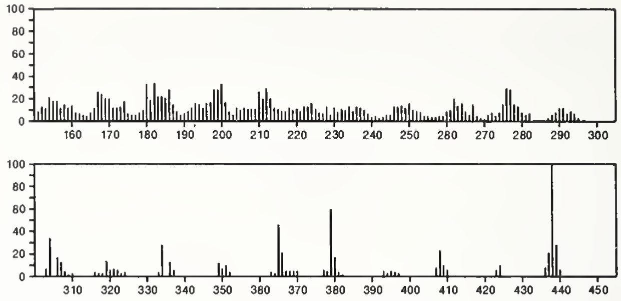
438 $C_{25}H_{30}N_2O_5$ 55724-52-2
1,16-Cyclocorynan-16-methanol, 17-(acetyloxy)-19,20-didehydro-10-methoxy-, acetate (ester), (19E)-


AcOCH2
CH2OAc
CHMe
N
N
MeO





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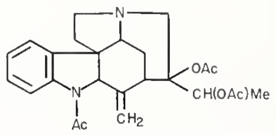
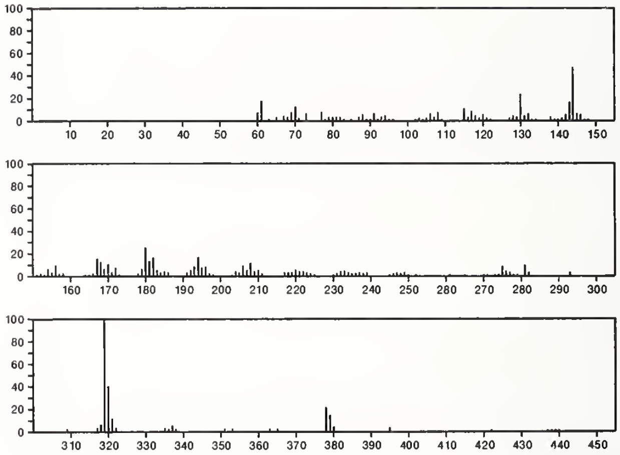
438 $C_{25}H_{30}N_2O_5$ 56143-40-9
Curan-19,20-diol, 1-acetyl-16,17-didehydro-, diacetate (ester), (19S)-


N
OAc
CH(OAc)Me
N
Ac
CH2



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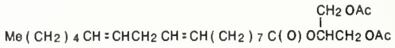
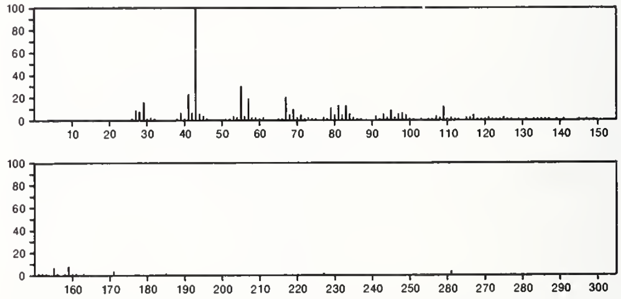
438 $C_{25}H_{42}O_6$ 55320-03-1
9,12-Octadecadienoic acid (Z,Z)-, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester



$Me(CH_2)_4CH{=}CHCH_2CH{=}CH(CH_2)_7C(O)O\overset{CH_2OAc}{C}HCH_2OAc$



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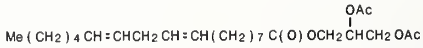
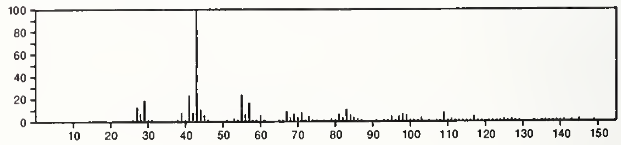
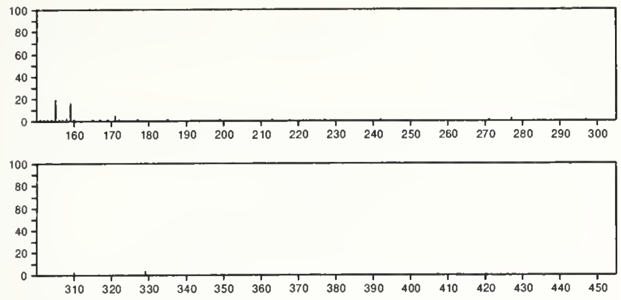
438 $C_{25}H_{42}O_6$ 55320-04-2
9,12-Octadecadienoic acid (Z,Z)-, 2,3-bis(acetyloxy)propyl ester



$Me(CH_2)_4CH{=}CHCH_2CH{=}CH(CH_2)_7C(O)OCH_2\overset{OAc}{C}HCH_2OAc$





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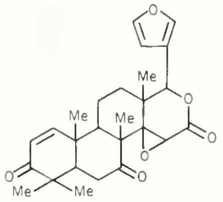
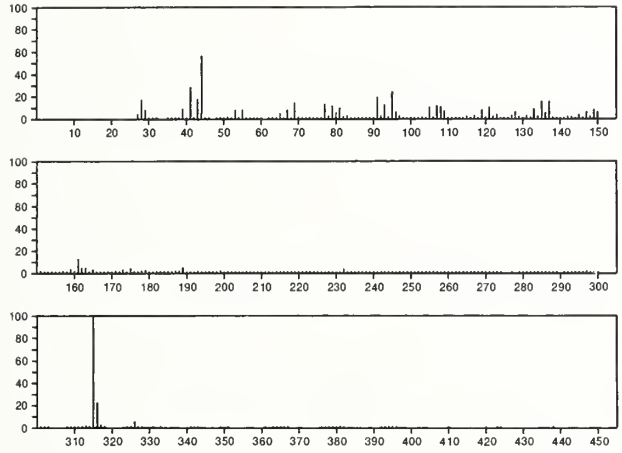
438 $C_{26}H_{30}O_6$ 13072-74-7

D-Homo-24-nor-17-oxachola-1,20,22-triene-3,7,16-dione, 14,15:21,23-diepoxy-4,4,8-trimethyl-, (5α,13α,14β,15β,17aα)-


O
Me
Me
Me
O
O
O
O
O
Me
Me



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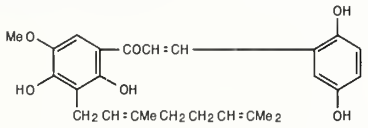
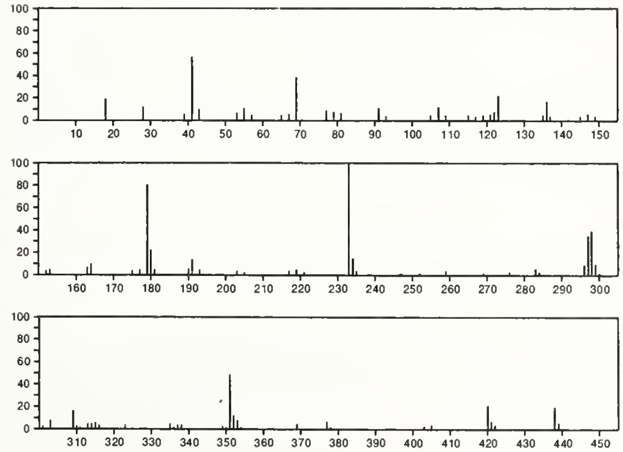
438 $C_{26}H_{30}O_6$ 18296-15-6

2-Propen-1-one, 3-(2,5-dihydroxyphenyl)-1-[3-(3,7-dimethyl-2,6-octadienyl)-2,4-dihydroxy-5-methoxyphenyl]-, (*E*,*E*)-


MeO
COCH = CH
OH
HO
OH
CH2 CH = CMe CH2 CH2 CH = CMe2
OH



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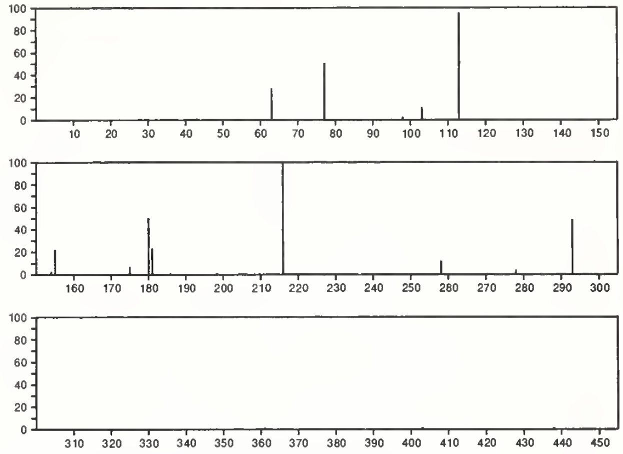
438 $C_{27}H_{23}ClN_2Si$ 38033-06-6

Silanediamine, 1-chloro-*N*,*N*'-bis(diphenylmethylene)-1-methyl-

$Ph_2C{=}NSiClMeN{=}CPh_2$



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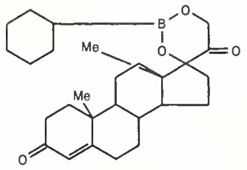
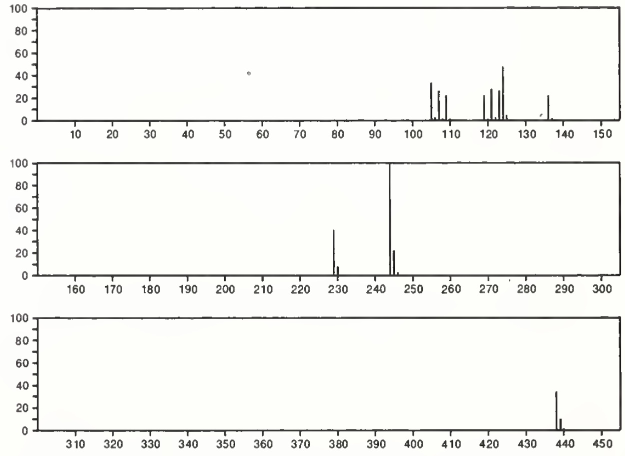
438 $C_{27}H_{39}BO_4$ 31012-67-6

Pregn-4-ene-3,20-dione, 17,21-[(cyclohexylborylene)bis(oxy)]-





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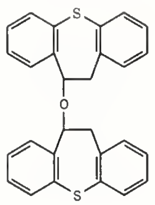
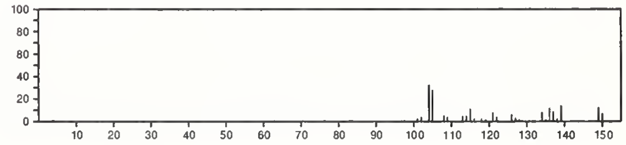
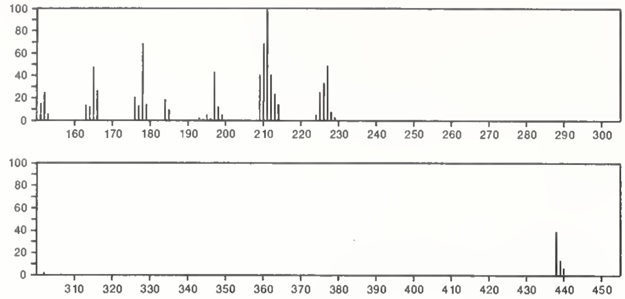
438 $C_{28}H_{22}OS_2$ 16661-24-8

Dibenzo[*b*,*f*]thiepin, 10,10'-oxybis[10,11-dihydro-

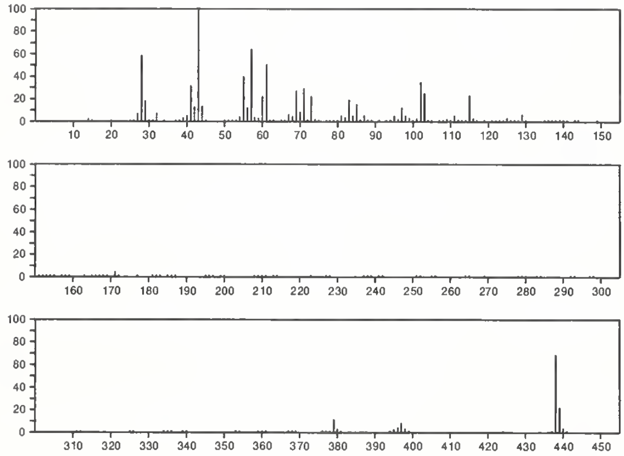






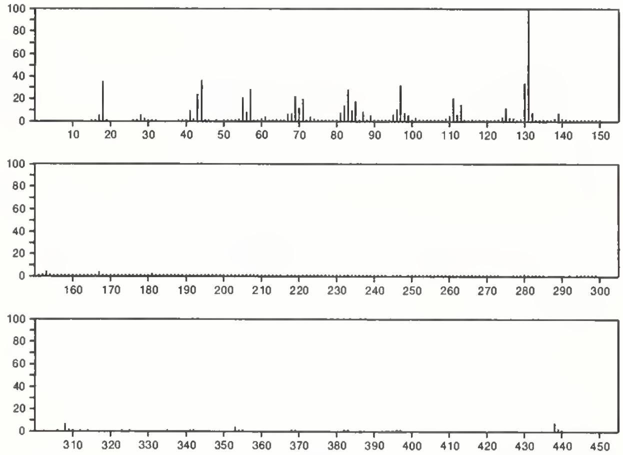
438 $C_{29}H_{58}O_2$ 40710-38-1
Hexacosanoic acid, propyl ester

$Me(CH_2)_{24}C(O)OPr$



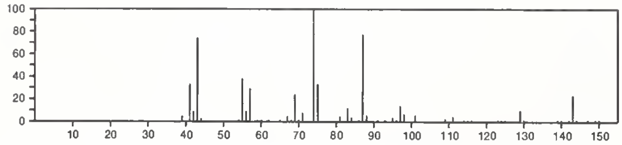
438 $C_{29}H_{58}O_2$ 55320-07-5
Heptanoic acid, docosyl ester

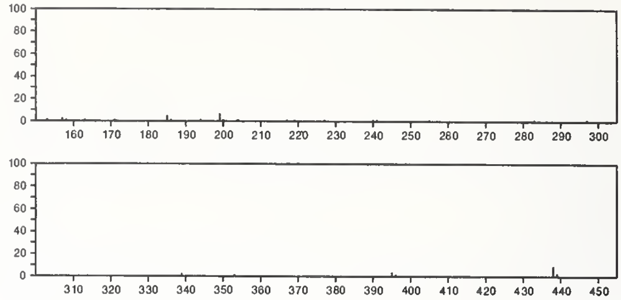
$Me(CH_2)_5C(O)O(CH_2)_{21}Me$



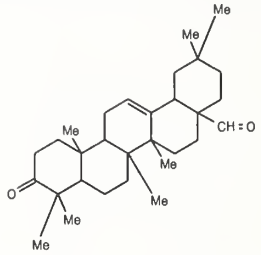
438 $C_{29}H_{58}O_2$ 55682-92-3
Octacosanoic acid, methyl ester

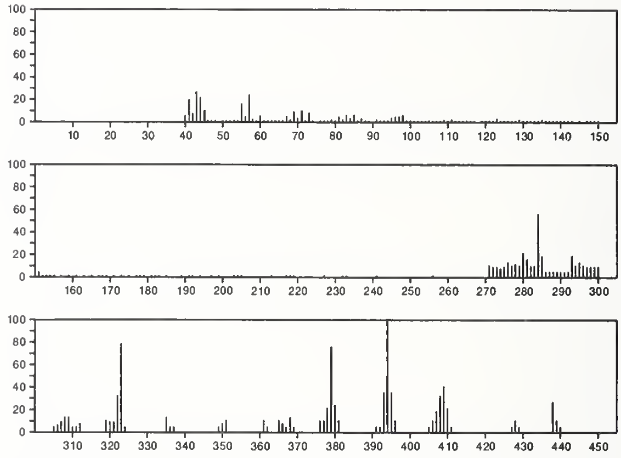
$Me(CH_2)_{26}C(O)OMe$



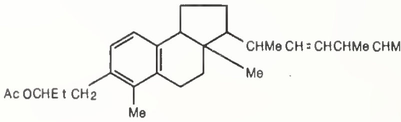


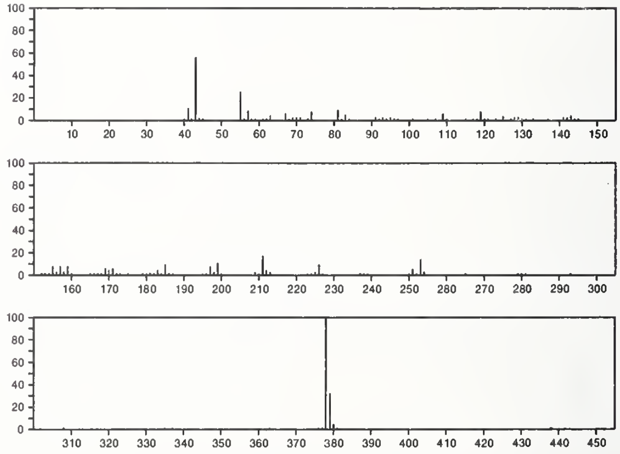
438 $C_{30}H_{46}O_2$ 33608-08-1
Olean-12-en-28-al, 3-oxo-


Me
Me
CH=O
Me
Me
Me
O
Me
Me



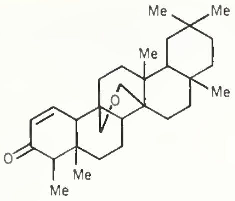
438 $C_{30}H_{46}O_2$ 55637-49-5
1,10-Secoergosta-5,7,9,22-tetraen-3-ol, acetate, (24ξ)-

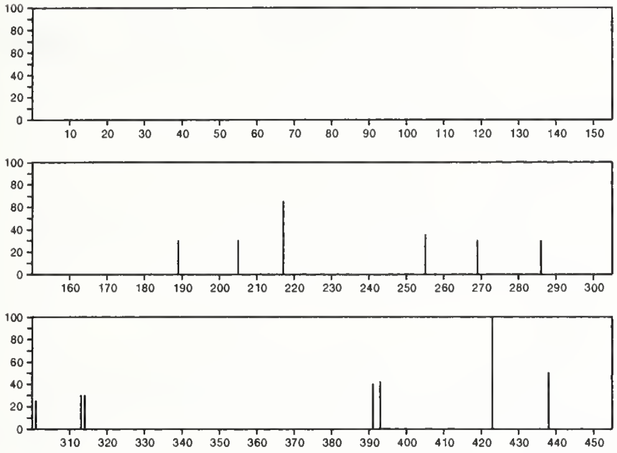

CHMe CH=CHCHMe CHMe 2
Me
AcOCHEt CH2
Me



438 $C_{30}H_{46}O_2$ 56792-48-4

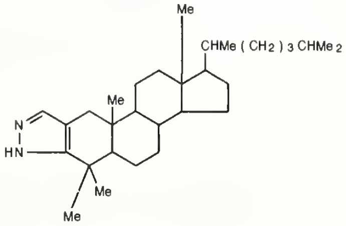
D:*A*-Friedoolean-1-en-3-one, 25,26-epoxy-

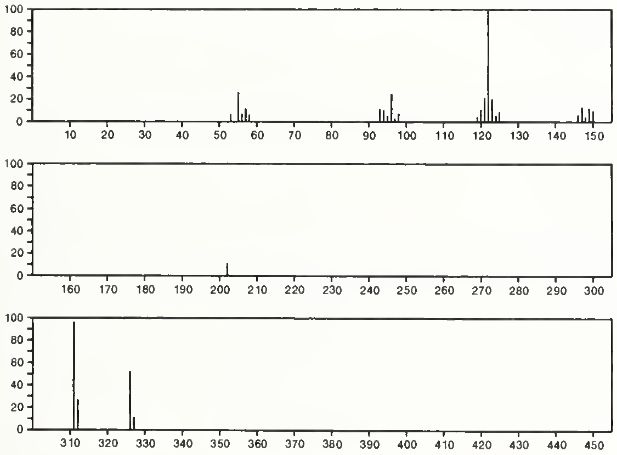

Me
Me
Me
Me
O
O
Me
Me



438 $C_{30}H_{50}N_2$ 56247-66-6

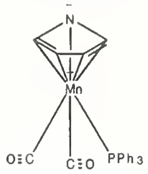
2'*H*-Cholest-2-eno[3,2-*c*]pyrazole, 4,4-dimethyl-, (5α)-

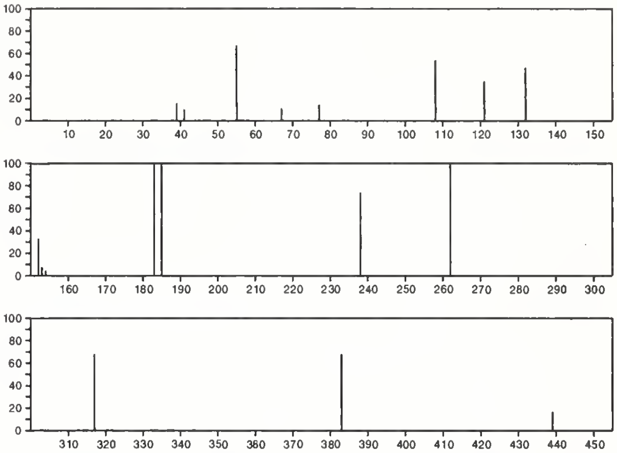

Me
CHMe (CH2) 3 CHMe 2
Me
N
HN
Me
Me



439 $C_{24}H_{19}MnNO_2P$ 32826-10-1

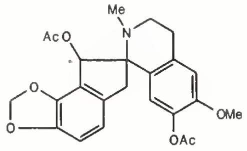
Manganese, dicarbonyl-π-pyrrolyl(triphenylphosphine)-

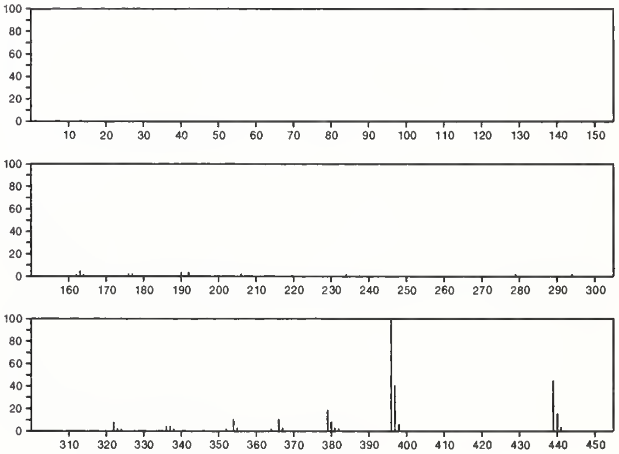

N
Mn
O≡C
C≡O
PPh3



439 $C_{24}H_{25}NO_7$ 30833-09-1

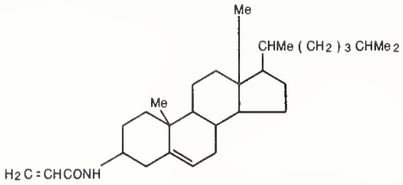
Spiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinoline]-7',8-diol, 3',4',6,8-tetrahydro-6'-methoxy-2'-methyl-, diacetate (ester), *trans*-

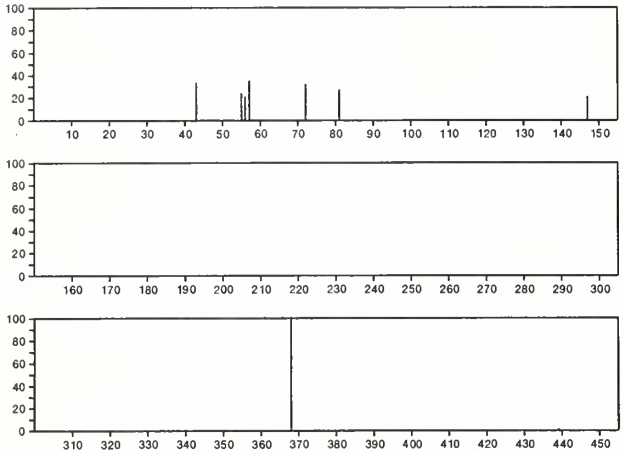

Me
AcO
N
O
O
OMe
OAc



439 $C_{30}H_{49}NO$ 38759-52-3

2-Propenamide, *N*-[(3β)-cholest-5-en-3-yl]-


Me
CHMe (CH2) 3 CHMe 2
Me
H2 C = CHCONH



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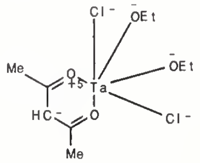
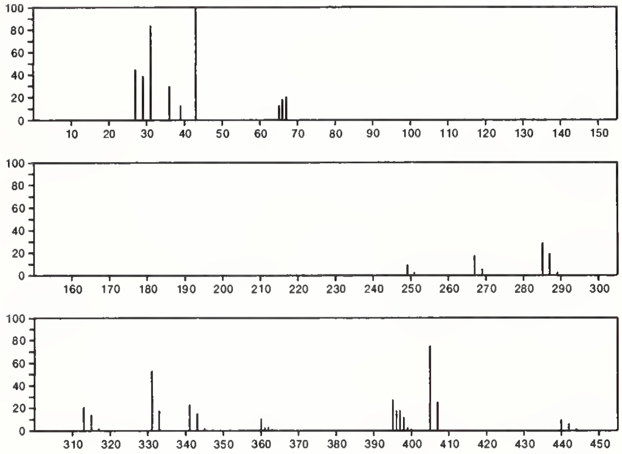
440 $C_9H_{17}Cl_2O_4Ta$ 17035-44-8

Tantalum, dichlorodiethoxy(2,4-pentanedionato-*O*,*O*')-


Cl -
OEt
OEt
Me
O
+5
Ta
HC
O
Cl -
Me



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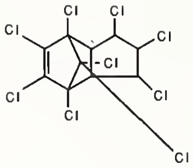
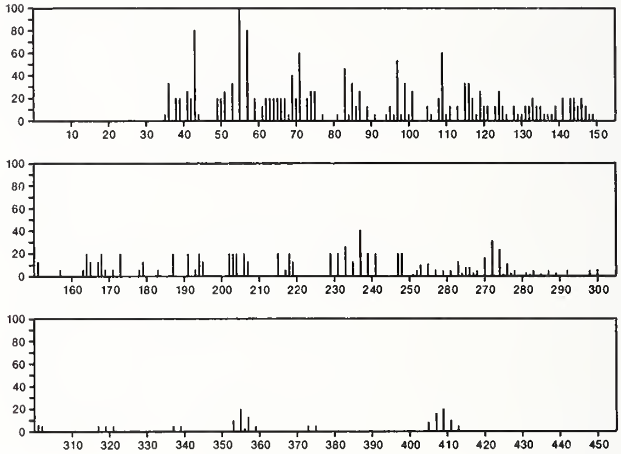
440 $C_{10}H_5Cl_9$ 3734-49-4

4,7-Methano-1*H*-indene, 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,= 7,7a-hexahydro-


Cl
Cl
Cl
Cl
- Cl
Cl
Cl
Cl
Cl



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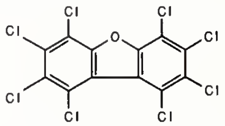
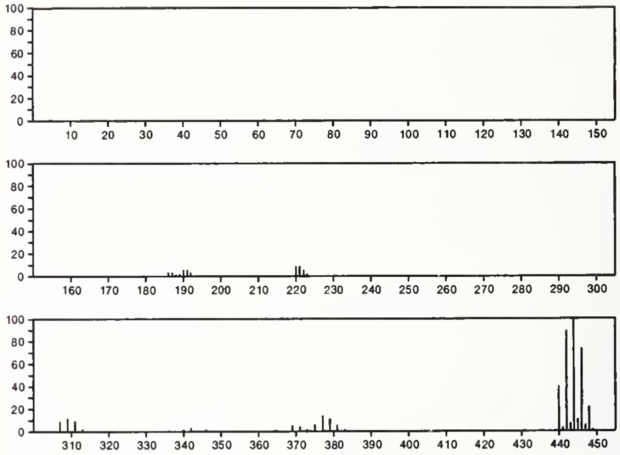
440 $C_{12}Cl_8O$ 39001-02-0

Dibenzofuran, octachloro-


Cl
Cl
Cl
O
Cl
Cl
Cl
Cl
Cl



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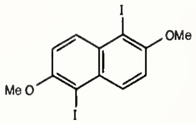
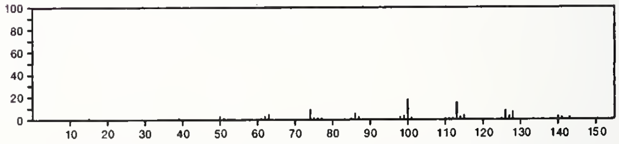
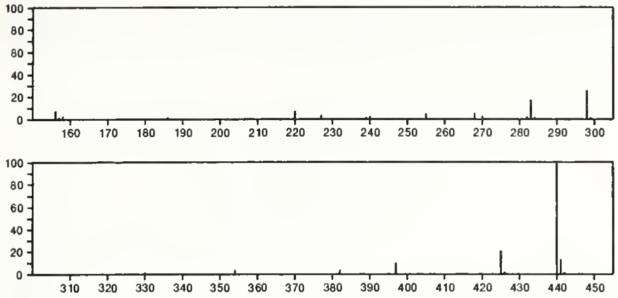
440 $C_{12}H_{10}I_2O_2$ 25315-12-2

Naphthalene, 1,5-diiodo- 2,6-dimethoxy-







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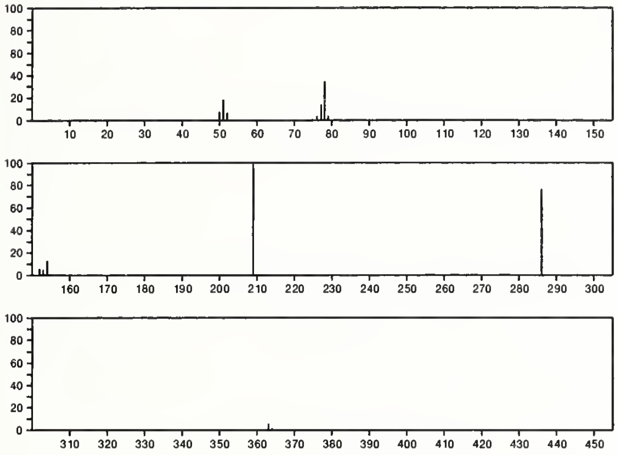
440 $C_{18}H_{15}Bi$ 603-33-8

Bismuthine, triphenyl–

BiPh3



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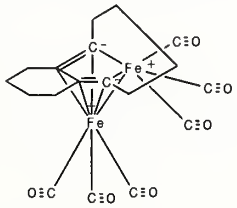
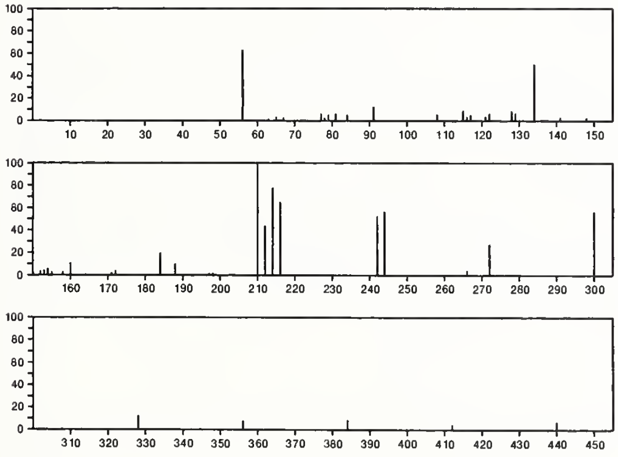
440 $C_{18}H_{16}Fe_2O_6$ 38980-21-1

Iron, hexacarbonyl[μ–[(4a,5,10,10a–η:5,10–η)–1,2,3,4,5,6,7,8,9–octahydro–5,10–benzocyclooctenediyl]]di–, (*Fe–Fe*)


C⁻
Fe⁺
C
Fe
C≡O
C≡O
C≡O
O≡C
C≡O
C≡O



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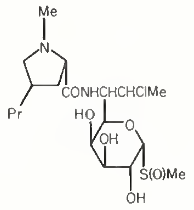
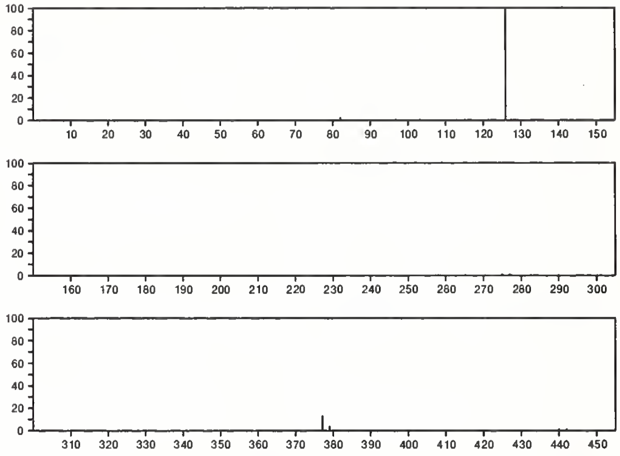
440 $C_{18}H_{33}ClN_2O_6S$ 22431-46-5

L–*threo*–α–D–*galacto*–Octopyranose, 7–chloro–1,6,7,8–tetradeoxy–6–[[(1–methyl–4–propyl–2–pyrrolidinyl)carbonyl]amino]–1–(methylsulfinyl)–, (2*S*–*trans*)–


Me
N
CONHCHCHClMe
Pr
HO
O
OH
S(O)Me
OH



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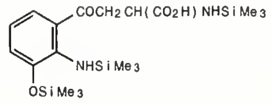
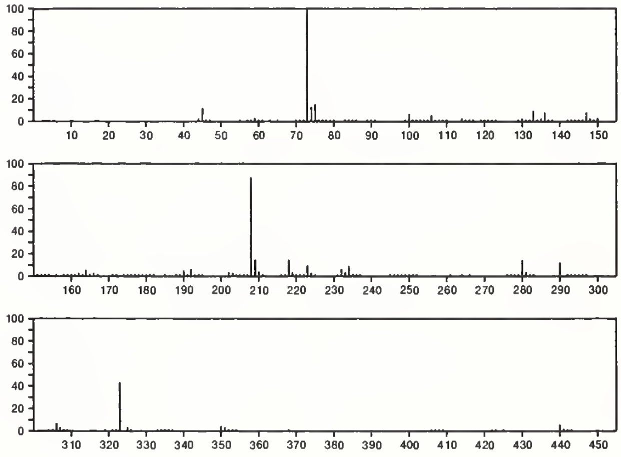
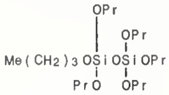
440 $C_{19}H_{36}N_2O_4Si_3$ 55401-61-1

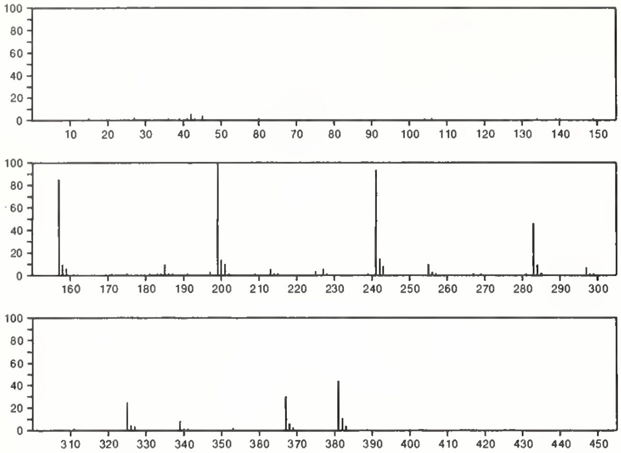
Benzenebutanoic acid, γ–oxo–α,2–bis[(trimethylsilyl)amino]–3–[(trimethylsilyl)oxy]–


COCH2CH(CO2H)NHSiMe3
NHSiMe3
OSiMe3



440 $C_{19}H_{44}O_7Si_2$ 55683-31-3
Silicic acid ($H_6Si_2O_7$), butyl pentapropyl ester


OPr
OPr
Me(CH2)3OSiOSiOPr
PrO
OPr



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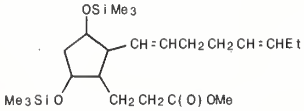
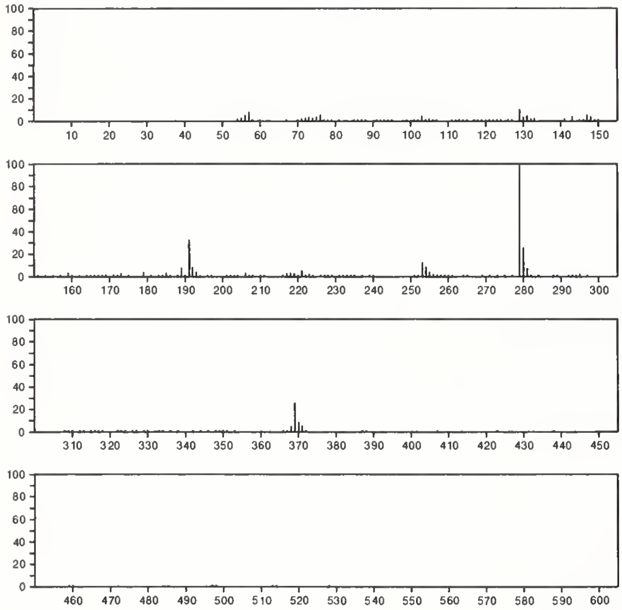
440 $C_{23}H_{44}O_4Si_2$ 56248-21-6
Cyclopentanepropanoic acid, 2-(1,5-octadienyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester


OSiMe3
CH=CHCH2CH2CH=CHEt
Me3SiO
CH2CH2C(O)OMe



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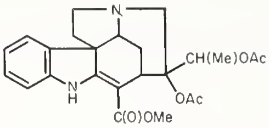
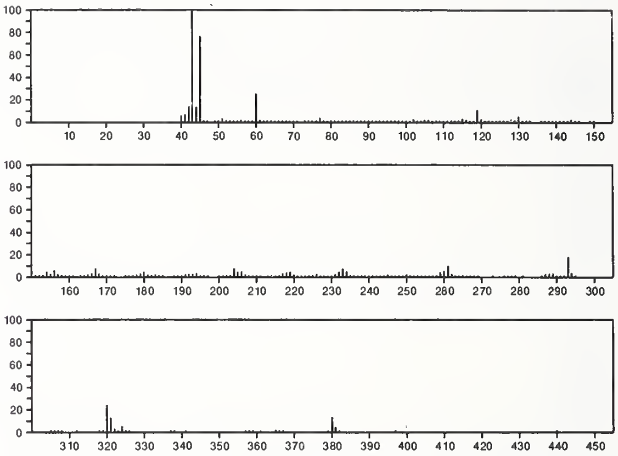
440 $C_{24}H_{28}N_2O_6$ 2111-85-5
Compactinervine, diacetate (ester)


N
CH(Me)OAc
N
H
OAc
C(O)OMe



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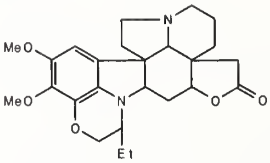
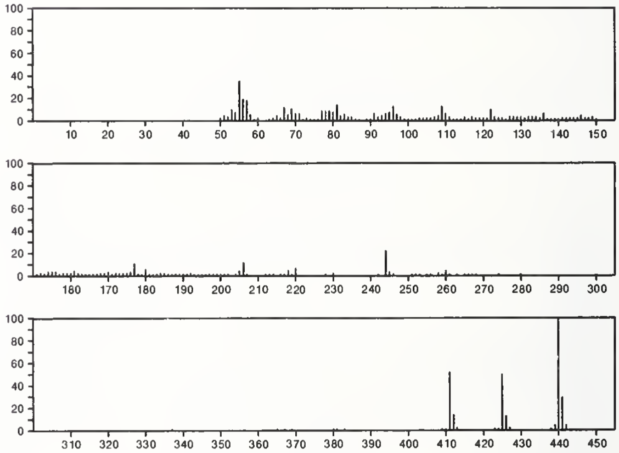
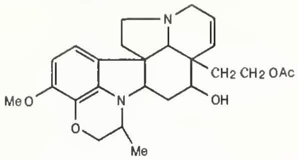
440 $C_{25}H_{32}N_2O_5$ 7097-01-0
Obscurinervine, dihydro-

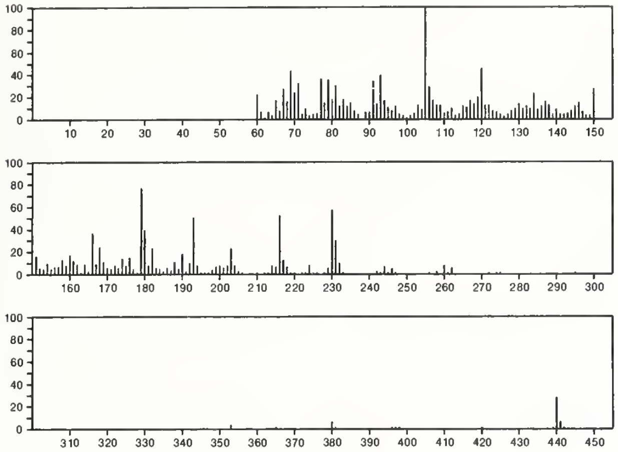

N
MeO
MeO
N
O
O
O
Et



440 $C_{25}H_{32}N_2O_5$ 54658-05-8

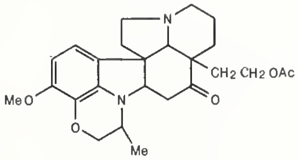
4,25-Secoobscurinervan-4-ol, 6,7-didehydro-16-methoxy-22-methyl-, 21-acetate, (4β,22α)-

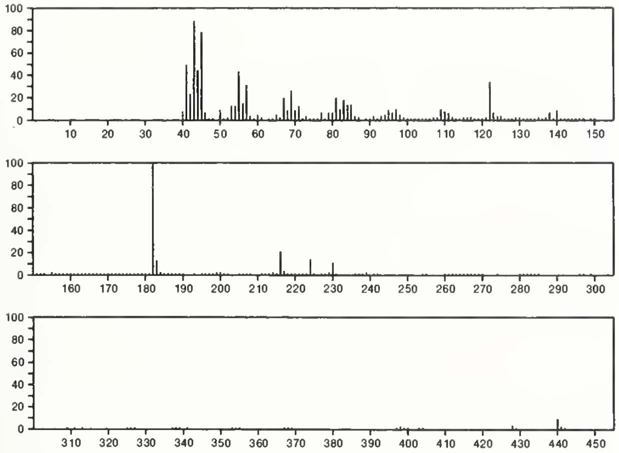




440 $C_{25}H_{32}N_2O_5$ 54678-25-0

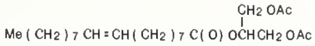
4,25-Secoobscurinervan-4-one, *O*-acetyl-16-methoxy-22-methyl-, (22α)-



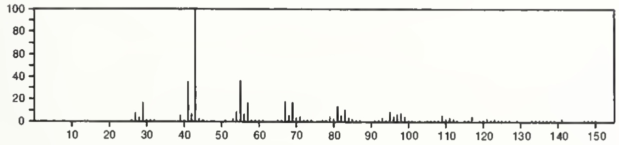


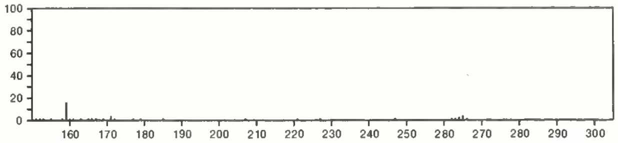
440 $C_{25}H_{44}O_6$ 55401-63-3

9-Octadecenoic acid (*Z*)-, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester



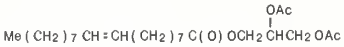
$Me(CH_2)_7CH{=}CH(CH_2)_7C(O)O\overset{CH_2OAc}{\overset{|}{C}}HCH_2OAc$



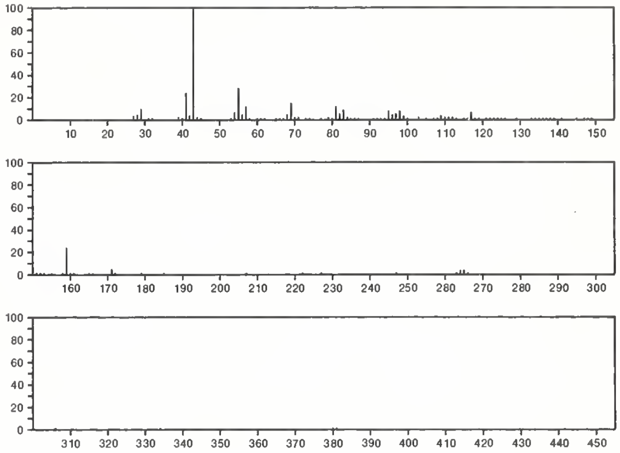


440 $C_{25}H_{44}O_6$ 55401-64-4

9-Octadecenoic acid (*Z*)-, 2,3-bis(acetyloxy)propyl ester

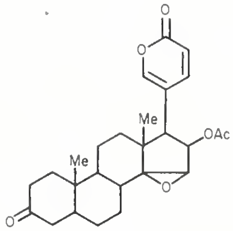


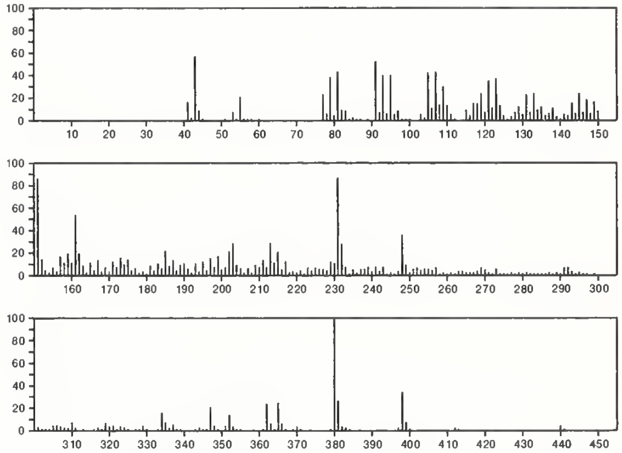
$Me(CH_2)_7CH{=}CH(CH_2)_7C(O)OCH_2\overset{OAc}{\overset{|}{C}}HCH_2OAc$



440 $C_{26}H_{32}O_6$ 6869-66-5

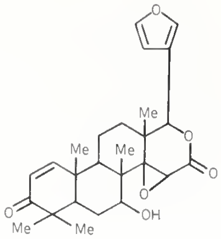
Bufa-20,22-dienolide, 16-(acetyloxy)-14,15-epoxy-3-oxo-, (5β,15β,16β)-

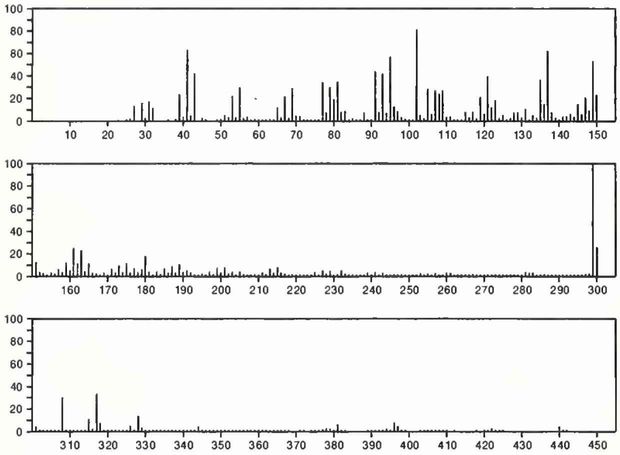




440 $C_{26}H_{32}O_6$ 10314-90-6

D-Homo-24-nor-17-oxachola-1,20,22-triene-3,16-dione, 14,15:21,23-diepoxy-7-hydroxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)-


O
Me
Me
Me
O
O
O
OH
O
Me
Me



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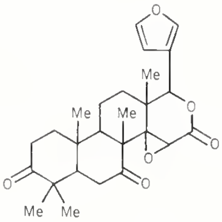
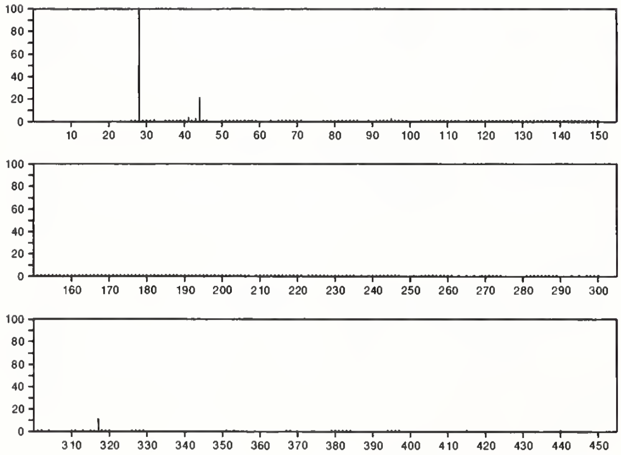
440 $C_{26}H_{32}O_6$ 10584-64-2

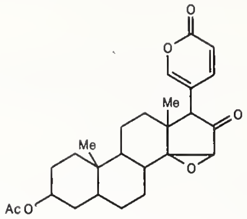
D-Homo-24-nor-17-oxachola-20,22-diene-3,7,16-trione, 14,15:21,23-diepoxy-4,4,8-trimethyl-, (5α,13α,14β,15β,17aα)-

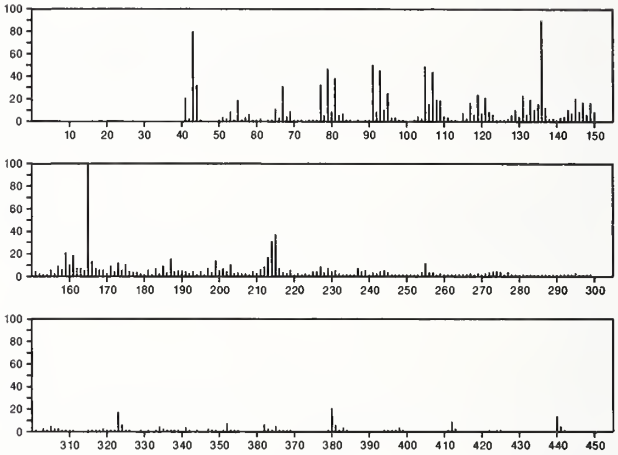

O
Me
Me
Me
O
O
O
O
O
Me
Me



440 $C_{26}H_{32}O_6$ 36615-16-4

Bufa-20,22-dienolide, 3-(acetyloxy)-14,15-epoxy-16-oxo-, (3β,5β,15β)-


O
O
Me
O
Me
O
AcO



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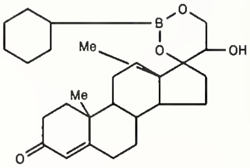
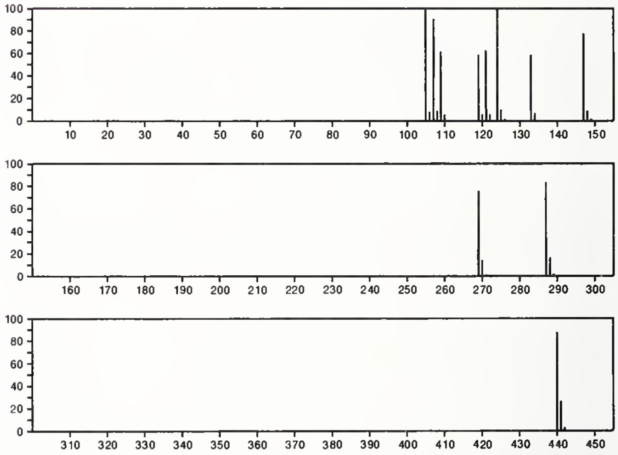
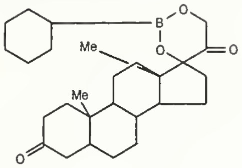
440 $C_{27}H_{41}BO_4$ 30888-45-0

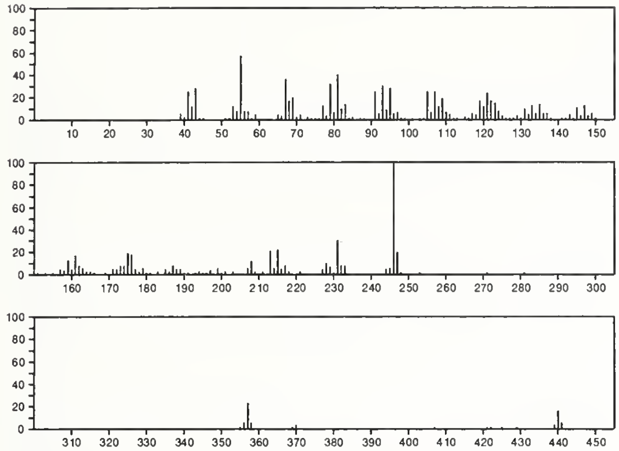
Pregn-4-en-3-one, 17,21-[(cyclohexylborylene)bis(oxy)]-20-hydroxy-, (20*R*)-


B
O
O
OH
Me
Me
O

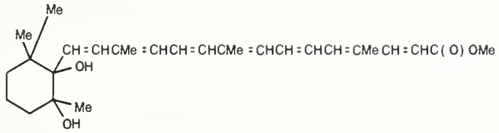


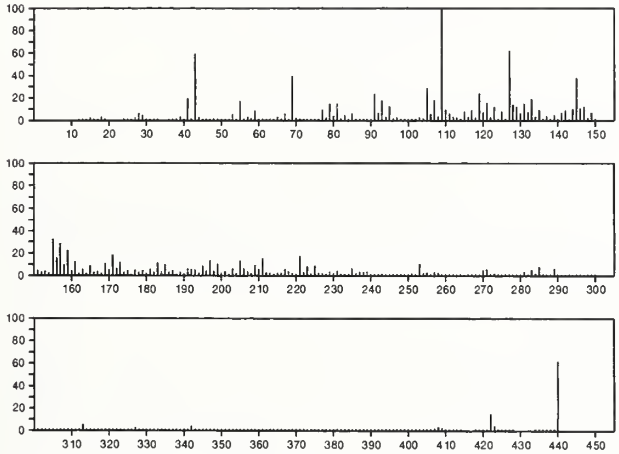
440 $C_{27}H_{41}BO_4$ 30888-58-5
Pregnane-3,20-dione, 17,21-[(cyclohexylborylene)bis(oxy)]-, (5β)-



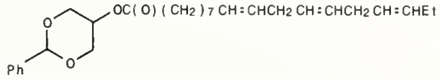


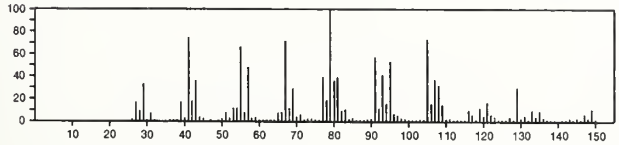
440 $C_{28}H_{40}O_4$ 1256-21-9
10'-Apo-β,ψ-carotenoic acid, 5,6-dihydro-5,6-dihydroxy-, methyl ester, (5*R*,6*R*)-

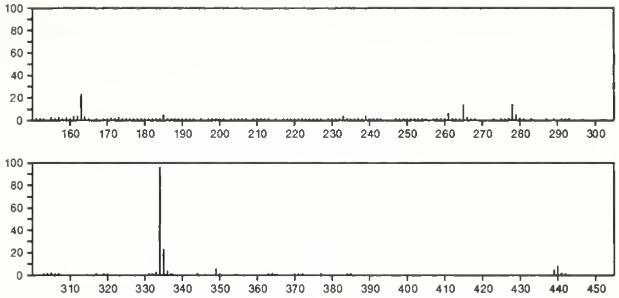

Me
Me
CH = CHCMe = CHCH = CHCMe = CHCH = CHCH = CMe CH = CHC(O) OMe
OH
Me
OH



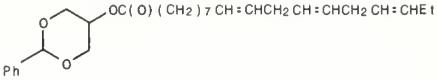
440 $C_{28}H_{40}O_4$ 56554-38-2
9,12,15-Octadecatrienoic acid, 2-phenyl-1,3-dioxan-2-yl ester, (*Z*,*Z*)-

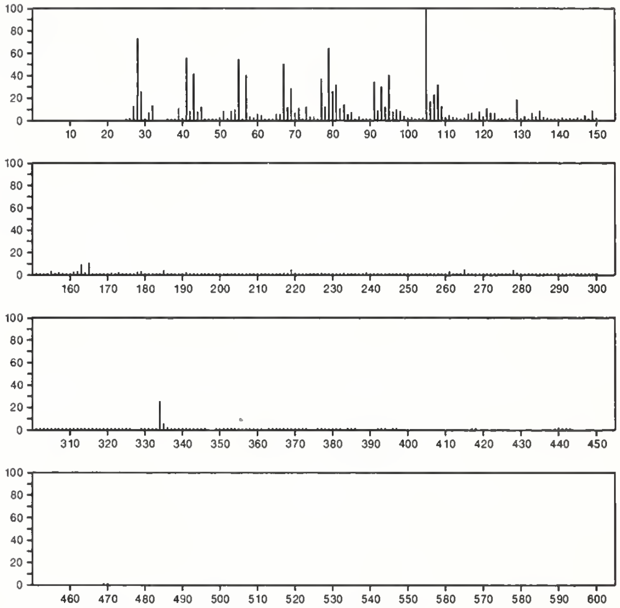

OC(O) (CH2) 7 CH = CHCH2 CH = CHCH2 CH = CHE t
O
O
Ph



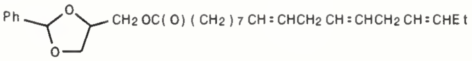


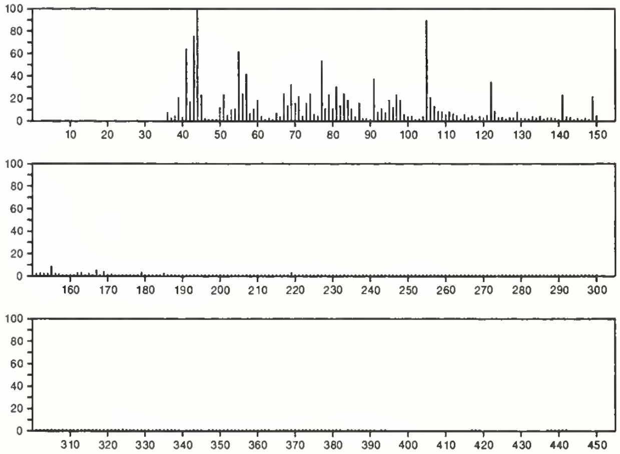
440 $C_{28}H_{40}O_4$ 56700-76-6
9,12,15-Octadecatrienoic acid, 2-phenyl-1,3-dioxan-5-yl ester

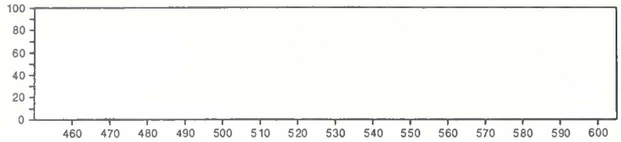

OC(O) (CH2) 7 CH = CHCH2 CH = CHCH2 CH = CHE t
O
O
Ph



440 $C_{28}H_{40}O_4$ 56847-06-4
9,12,15-Octadecatrienoic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester


Ph
O
O
CH2 OC(O) (CH2) 7 CH = CHCH2 CH = CHCH2 CH = CHE t





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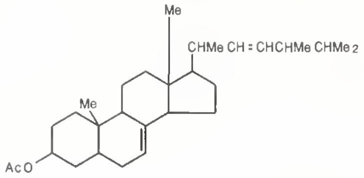
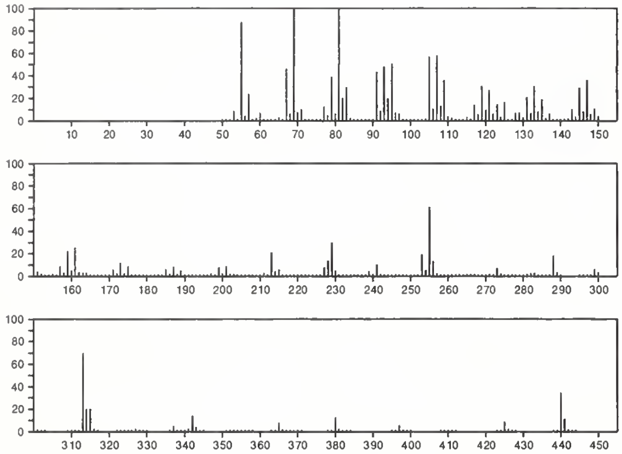
440 $C_{30}H_{48}O_2$ 1449-60-1

Ergosta-7,22-dien-3-ol, acetate, (3β,5α)-


Me
CHMe CH = CHCHMe CHMe2
Me
AcO



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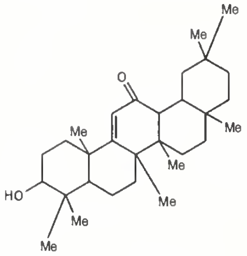
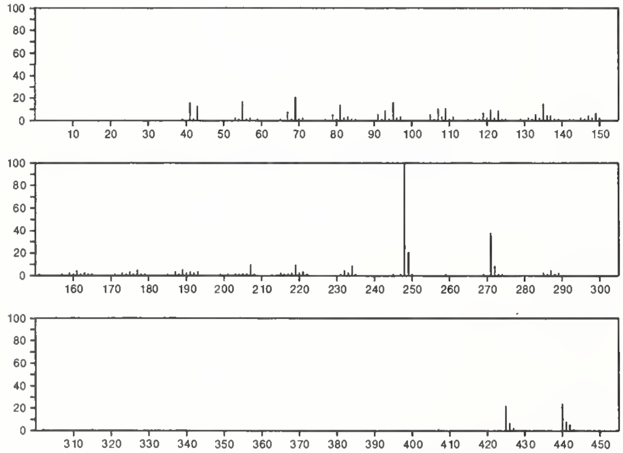
440 $C_{30}H_{48}O_2$ 4354-40-9

Olean-9(11)-en-12-one, 3β-hydroxy-


Me
Me
O
Me
Me
Me
HO
Me
Me
Me



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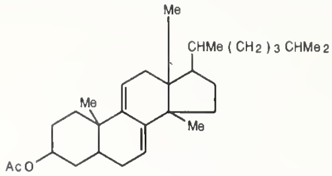
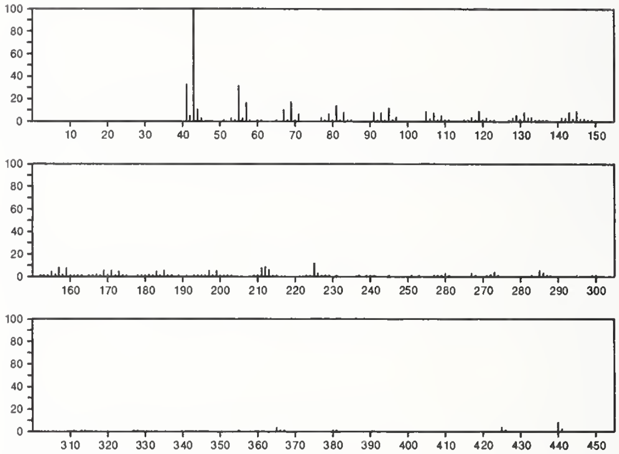
440 $C_{30}H_{48}O_2$ 5596-02-1

5α-Cholesta-7,9(11)-dien-3β-ol, 14-methyl-, acetate


Me
CHMe (CH2) 3 CHMe 2
Me
Me
AcO



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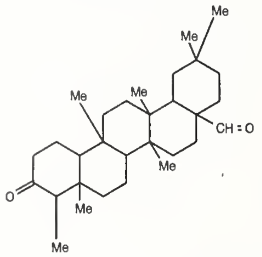
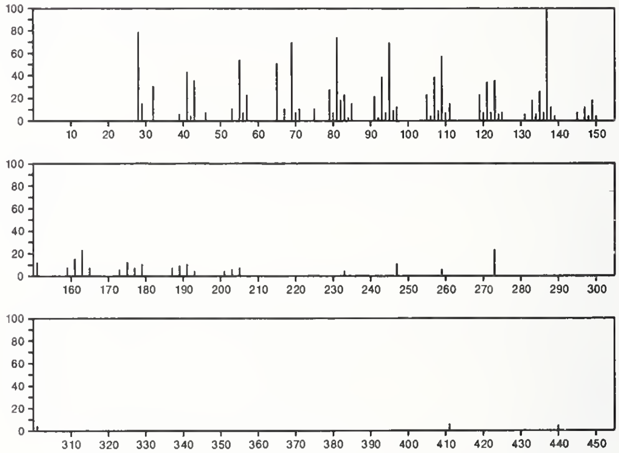
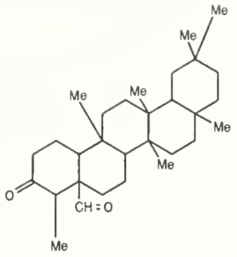
440 $C_{30}H_{48}O_2$ 14440-40-5

D:*A*-Friedooleanan-28-al, 3-oxo-

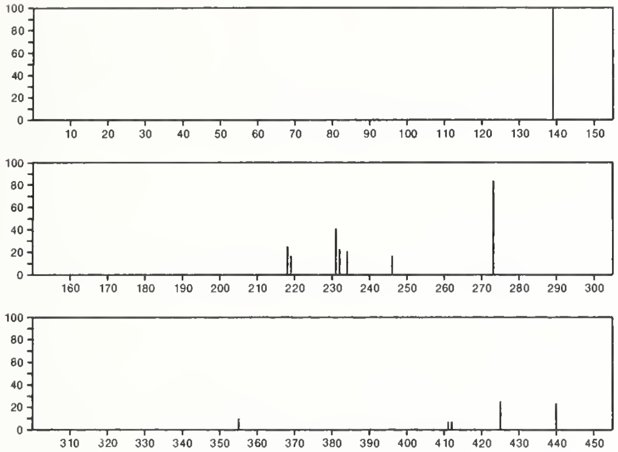

Me
Me
Me
Me
CH = O
Me
O
Me
Me



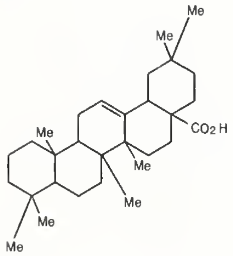
440 $C_{30}H_{48}O_2$ 15353-29-4
D:*A*-Friedooleanan-24-al, 3-oxo-



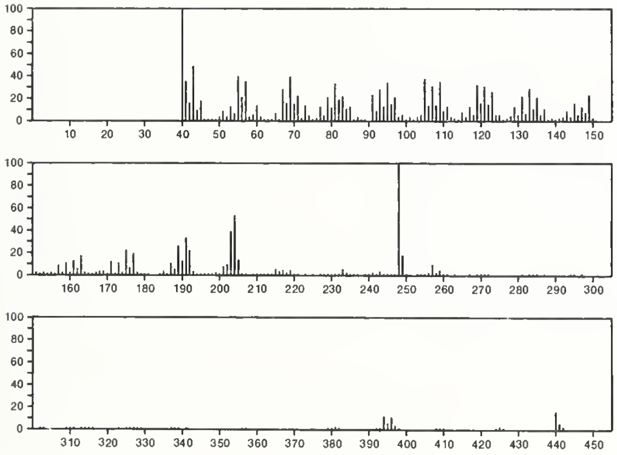
Me
Me
Me
Me
Me
Me
O
CH=O
Me



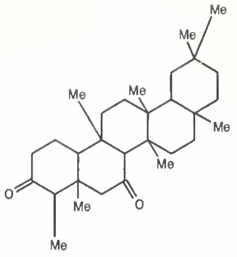
440 $C_{30}H_{48}O_2$ 17990-43-1
Olean-12-en-28-oic acid



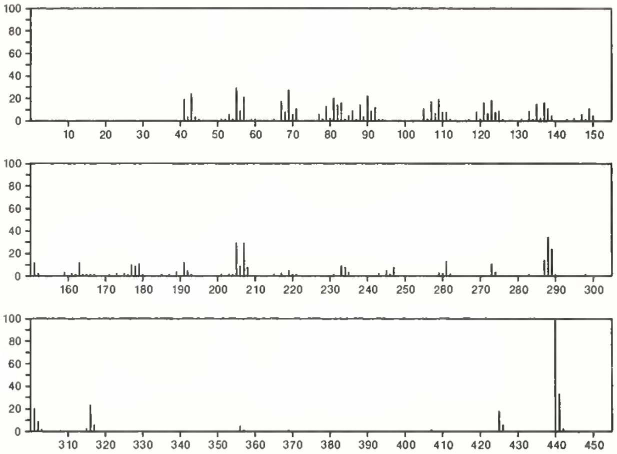
Me
Me
CO2H
Me
Me
Me
Me
Me



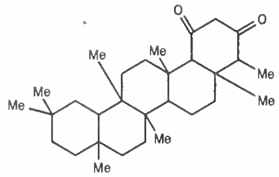
440 $C_{30}H_{48}O_2$ 18671-50-6
D:*A*-Friedooleanane-3,7-dione



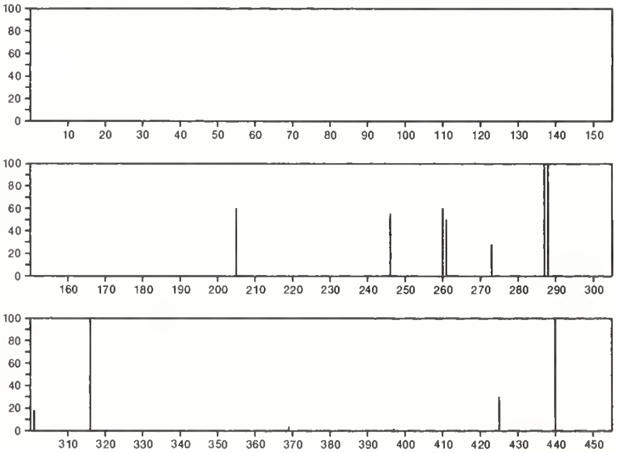
Me
Me
Me
Me
Me
Me
O
Me
O
Me



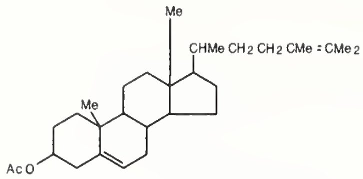
440 $C_{30}H_{48}O_2$ 32768-97-1
D:*A*-Friedooleanane-1,3-dione

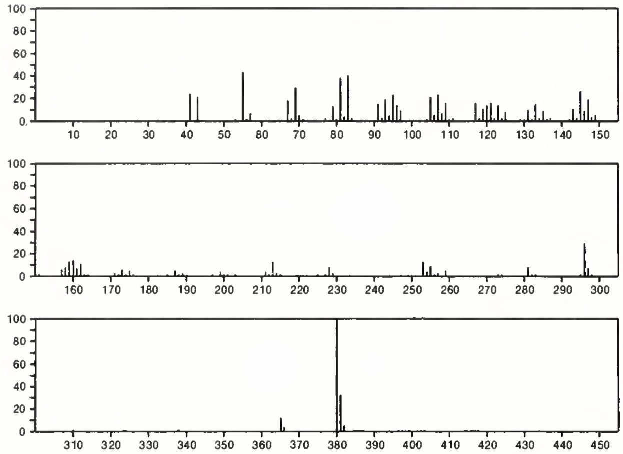


O
O
Me
Me
Me
Me
Me
Me
Me
Me



440 $C_{30}H_{48}O_2$ 33444-85-8
Ergosta-5,24-dien-3-ol, acetate, (3β)-


Me
CHMe CH2 CH2 CMe = CMe2
Me
AcO



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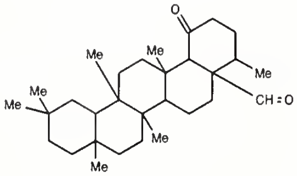
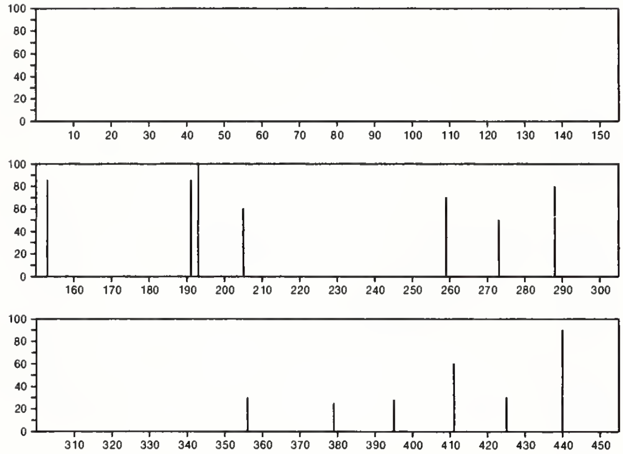
440 $C_{30}H_{48}O_2$ 43230-80-4
D:*A*-Friedooleanan-24-al, 1-oxo-


O
Me
Me
Me
Me
Me
CH = O
Me
Me



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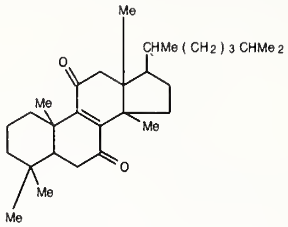
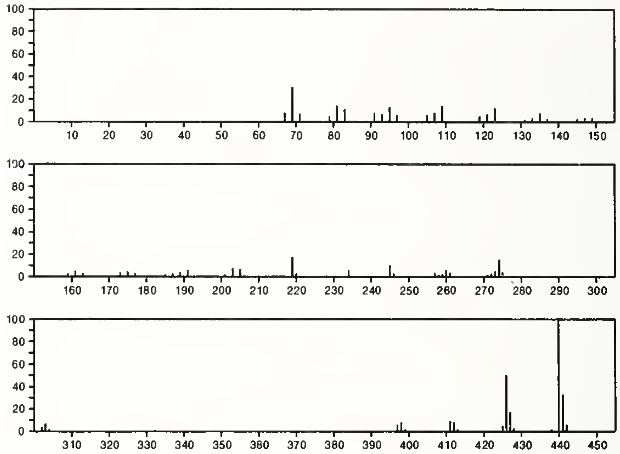
440 $C_{30}H_{48}O_2$ 54411-45-9
Lanost-8-ene-7,11-dione


Me
CHMe (CH2) 3 CHMe2
O
Me
Me
O
Me
Me



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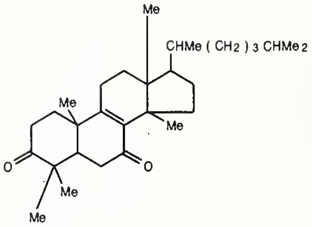
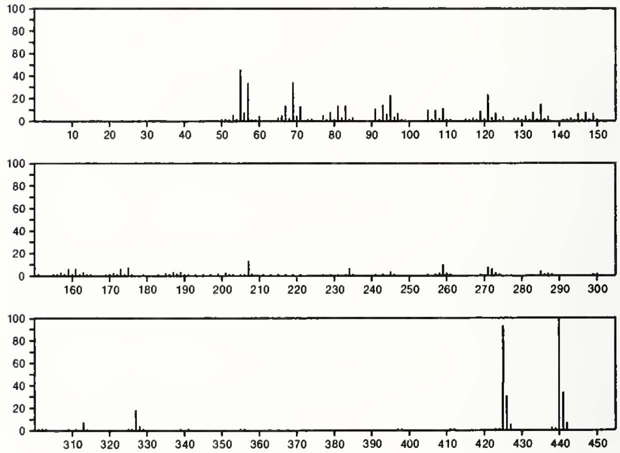
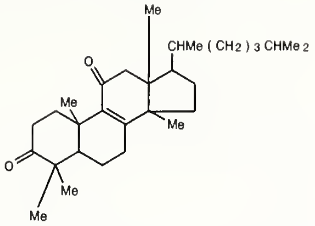
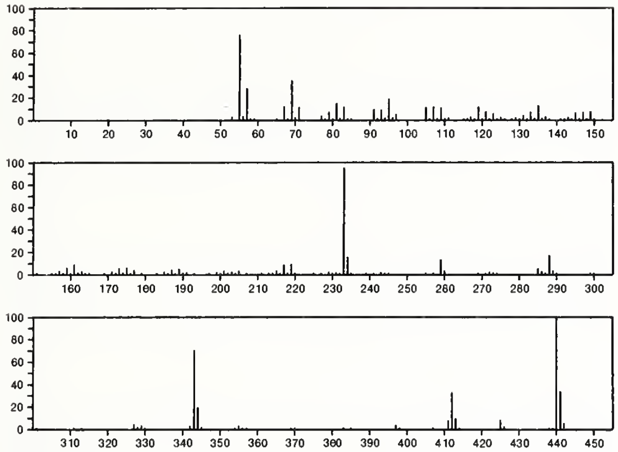
440 $C_{30}H_{48}O_2$ 55401-48-4
Lanost-8-ene-3,7-dione, (13α,14β,17α)-


Me
CHMe (CH2) 3 CHMe2
Me
Me
O
O
Me
Me

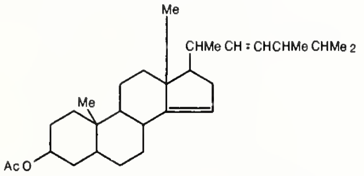


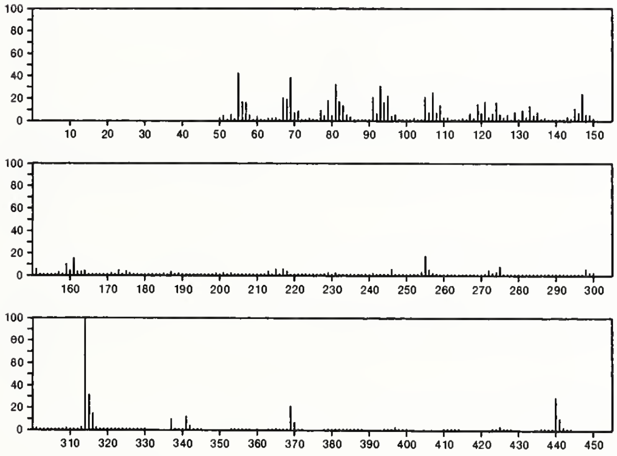
440 $C_{30}H_{48}O_2$ 55401-49-5
Lanost-8-ene-3,11-dione, (13α,14β,17α)-


Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
O
Me
Me

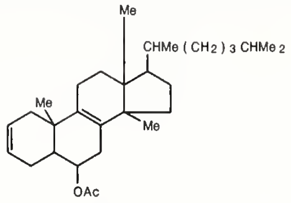


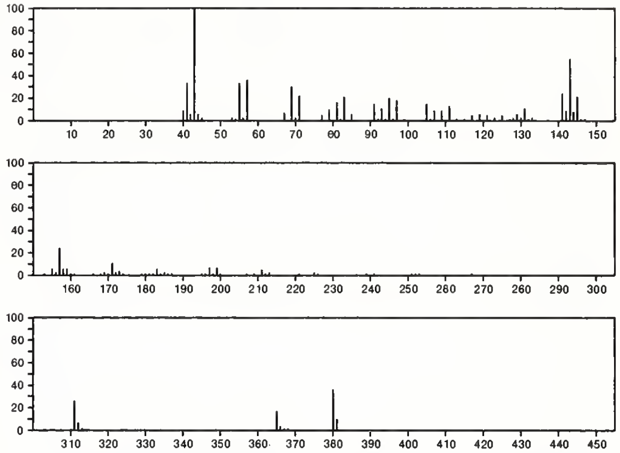
440 $C_{30}H_{48}O_2$ 55401-50-8
Ergosta-14,22-dien-3-ol, acetate, (3β,5α)-


Me
CHMe CH = CHCHMe CHMe 2
Me
AcO

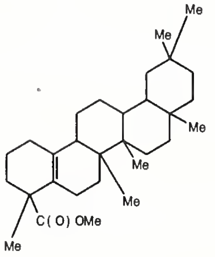


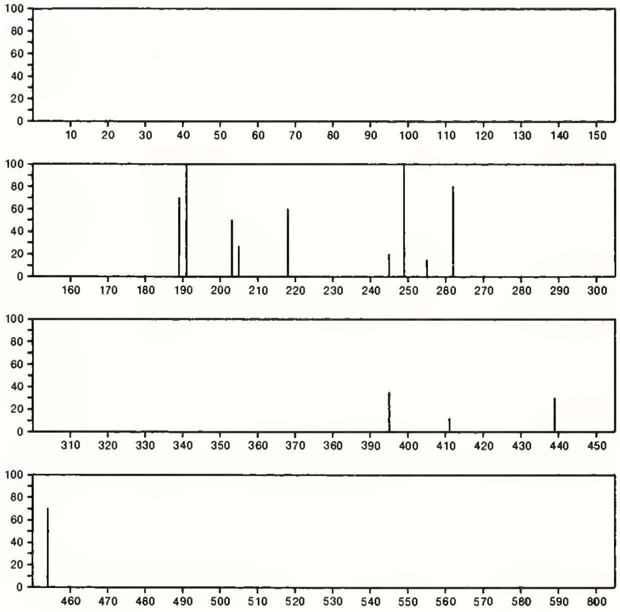
440 $C_{30}H_{48}O_2$ 56293-01-7
Cholesta-2,8-dien-6-ol, 14-methyl-, acetate, (5α,6α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
OAc



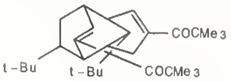
440 $C_{30}H_{48}O_2$ 56771-57-4
25-Norolean-5(10)-en-20-oic acid, methyl ester, (4α)-

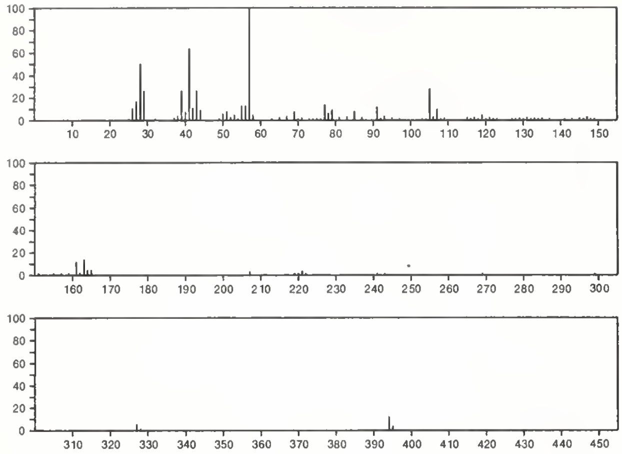

Me
Me
Me
Me
Me
C(O) OMe
Me



440 $C_{30}H_{48}O_2$ 56772-03-3

1-Propanone, 1,1'-[11,12-bis(1,1-dimethylethyl)tricyclo[5.2.2.1^{2,6}]dodeca-3,8-diene-4,8-diyl]bis[2,2-dimethyl-


COCMe3
t-Bu
t-Bu
COCMe3



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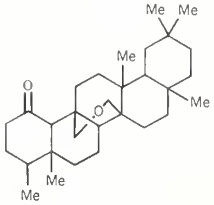
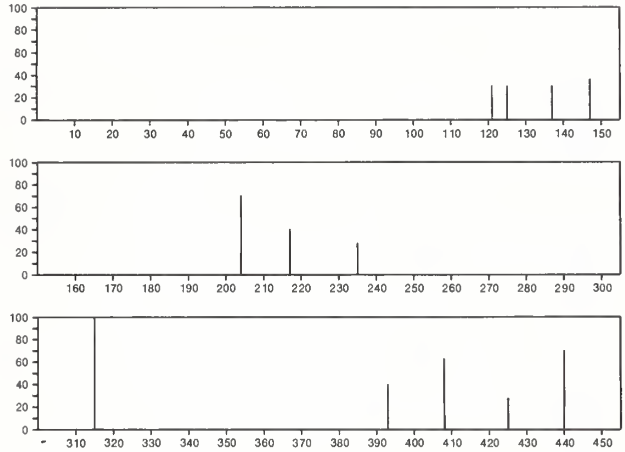
440 $C_{30}H_{48}O_2$ 56784-08-8

D:*A*-Friedooleanan-1-one, 25,26-epoxy-


Me Me
Me
O
O
Me
Me
Me



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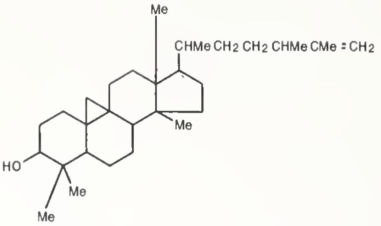
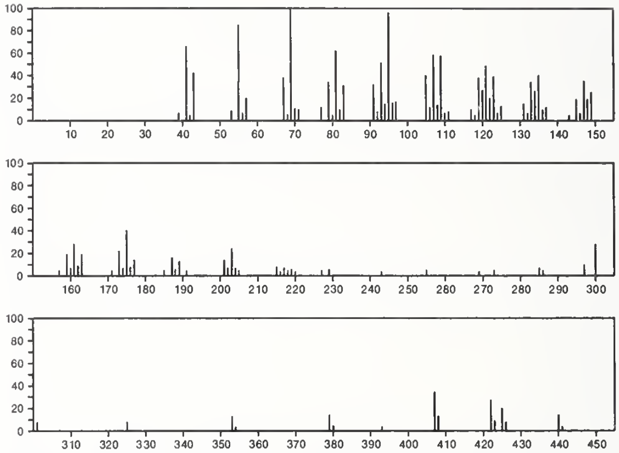
440 $C_{31}H_{52}O$ 511-61-5

9,19-Cyclolanost-25-en-3-ol, 24-methyl-, (3*β*,24*S*)-


Me
CHMe CH2 CH2 CHMe CMe = CH2
Me
HO
Me
Me



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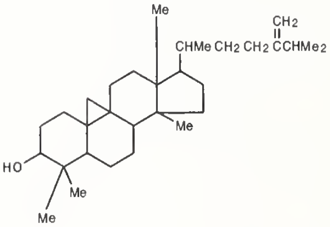
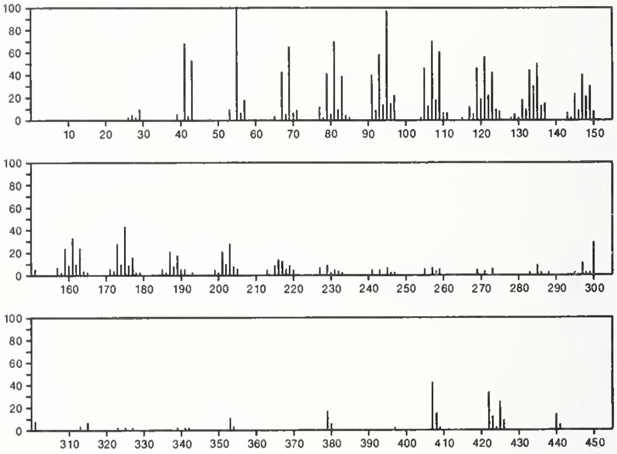
440 $C_{31}H_{52}O$ 1449-09-8

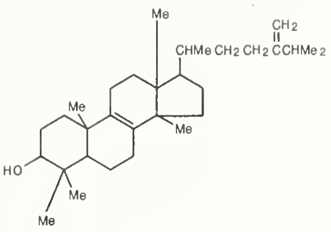
9,19-Cyclolanostan-3-ol, 24-methylene-, (3*β*)-

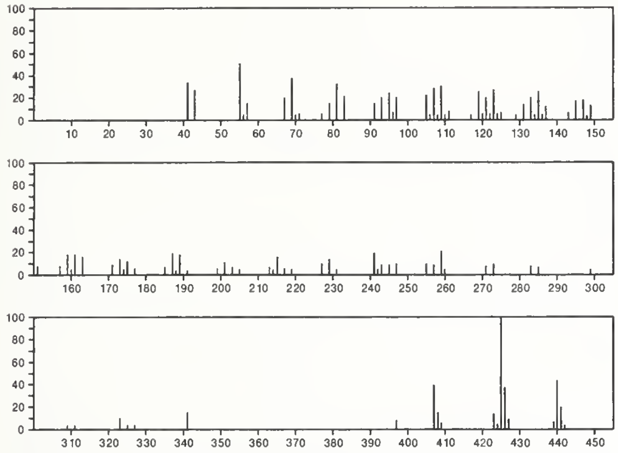

Me
CH2
CHMe CH2 CH2 CCHMe2
Me
HO
Me
Me



440 $C_{31}H_{52}O$ 6890-88-6

Lanost-8-en-3-ol, 24-methylene-, (3β)-


Me
CH2
CHMe CH2 CH2 CCHMe2
Me
Me
HO
Me
Me



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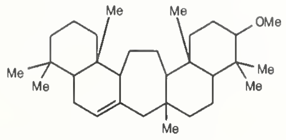
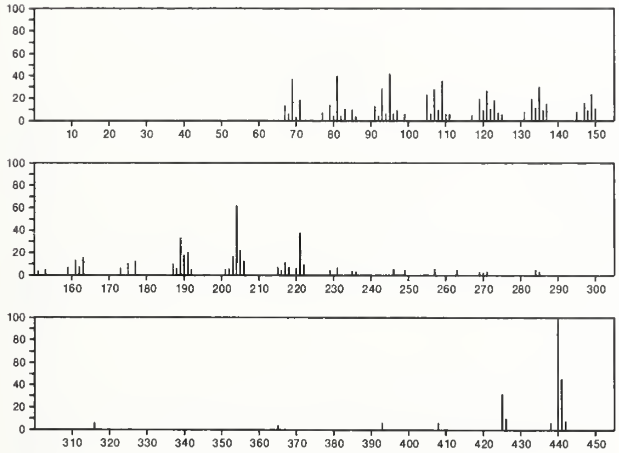
440 $C_{31}H_{52}O$ 24433-22-5

C(*14a*)-Homo-27-norgammacer-14-ene, 3β-methoxy-


Me
Me
OMe
Me
Me
Me
Me
Me



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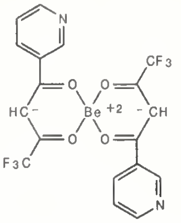
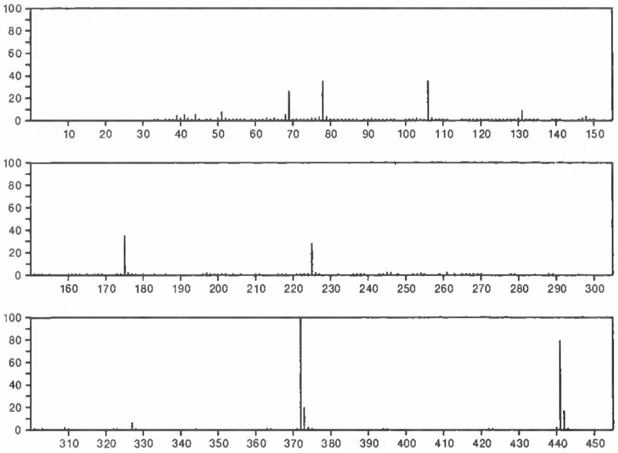
441 $C_{18}H_{10}BeF_6N_2O_4$ 30983-54-1

Beryllium, bis[4,4,4-trifluoro-1-(3-pyridinyl)-1,3-butanedionato-*O*,*O'*]-, (*T*-4)-


N
CF3
O
O
HC-
Be +2
- CH
O
O
F3C
N



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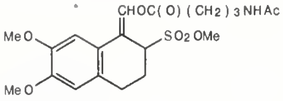
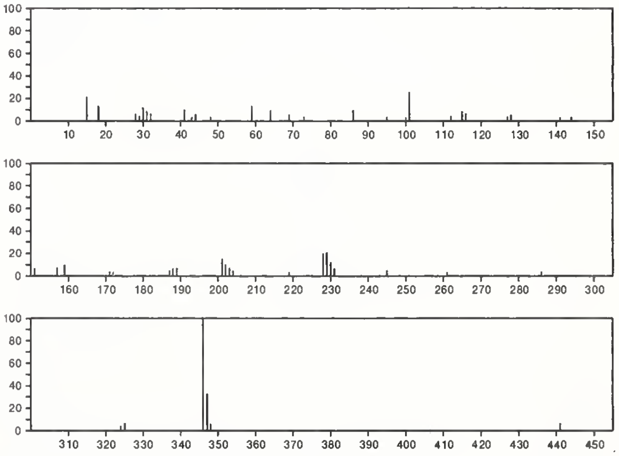
441 $C_{20}H_{27}NO_8S$ 56701-28-1

Butanoic acid, 4-(acetylamino)-, [3,4-dihydro-6,7-dimethoxy-2-(methoxysulfonyl)-1(2*H*)-naphthalenylidene]methyl ester


CHOC(O)(CH2)3NHAc
MeO
SO2OMe
MeO



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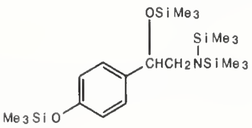
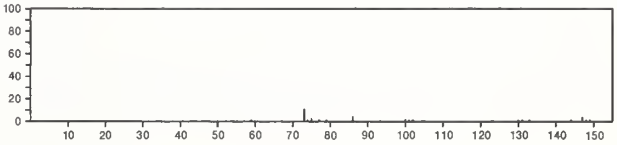
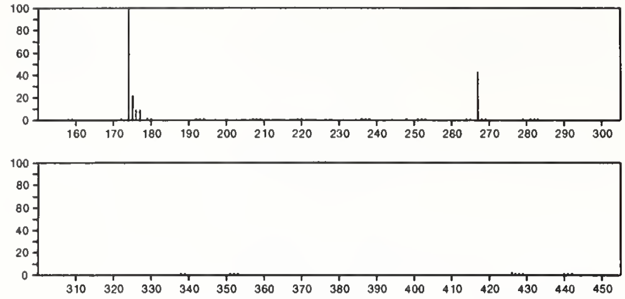
441 $C_{20}H_{43}NO_2Si_4$ 55556-99-5

Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-*N*-[2-[(trimethylsilyl)oxy]-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-


OSiMe3
SiMe3
CHCH2NSiMe3
Me3SiO





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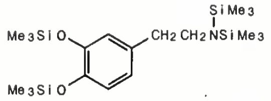
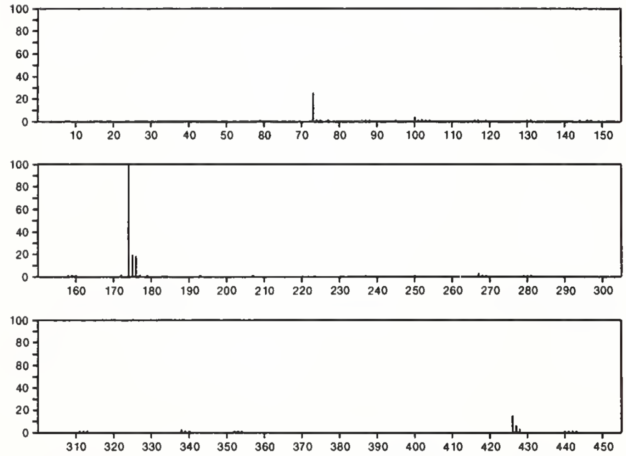
441 $C_{20}H_{43}NO_2Si_4$ 55606-74-1

Silanamine, *N*-[2-[3,4-bis[(trimethylsilyl)oxy]phenyl]ethyl]-1,1,1-trimethyl-*N*-(trimethylsilyl)-


Me3SiO
Me3SiO
CH2CH2NSiMe3
SiMe3



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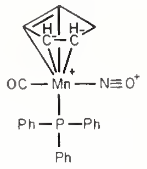
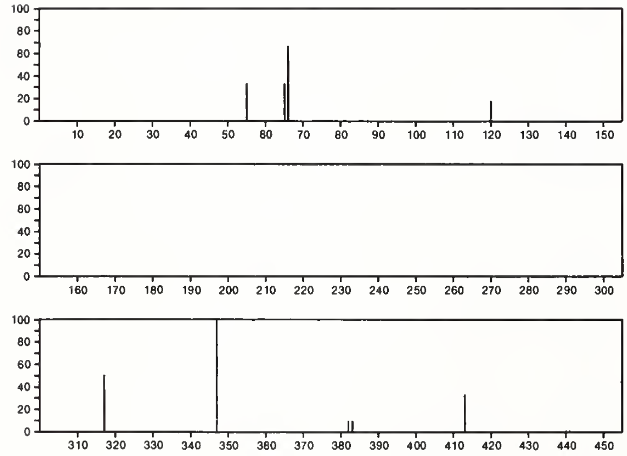
441 $C_{24}H_{21}MnNO_2P$ 43064-63-7

Manganese, carbonyl[(1,2,3,4-η)-1,3-cyclopentadiene]nitrosyl(triphenylphosphine)-


H
H
C
C
OC
Mn
+
N≡O+
Ph
P
Ph
Ph



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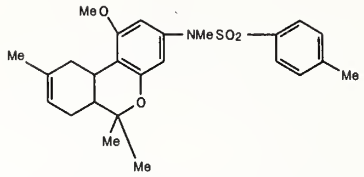
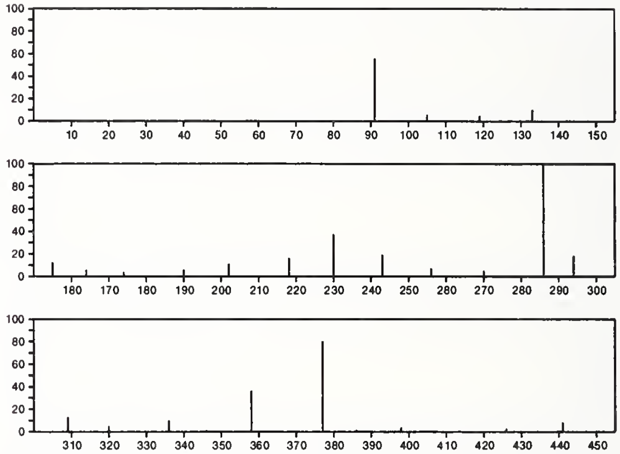
441 $C_{25}H_{31}NO_4S$ 40248-06-4

Benzenesulfonamide, *N*,4-dimethyl-*N*-(6a,7,10,10a-tetrahydro-1-methoxy-6,6,9-trimethyl-6*H*-dibenzo[*b*,*d*]pyran-3-yl)-, (6a*R*-*trans*)-


MeO
NMeSO2
Me
Me
O
Me
Me



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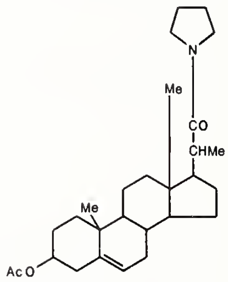
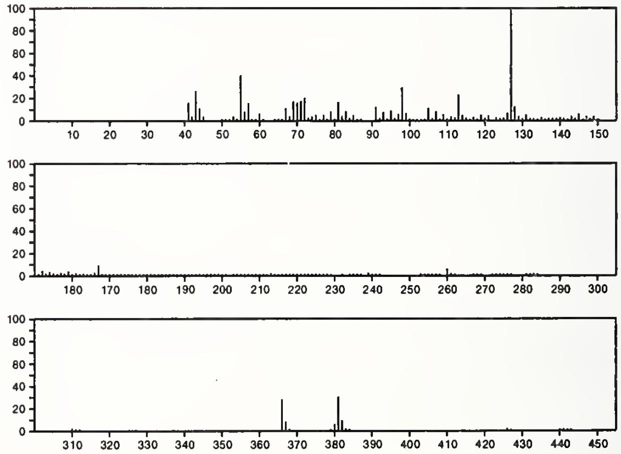
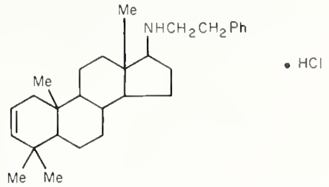
441 $C_{28}H_{43}NO_3$ 56143-22-7

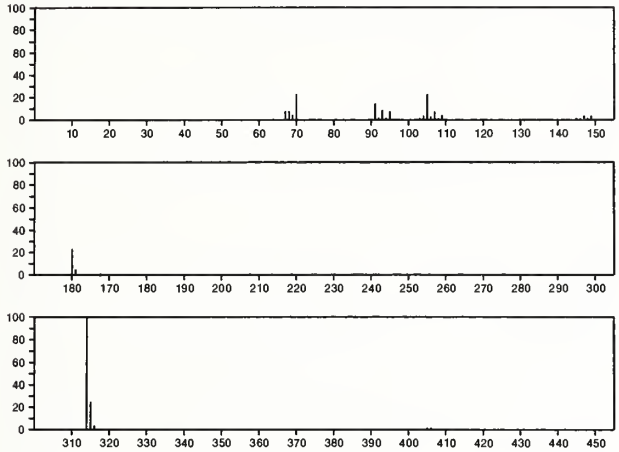
Pyrrolidine, [(3β)-3-(acetyloxy)-20-methyl-21-oxopregn-5-en-21-yl]-


N
Me
CO
CHMe
Me
AcO

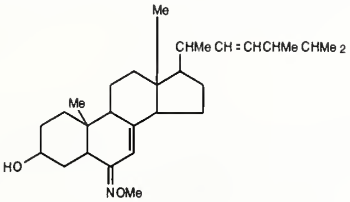


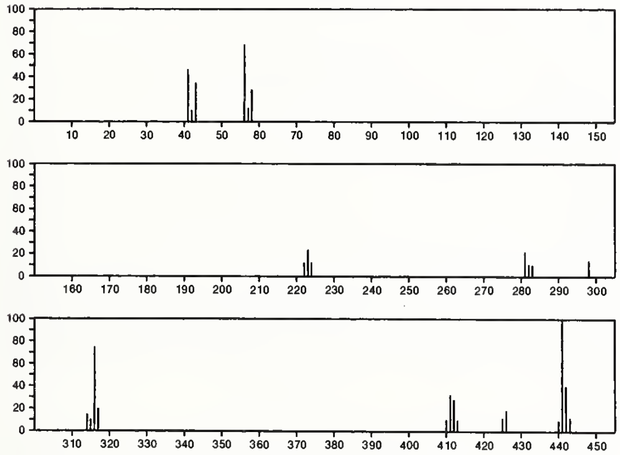
441 $C_{29}H_{43}N.ClH$ 53286-45-6
Androst-2-en-17-amine, 4,4-dimethyl-*N*-(2-phenylethyl)-, hydrocholoride, (5*α*)-


Me
NHCH2CH2Ph
Me
• HCl
Me Me

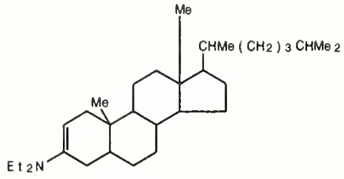


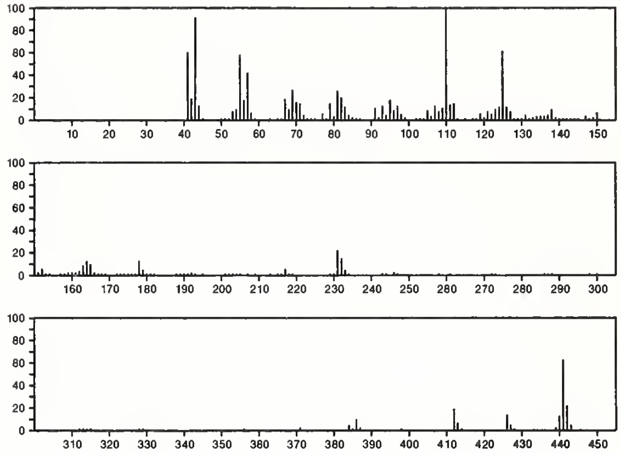
441 $C_{29}H_{47}NO_2$ 53336-26-8
Ergosta-7,22-dien-6-one, 3-hydroxy-, *O*-methyloxime, (3*β*,5*α*,22*E*)-


Me
CHMe CH = CHCHMe CHMe 2
Me
HO
NOMe



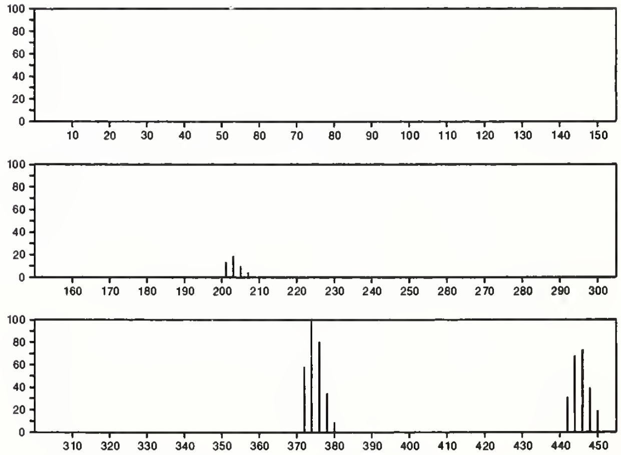
441 $C_{31}H_{55}N$ 55320-50-8
Cholest-2-en-3-amine, *N*,*N*-diethyl-, (5*α*)-


Me
CHMe (CH2) 3 CHMe 2
Me
Et2N

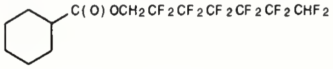


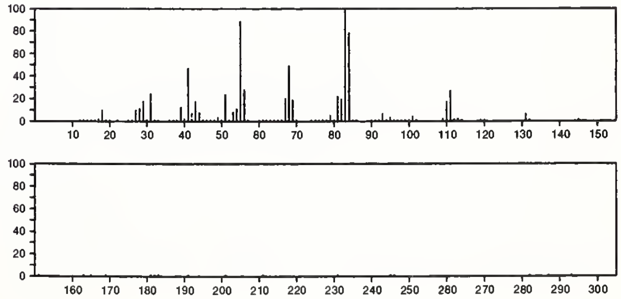
442 $C_{12}H_2Cl_8O$ 40356-57-8
Benzene, 1,1'-oxybis-, octachloro deriv.

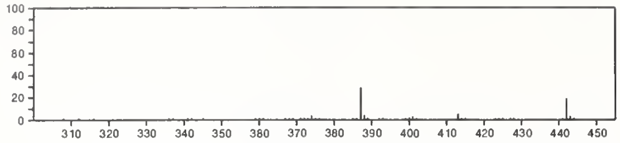
$OPh_2 + 8Cl$



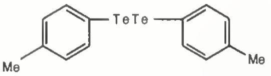
442 $C_{14}H_{14}F_{12}O_2$ 18770-66-6
Cyclohexanecarboxylic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester

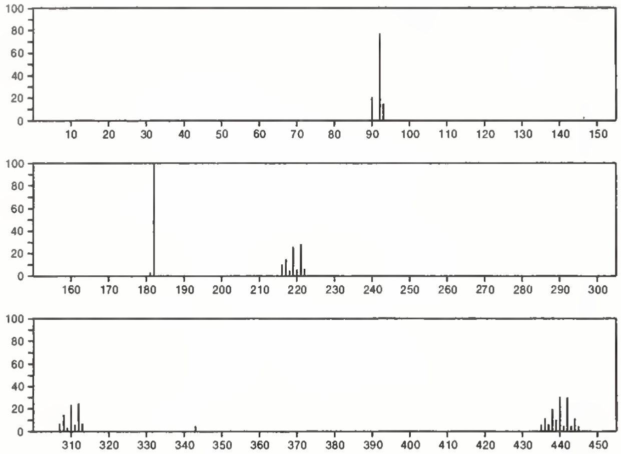

C(O) OCH2 CF 2 CF 2 CF 2 CF 2 CF 2 CHF 2



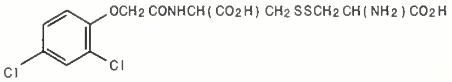


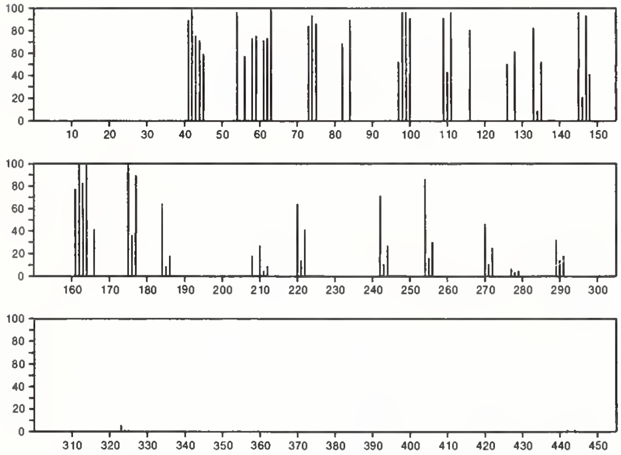
442 $C_{14}H_{14}Te_2$ 32294-57-8
Ditelluride, bis(4-methylphenyl)



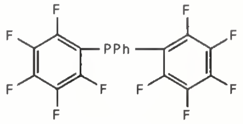


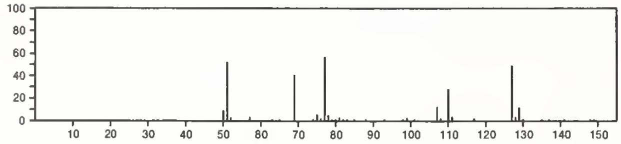
442 $C_{14}H_{16}Cl_2N_2O_6S_2$ 52000-67-6
L-Cystine, *N*-[(2,4-dichlorophenoxy)acetyl]-

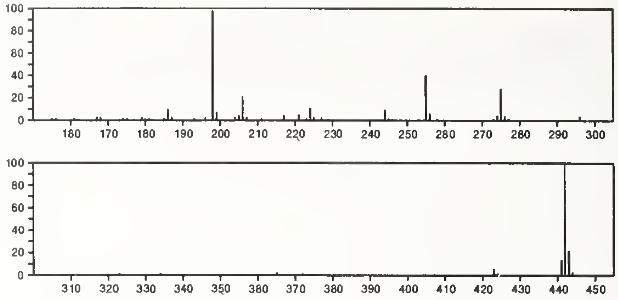

OCH2 CONHCH(CO2H) CH2 SSCH2 CH(NH2) CO2H
Cl
Cl



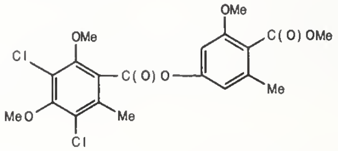
442 $C_{18}H_5F_{10}P$ 5074-71-5
Phosphine, bis(pentafluorophenyl)phenyl-

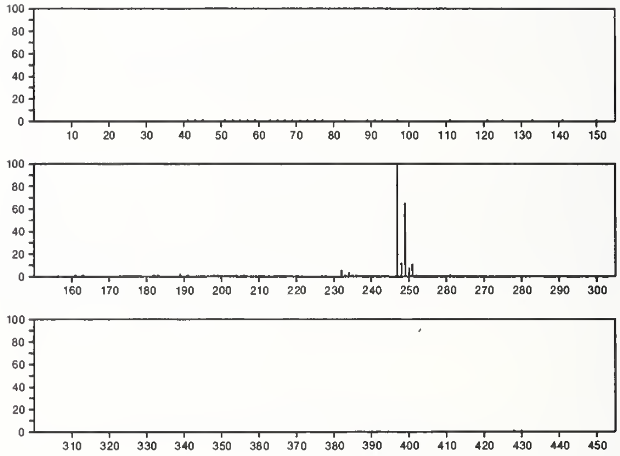

F
F
PPh
F
F
F
F
F
F
F
F



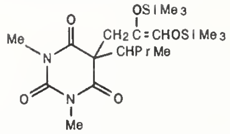


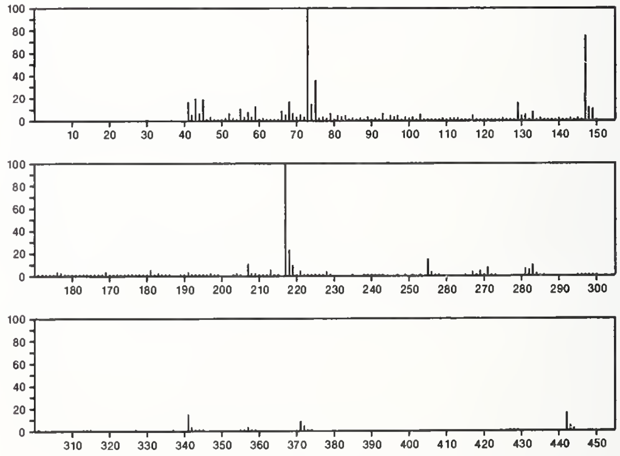
442 $C_{20}H_{20}Cl_2O_7$ 5859-23-4
4,2-Cresotic acid, 6-methoxy-, methyl ester, 3,5-dichloro-4,6-dimethoxy-*o*-toluate


OMe
OMe
C(O)OMe
Cl
C(O)O
Me
MeO
Me
Cl

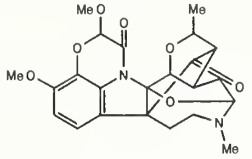


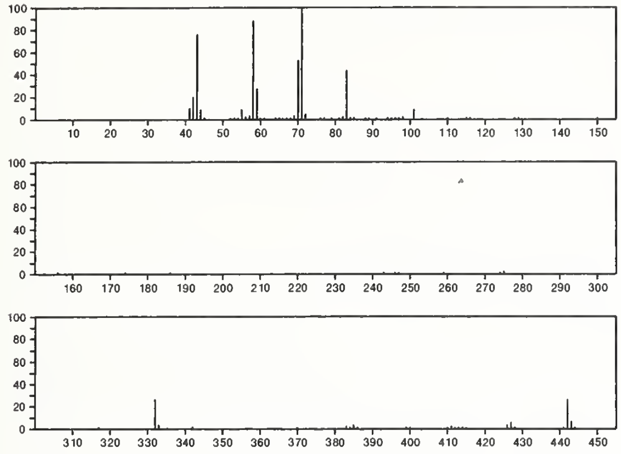
442 $C_{20}H_{38}N_2O_5Si_2$ 57397-41-8
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[2,3-bis[(trimethylsilyl)oxy]-2-propenyl]-1,3-dimethyl-5-(1-methylbutyl)-


OSiMe3
O
Me
CH2C=CHOSiMe3
CHPrMe
N
O
N
O
Me



442 $C_{23}H_{26}N_2O_7$ 55283-47-1
Dichotine, 2-deoxy-2,21-epoxy-11-methoxy-, (21α)-


MeO
O
Me
O
O
MeO
N
O
O
N
Me



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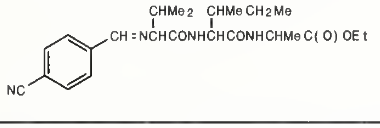
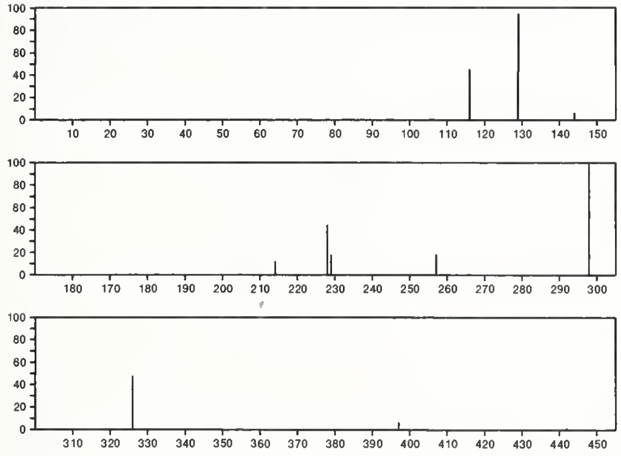
442 $C_{24}H_{34}N_4O_4$ 37580-26-0
L-Alanine, *N*-[*N*-[*N*-[(4-cyanophenyl)methylene]-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2 CHMeCH2Me
CH=NCHCONHCHCONHCHMeC(O)OEt
NC



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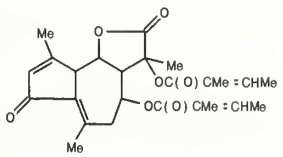
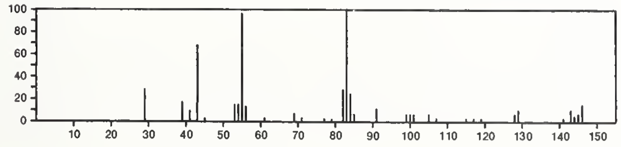
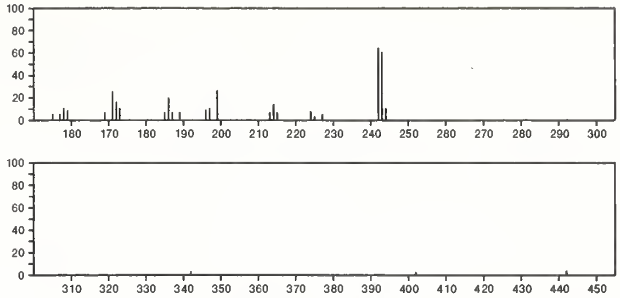
442 $C_{25}H_{30}O_7$ 33439-66-6
Guaia-1(10),3-dien-12-oic acid, 6α,8,11-trihydroxy-2-oxo-, 12,6-lactone, bis(2-methylcrotonate), (*Z*,*Z*)-(8*S*,11*R*)-


O
Me
O
Me
OC(O)CMe=CHMe
OC(O)CMe=CHMe
O
Me





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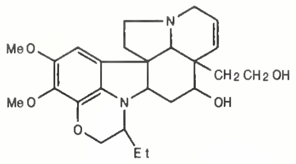
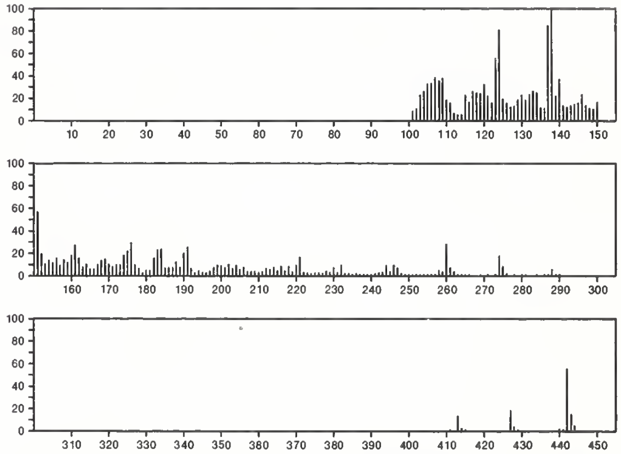
442 $C_{25}H_{34}N_2O_5$ 6887-31-6
4,25-Secoobscurinervan-4-ol, 6,7-didehydro-22-ethyl-15,16-dimethoxy-, (4β,22α)-


N
MeO
CH2CH2OH
MeO
N
OH
O
Et



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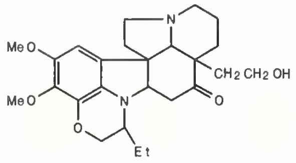
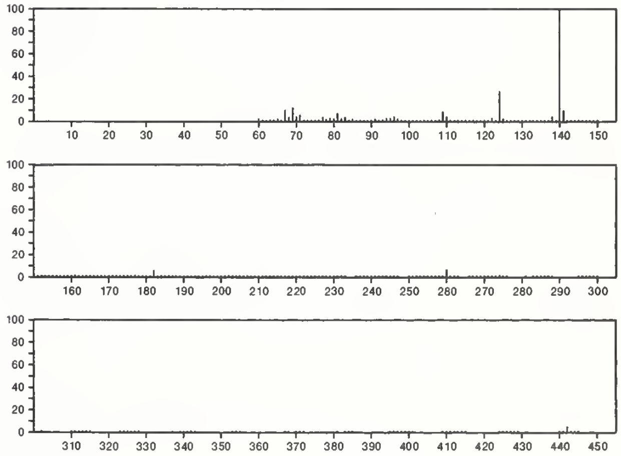
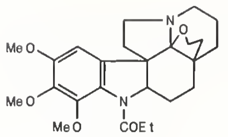
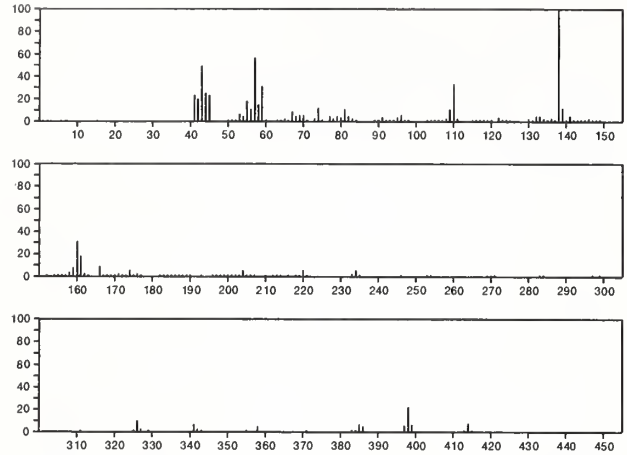
442 $C_{25}H_{34}N_2O_5$ 54658-09-2
4,25-Secoobscurinervan-4-one, 22-ethyl-15,16-dimethoxy-, (22α)-


N
MeO
CH2CH2OH
MeO
N
O
O
Et



442 $C_{25}H_{34}N_2O_5$ 54751-72-3
Aspidospermidine, 19,21-epoxy-15,16,17-trimethoxy-1-(1-oxopropyl)-





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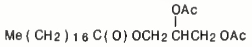
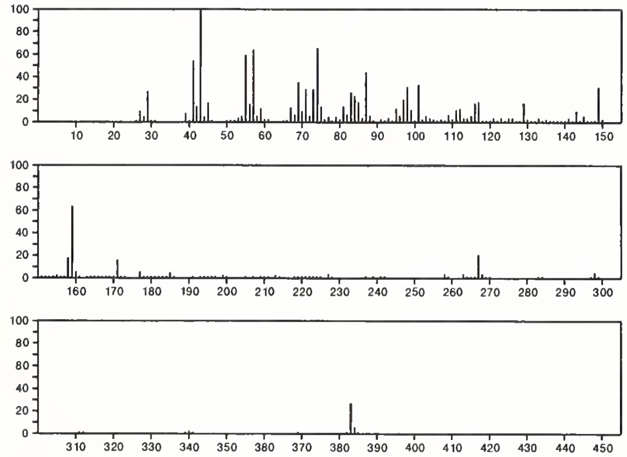
442 $C_{25}H_{46}O_6$ 33599-07-4
Octadecanoic acid, 2,3-bis(acetyloxy)propyl ester


$\mathrm{Me(CH_2)_{16}C(O)OCH_2\overset{OAc}{C}HCH_2OAc}$



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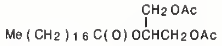
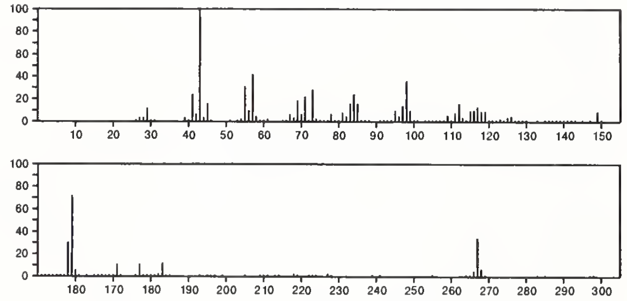
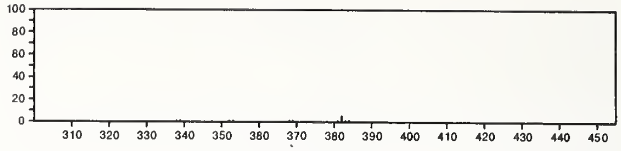
442 $C_{25}H_{46}O_6$ 55401-62-2
Octadecanoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester


$\mathrm{Me(CH_2)_{16}C(O)O\overset{CH_2OAc}{C}HCH_2OAc}$





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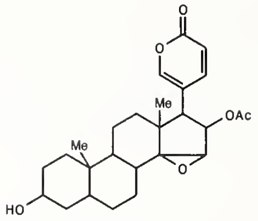
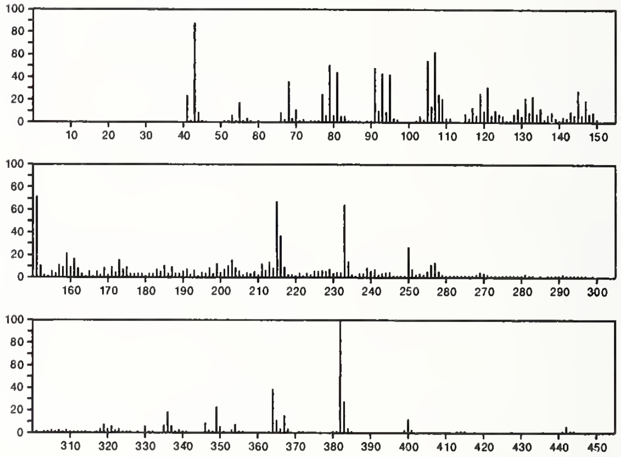
442 $C_{26}H_{34}O_6$ 470-37-1
Bufa-20,22-dienolide, 16-(acetyloxy)-14,15-epoxy-3-hydroxy-, (3β,5β,15β,16β)-





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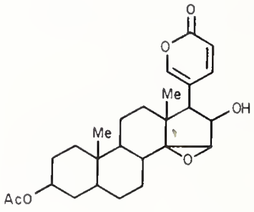
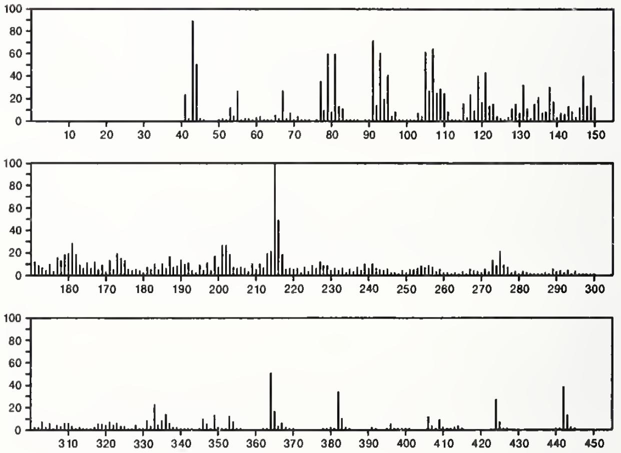
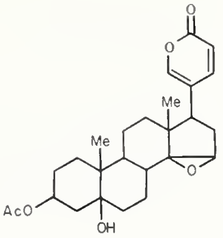
442 $C_{26}H_{34}O_6$ 4026-96-4
Bufa-20,22-dienolide, 3-(acetyloxy)-14,15-epoxy-16-hydroxy-, (3β,5β,15β,16β)-

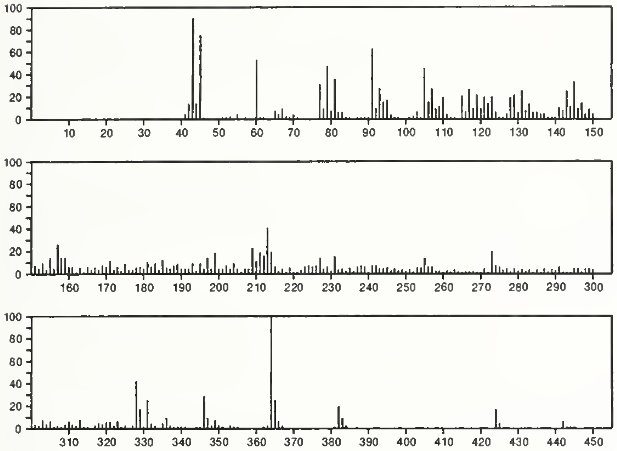




442 $C_{26}H_{34}O_6$ 4029-68-9

Bufa-20,22-dienolide, 3-(acetyloxy)-14,15-epoxy-5-hydroxy-, (3β,5β,15β)-


O
O
Me
Me
O
AcO
OH



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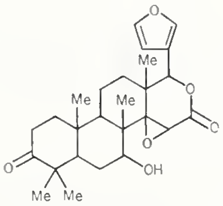
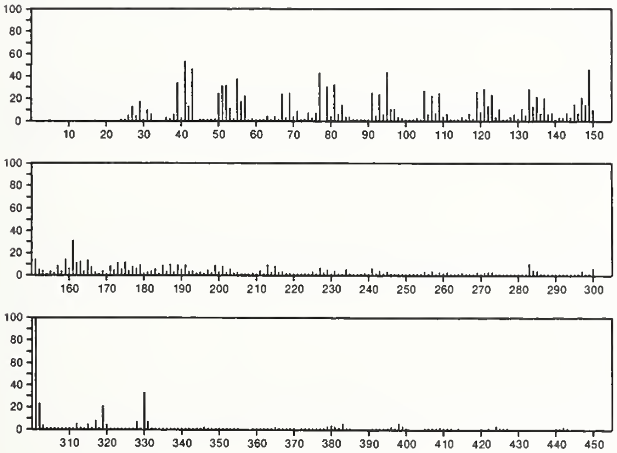
442 $C_{26}H_{34}O_6$ 10314-91-7

D-Homo-24-nor-17-oxachola-20,22-diene-3,16-dione, 14,15:21,23-diepoxy-7-hydroxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)-


O
Me
Me
Me
O
O
O
O
OH
Me Me



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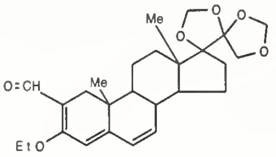
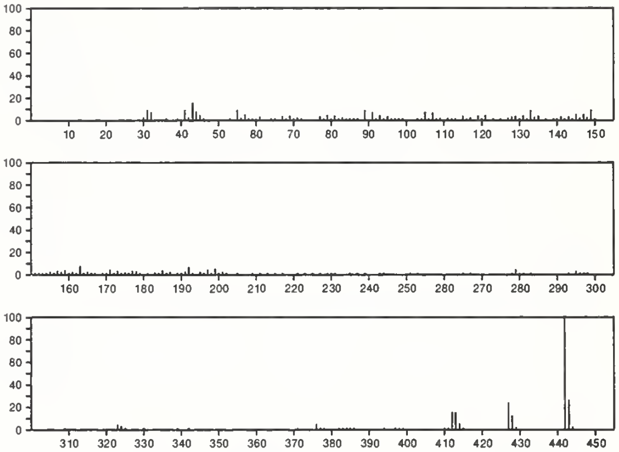
442 $C_{26}H_{34}O_6$ 19669-94-4

Pregna-2,4,6-triene-2-carboxaldehyde, 3-ethoxy-17,20:20,21-bis(methylenedioxy)-


Me
O
O
O
O
O=CH
Me
EtO



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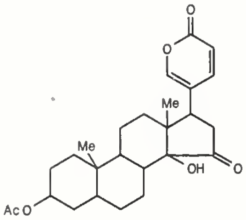
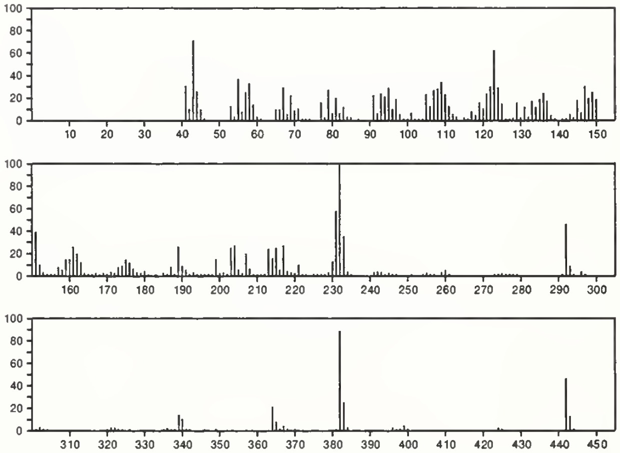
442 $C_{26}H_{34}O_6$ 31444-12-9

Bufa-20,22-dienolide, 3-(acetyloxy)-14-hydroxy-15-oxo-, (3β,5β)-


O
O
Me
Me
OH
O
AcO



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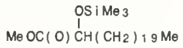
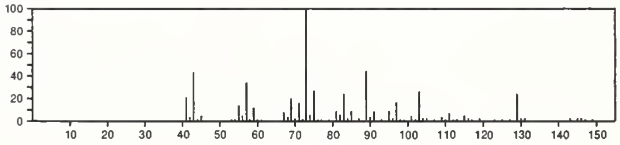
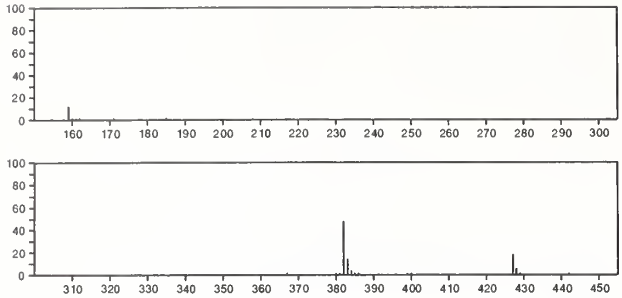
442 $C_{26}H_{54}O_3Si$ 56784-02-2

Docosanoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester



$$\mathrm{MeOC(O)}\overset{\mathrm{OSiMe_3}}{\overset{|}{\mathrm{CH}}}\mathrm{(CH_2)_{19}Me}$$





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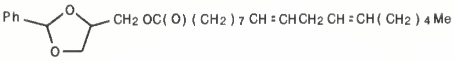
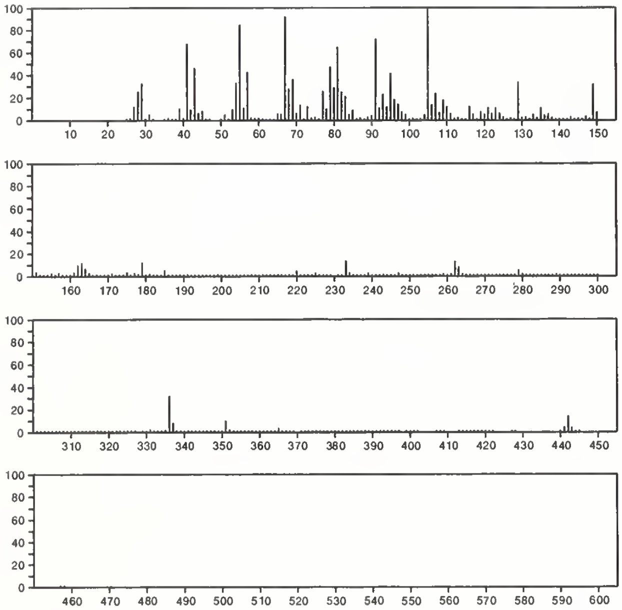
442 $C_{28}H_{42}O_4$ 56599-47-4

9,12-Octadecadienoic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester, *cis*-


Ph
O
O
CH2 OC(O) (CH2) 7 CH = CHCH2 CH = CH(CH2) 4 Me



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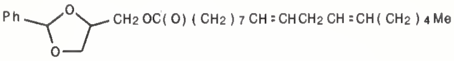
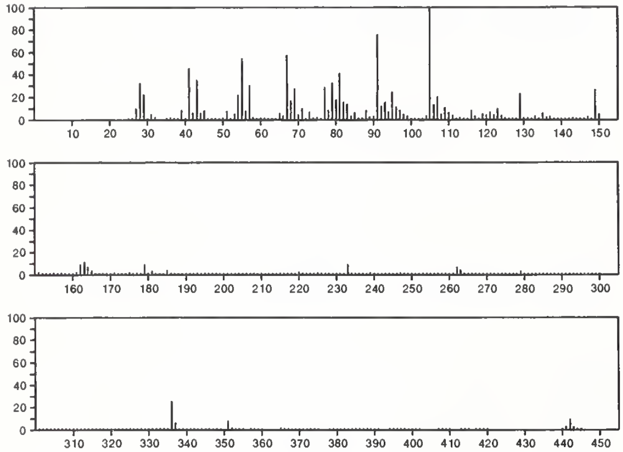
442 $C_{28}H_{42}O_4$ 56599-48-5

9,12-Octadecadienoic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester, *trans*-


Ph
O
O
CH2 OC(O) (CH2) 7 CH = CHCH2 CH = CH(CH2) 4 Me



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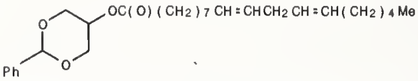
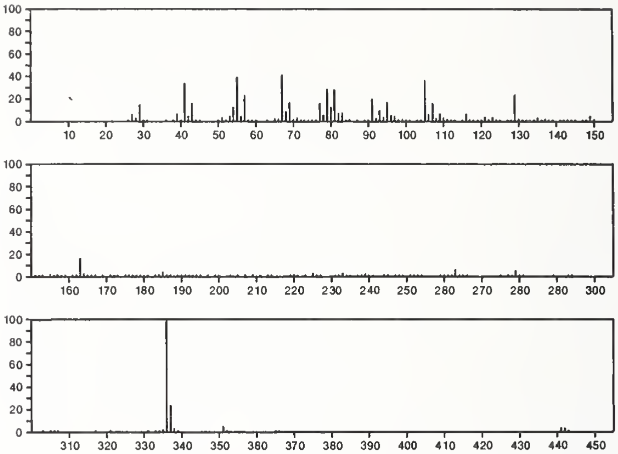
442 $C_{28}H_{42}O_4$ 56648-80-7

9,12-Octadecadienoic acid, 2-phenyl-1,3-dioxan-5-yl ester


OC(O) (CH2) 7 CH = CHCH2 CH = CH(CH2) 4 Me
O
O
Ph



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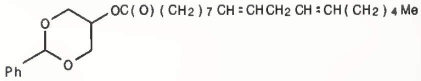
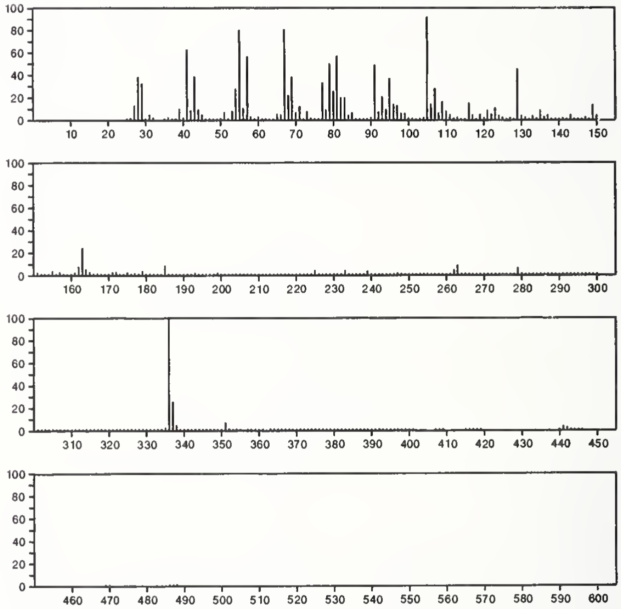
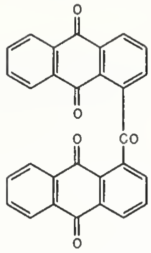
442 $C_{28}H_{42}O_4$ 56687-50-4

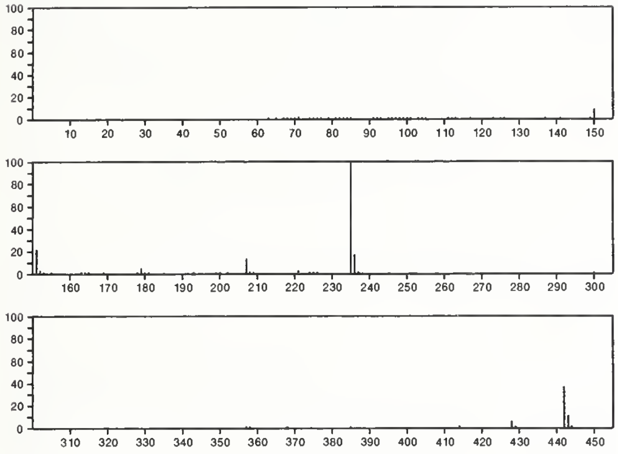
9,12-Octadecadienoic acid, 2-phenyl-1,3-dioxan-5-yl ester, *cis*-


OC(O) (CH2) 7 CH = CHCH2 CH = CH(CH2) 4 Me
O
O
Ph



442 $C_{29}H_{14}O_5$ 55401-51-9
9,10-Anthracenedione, 1,1'-carbonylbis-





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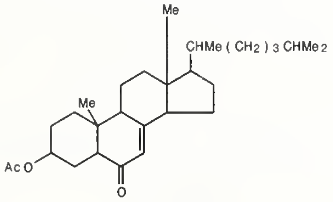
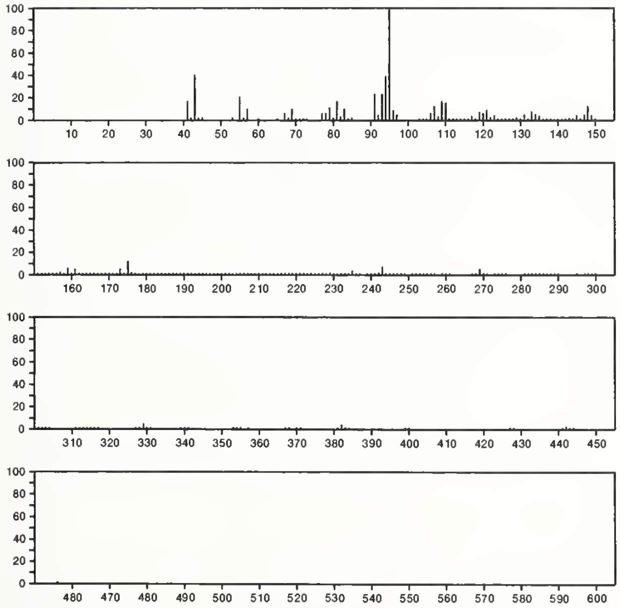
442 $C_{29}H_{46}O_3$ 988-19-2
Cholest-7-en-6-one, 3-(acetyloxy)-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe2
Me
Ac O
O



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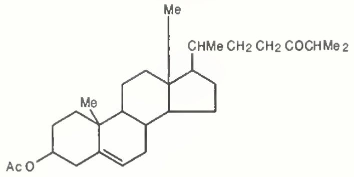
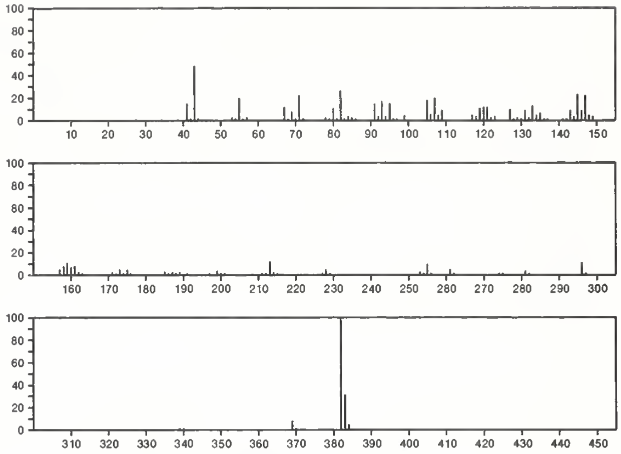
442 $C_{29}H_{46}O_3$ 20981-59-3
Cholest-5-en-24-one, 3-(acetyloxy)-, (3β)-


Me
CHMe CH2 CH2 COCHMe 2
Me
Ac O



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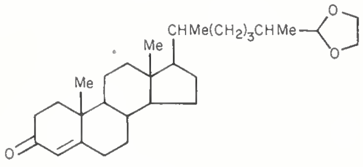
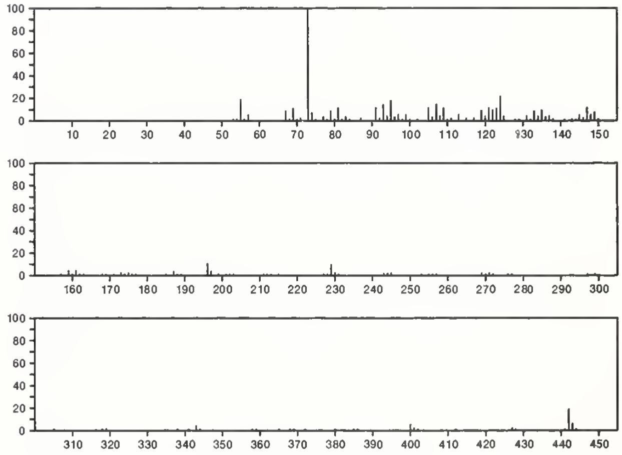
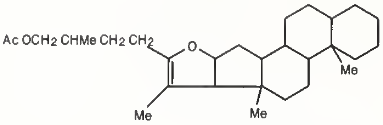
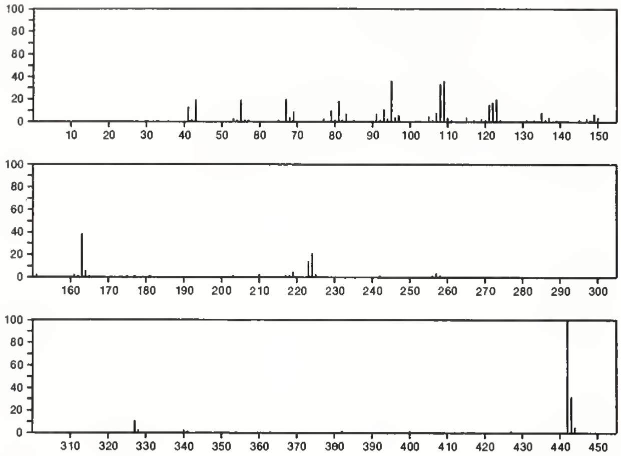
442 $C_{29}H_{46}O_3$ 23405-51-8
Cholest-4-en-26-al, 3-oxo-, cyclic 26-(ethylene acetal)


CHMe(CH2)3CHMe
O
O
Me
Me
O

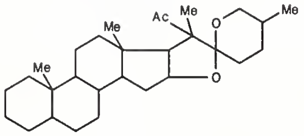


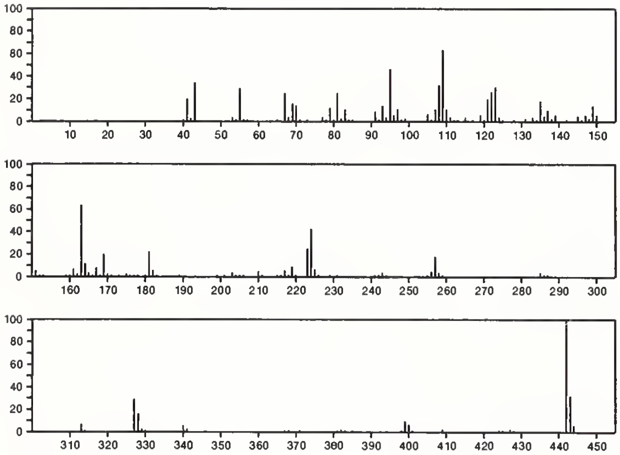
442 $C_{29}H_{46}O_3$ 24744-53-4
Furost-20(22)-en-26-ol, acetate, (5α,25*R*)-


Ac OCH2 CHMe CH2 CH2
O
Me
Me
Me

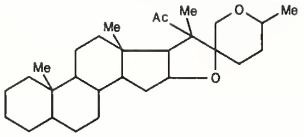


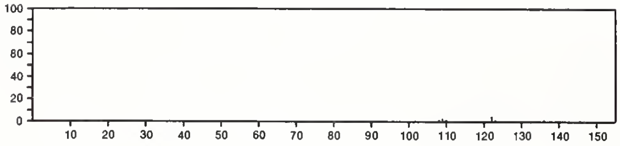
442 $C_{29}H_{46}O_3$ 24799-50-6
Ketone, methyl 5α-spirostan-20-yl, (20*R*,25*R*)-

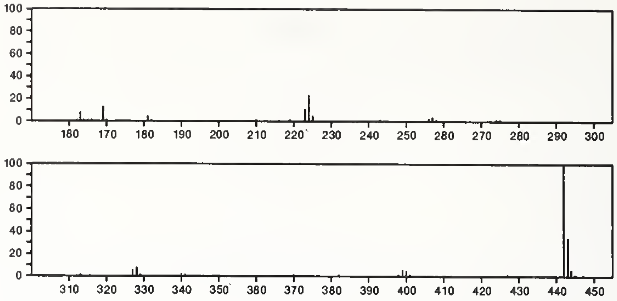

Ac
Me
Me
Me
Me
O
O



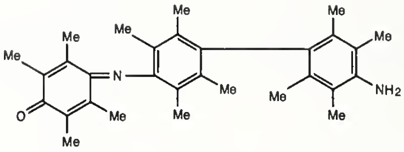
442 $C_{29}H_{46}O_3$ 56282-34-9
Ethanone, 1-[(5α,25*R*)-spirostan-20-yl]-

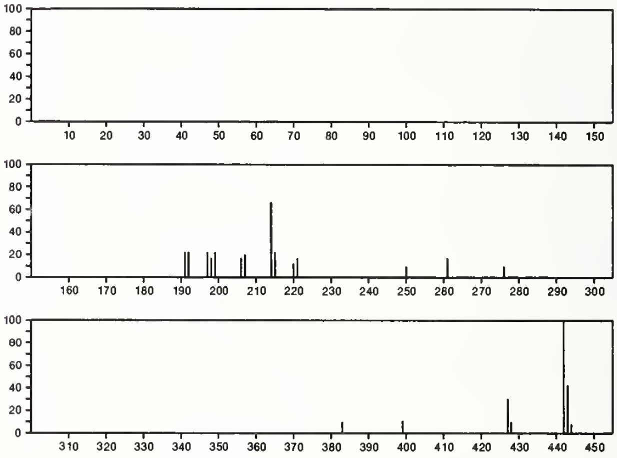

Ac
Me
O
Me
Me
Me
O



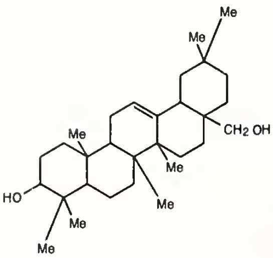


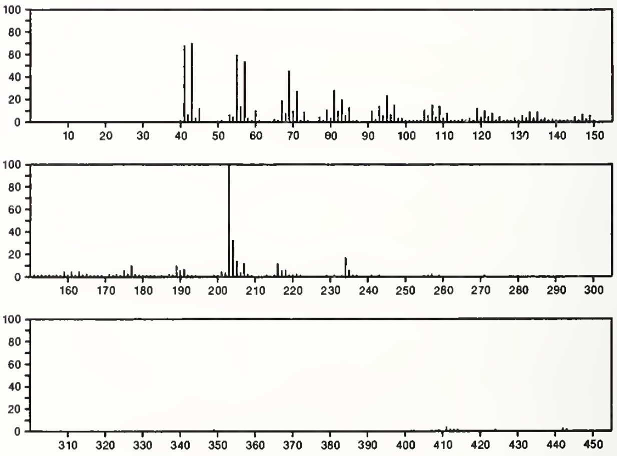
442 $C_{30}H_{38}N_2O$ 54245-96-4
2,5-Cyclohexadien-1-one, 4-[(4'-amino-2,2',3,3',5,5',6,6'-octamethyl[1,1'-biphenyl]-4-yl)imino]-2,3,5,6-tetramethyl-


Me
Me
Me
Me
Me
N
O
Me
Me
Me
Me
Me
Me
NH2
Me
Me

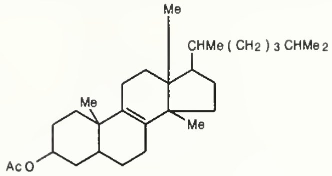


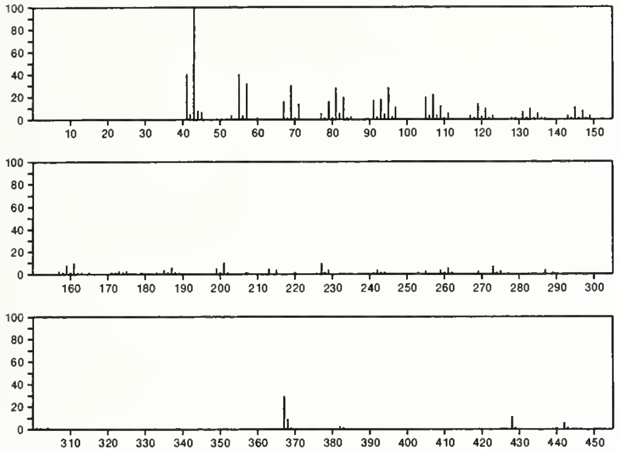
442 $C_{30}H_{50}O_2$ 545-48-2
Olean-12-ene-3,28-diol, (3β)-


Me
Me
CH2 OH
Me
Me
HO
Me
Me
Me

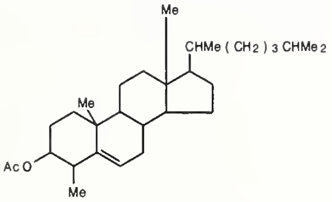


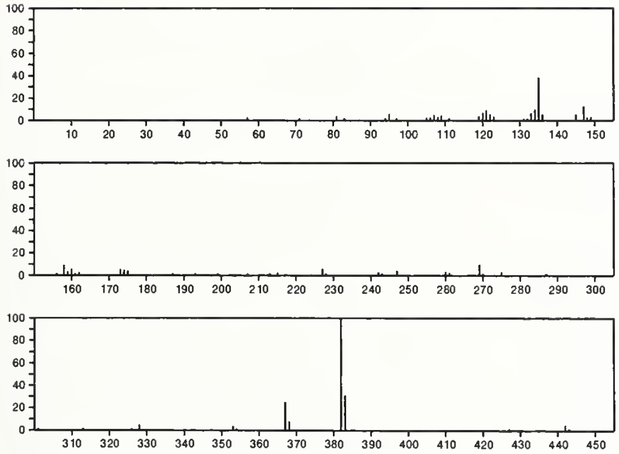
442 $C_{30}H_{50}O_2$ 5502-23-8
Cholest-8-en-3-ol, 14-methyl-, acetate, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
Ac O

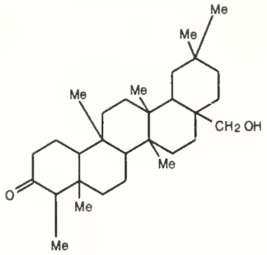


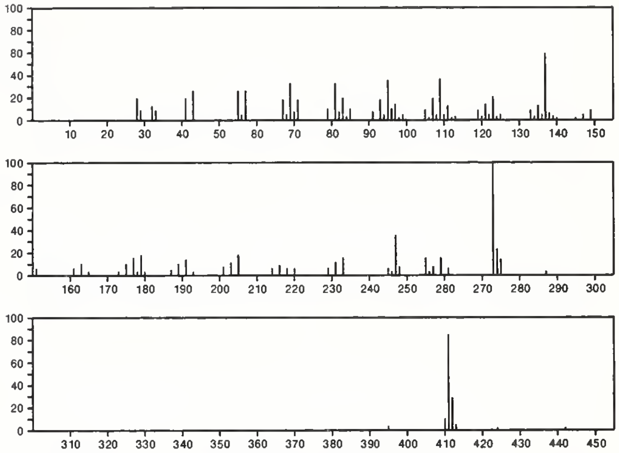
442 $C_{30}H_{50}O_2$ 6702-41-6
Cholest-5-en-3-ol, 4-methyl-, acetate, (3β,4β)-


Me
CHMe (CH2) 3 CHMe 2
Me
Ac O
Me

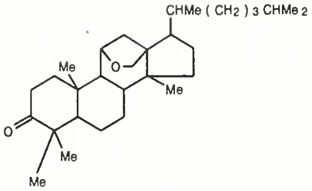


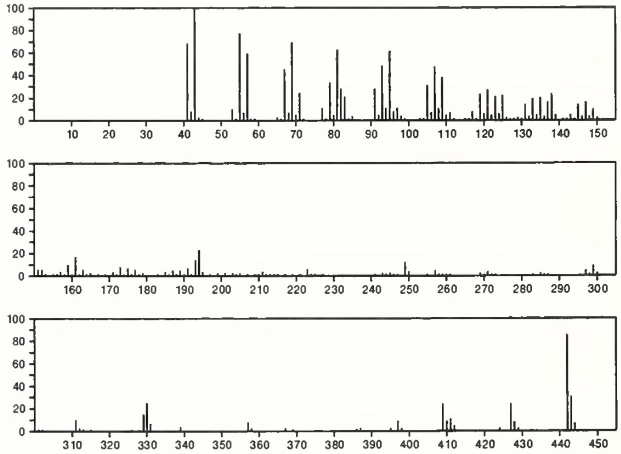
442 $C_{30}H_{50}O_2$ 14440-41-6
D:*A*-Friedooleanan-3-one, 28-hydroxy-


Me
Me
Me
Me
CH2 OH
Me
O
Me
Me



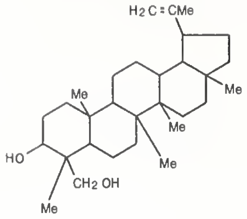
442 $C_{30}H_{50}O_2$ 25116-73-8
Lanostan-3-one, 11β,18-epoxy-

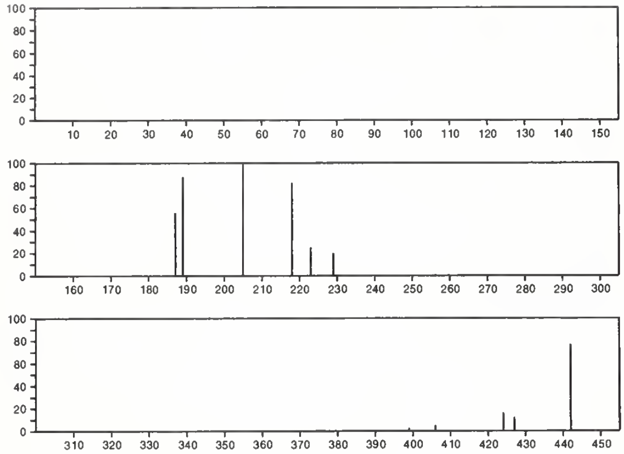

CHMe (CH2) 3 CHMe 2
Me
O
Me
O
Me
Me



442 $C_{30}H_{50}O_2$ 32451-85-7

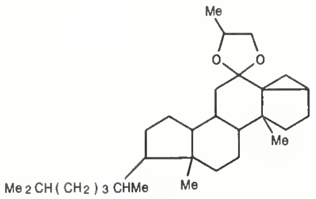
Lup-20(29)-ene-3α,23-diol

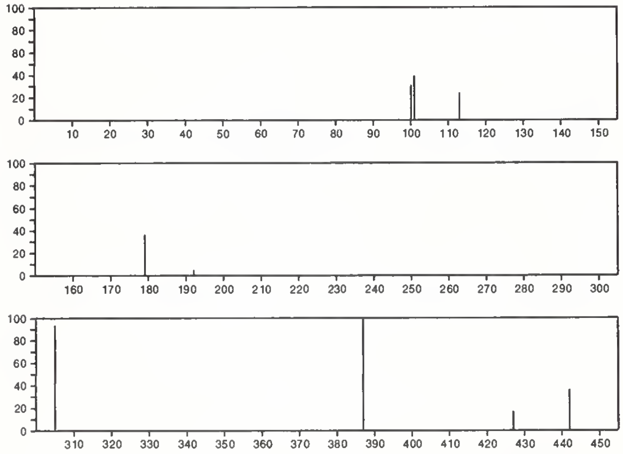

H2C=CMe
Me
Me
Me
Me
HO
CH2 OH
Me



442 $C_{30}H_{50}O_2$ 38404-85-2

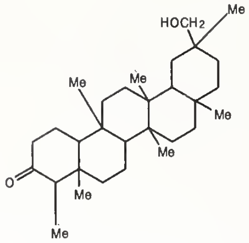
3,5-Cyclocholestan-6-one, cyclic 1-methyl-1,2-ethanediyl acetal, (3β,5α)-

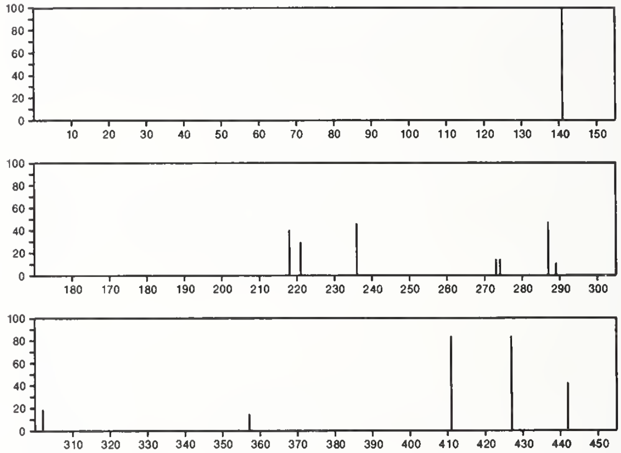

Me
O
O
Me
Me 2 CH (CH2) 3 CHMe
Me



442 $C_{30}H_{50}O_2$ 39903-21-4

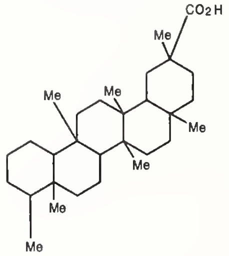
D:*A*-Friedooleanan-3-one, 29-hydroxy-, (20α)-

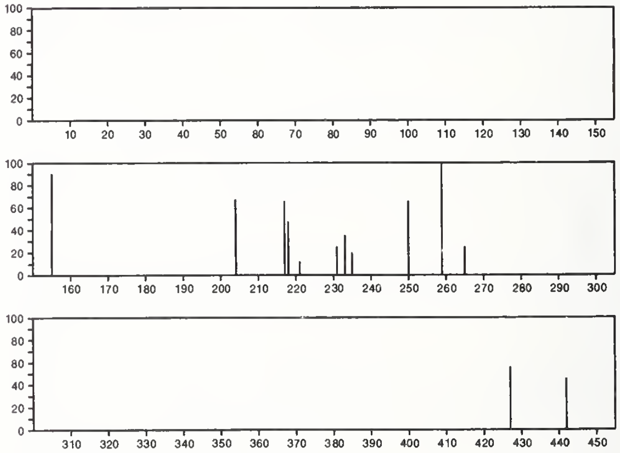

HOCH2
Me
Me
Me
Me
Me
O
Me
Me



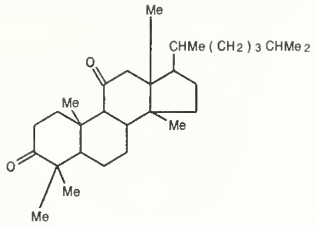
442 $C_{30}H_{50}O_2$ 39944-58-6

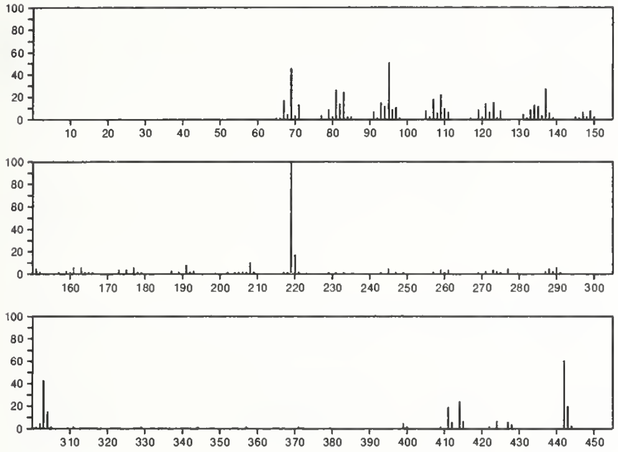
D:*A*-Friedooleanan-29-oic acid, (20α)-


CO2 H
Me
Me
Me
Me
Me
Me
Me

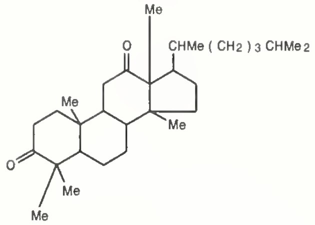


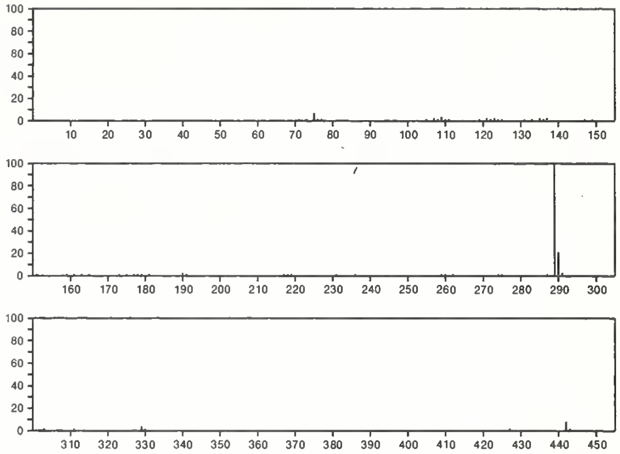
442 $C_{30}H_{50}O_2$ 50764-37-9
Lanostane-3,11-dione


Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
O
Me
Me

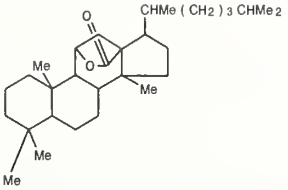


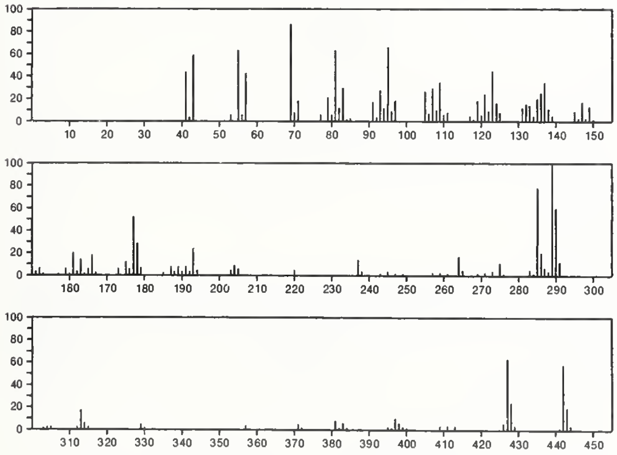
442 $C_{30}H_{50}O_2$ 54411-48-2
Lanostane-3,12-dione


Me
O
CHMe (CH2) 3 CHMe 2
Me
Me
O
Me
Me

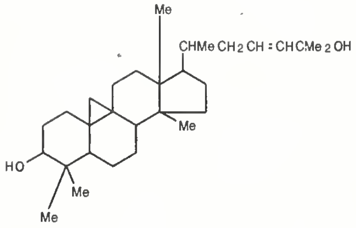


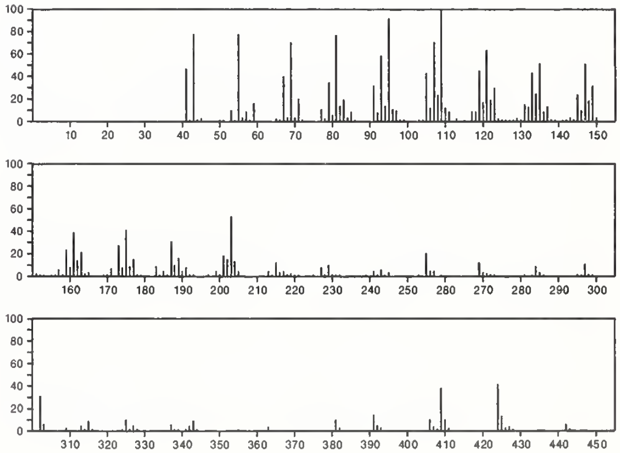
442 $C_{30}H_{50}O_2$ 52474-95-0
Lanostan-18-oic acid, 11-hydroxy-, γ-lactone, (11β)-


O
CHMe (CH2) 3 CHMe 2
Me
O
Me
Me
Me



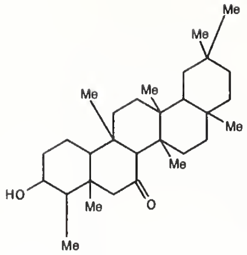
442 $C_{30}H_{50}O_2$ 54482-57-4
9,19-Cyclolanost-23-ene-3,25-diol, (3β,23E)-

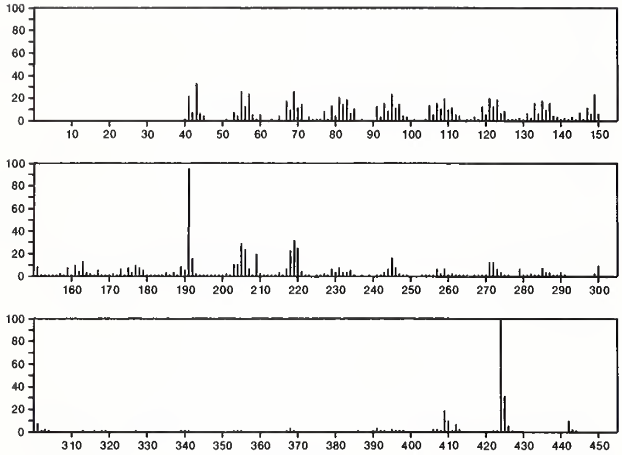

Me
CHMe CH2 CH = CHCMe 2 OH
Me
HO
Me
Me



442 $C_{30}H_{50}O_2$ 56614-56-3

D:*A*-Friedooleanan-7-one, 3-hydroxy-


Me
Me
Me
Me
Me
Me
HO
Me
O
Me



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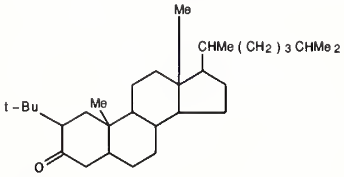
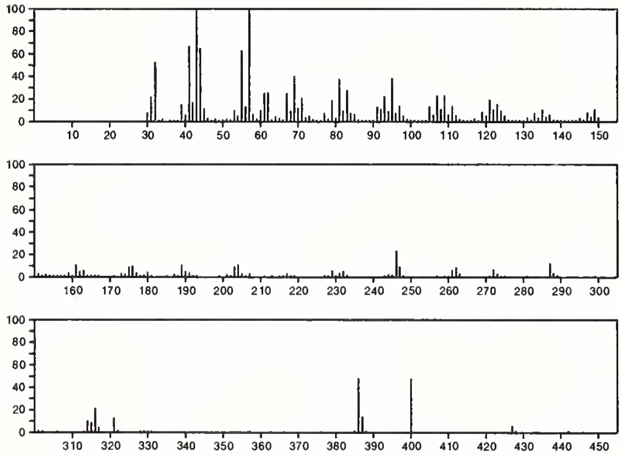
442 $C_{31}H_{54}O$ 55162-57-7

Cholestan-3-one, 2-(1,1-dimethylethyl)-, (2β,5α)-


Me
CHMe (CH2) 3 CHMe 2
t-Bu
Me
O



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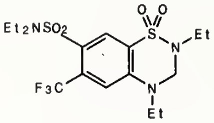
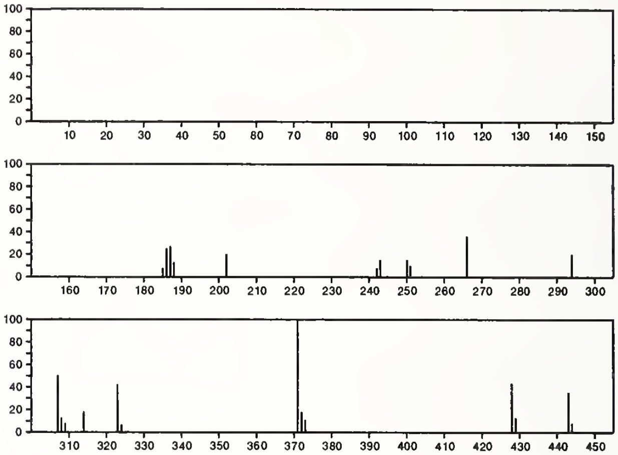
443 $C_{16}H_{24}F_3N_3O_4S_2$ 55683-05-1

2*H*-1,2,4-Benzothiadiazine-7-sulfonamide, *N*,*N*,2,4-tetraethyl-3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide


Et2NSO2
O O
S
N
Et
F3C
N
Et



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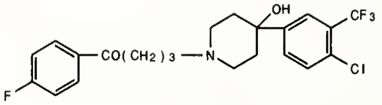
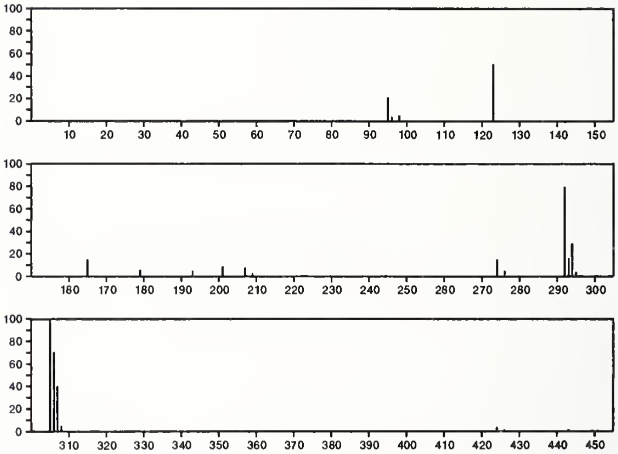
443 $C_{22}H_{22}ClF_4NO_2$ 10457-91-7

1-Butanone, 4-[4-[4-chloro-3-(trifluoromethyl)phenyl]-4-hydroxy-1-piperidinyl]-1-(4-fluorophenyl)-


OH
CF3
CO(CH2) 3
N
F
Cl



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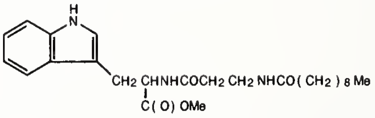
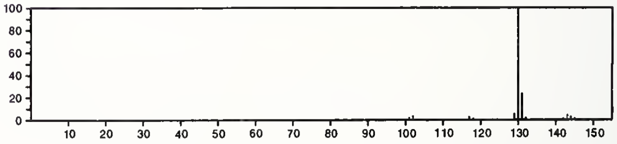
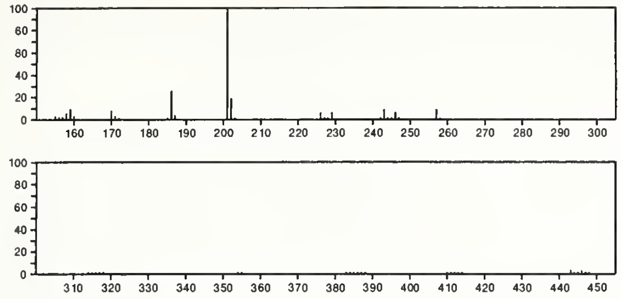
443 $C_{25}H_{37}N_3O_4$ 15939-57-8

L-Tryptophan, *N*-[*N*-(1-oxodecyl)-β-alanyl]-, methyl ester


H
N
CH2 CHNHCOCH2 CH2 NHCO(CH2) 8 Me
C(O) OMe





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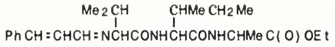
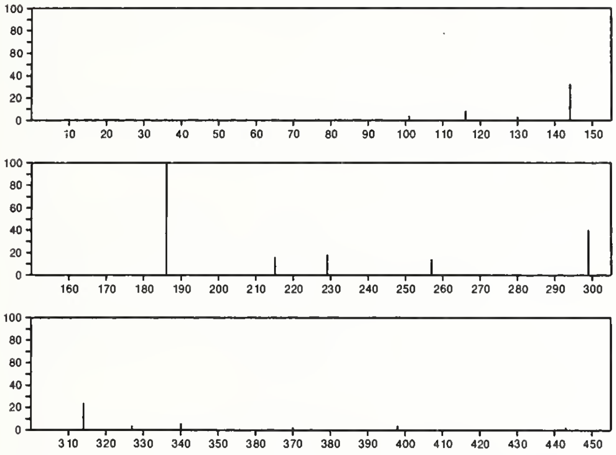
443 $C_{25}H_{37}N_3O_4$ 57174-05-7
L-Alanine, *N*-[*N*-[*N*-(3-phenyl-2-propenylidene)-L-valyl]-L-isoleucyl]-, ethyl ester


$\mathrm{PhCH{=}CHCH{=}N\overset{Me_2CH}{CH}CONH\overset{CHMeCH_2Me}{CH}CONHCHMeC(O)OEt}$



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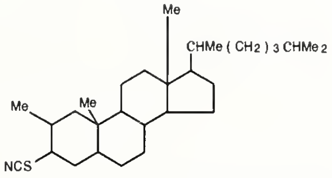
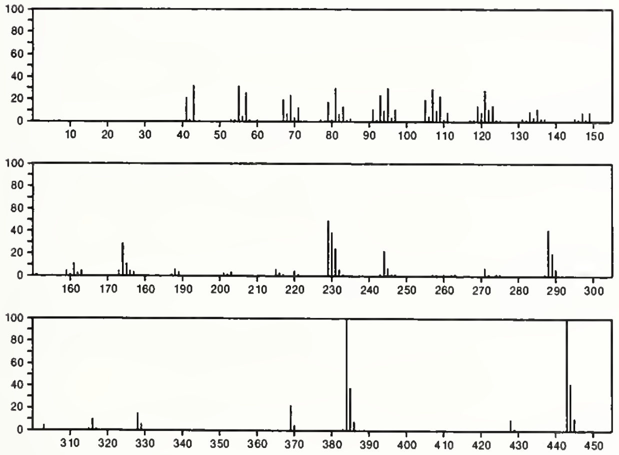
443 $C_{29}H_{49}NS$ 20997-51-7
Thiocyanic acid, 2α-methyl-5α-cholestan-3α-yl ester


Me
CHMe (CH2) 3 CHMe 2
Me
Me
NCS



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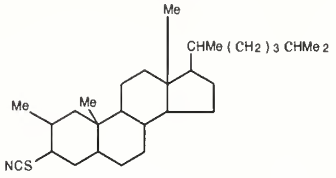
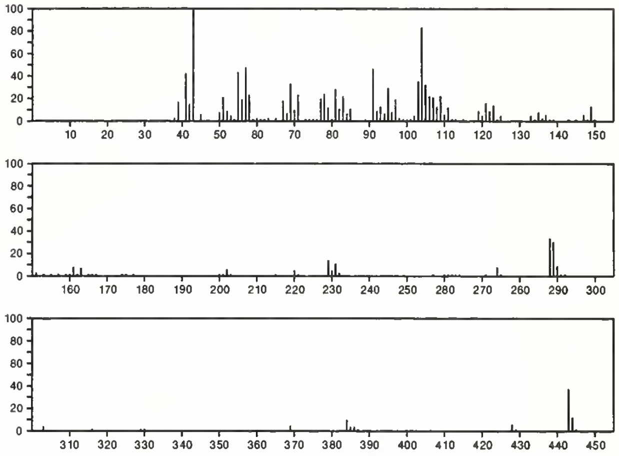
443 $C_{29}H_{49}NS$ 20997-56-2
Thiocyanic acid, 2α-methyl-5α-cholestan-3β-yl ester


Me
CHMe (CH2) 3 CHMe 2
Me
Me
NCS



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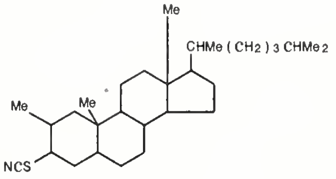
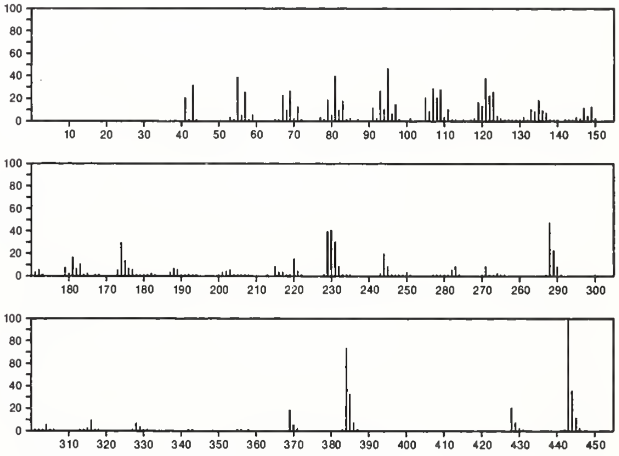
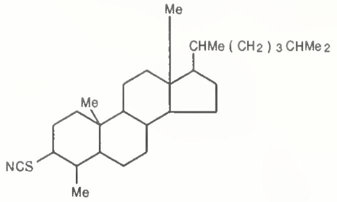
443 $C_{29}H_{49}NS$ 20997-62-0
Thiocyanic acid, 2β-methyl-5α-cholestan-3α-yl ester

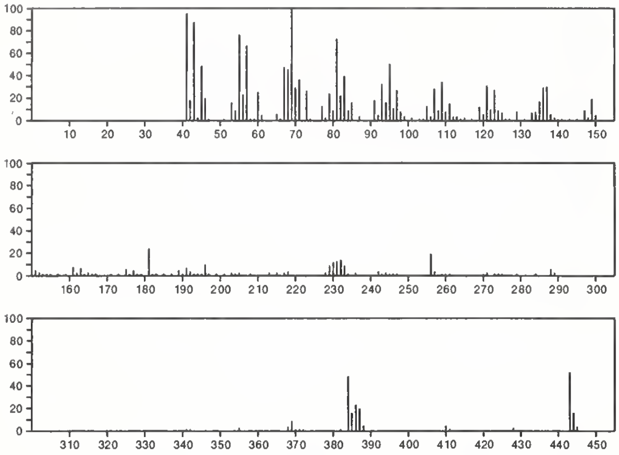

Me
CHMe (CH2) 3 CHMe 2
Me
Me
NCS



443 $C_{29}H_{49}NS$ 20997-64-2

Thiocyanic acid, 4α-methyl-5α-cholestan-3α-yl ester


Me
CHMe (CH2) 3 CHMe2
Me
NCS
Me



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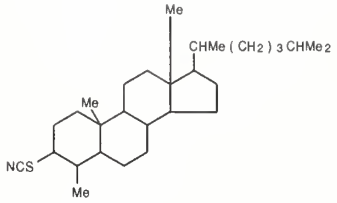
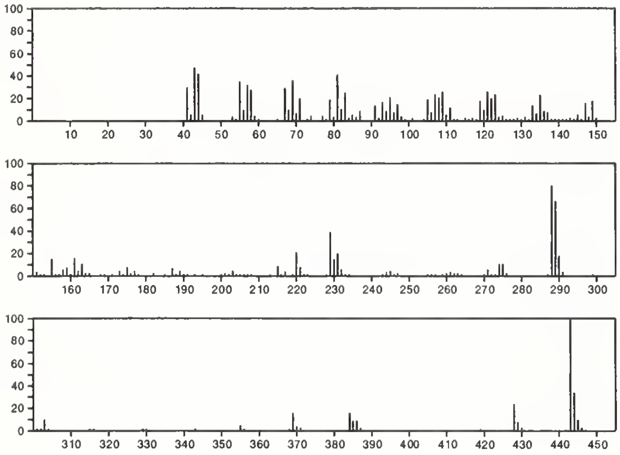
443 $C_{29}H_{49}NS$ 20997-69-7

Thiocyanic acid, 4α-methyl-5α-cholestan-3β-yl ester


Me
CHMe (CH2) 3 CHMe2
Me
NCS
Me



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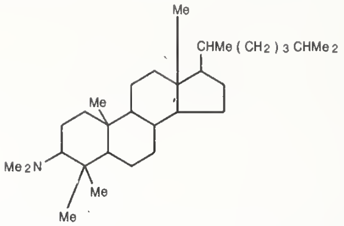
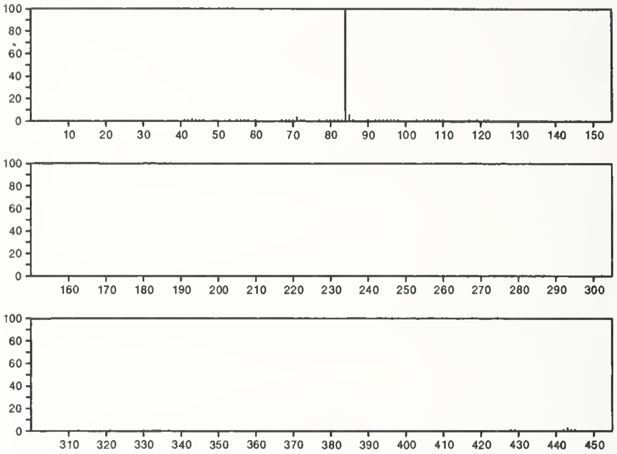
443 $C_{31}H_{57}N$ 54498-47-4

Cholestan-3-amine, *N*,*N*,4,4-tetramethyl-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe2
Me
Me2N
Me
Me



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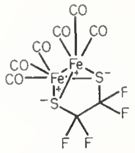
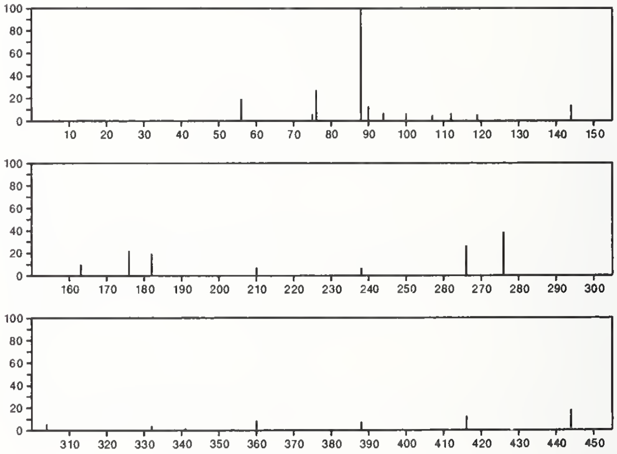
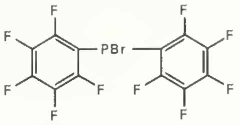
444 $C_8F_4Fe_2O_6S_2$ 15492-09-8

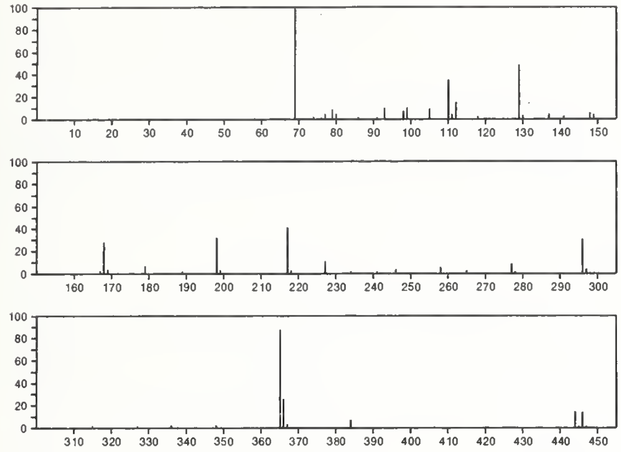
Iron, hexacarbonyl[μ-[1,1,2,2-tetrafluoro-1,2-ethanedithiolato(2–)-*S*,*S*':*S*,*S*']]di-, (*Fe-Fe*)


CO
CO
CO
CO
CO
CO
Fe
Fe
S⁻
⁻S
F
F
F
F

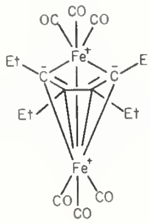


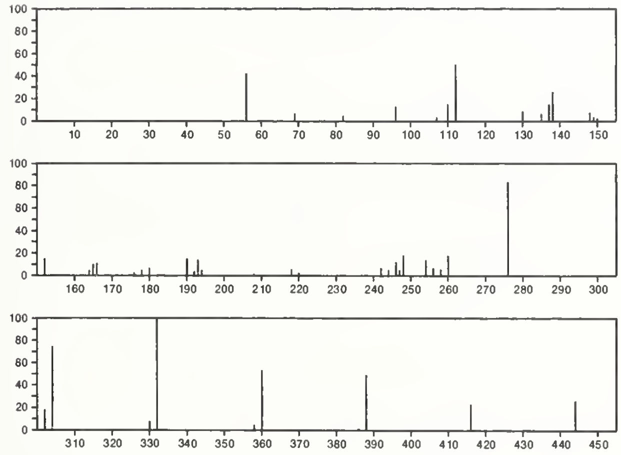
444 $C_{12}BrF_{10}P$ 13648-79-8
Phosphinous bromide, bis(pentafluorophenyl)-


F
F
F
F
F
PBr
F
F
F
F
F

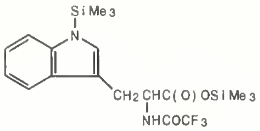


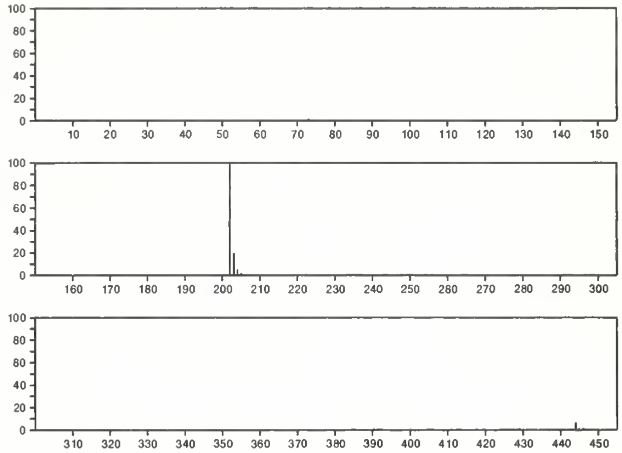
444 $C_{18}H_{20}Fe_2O_6$ 33310-07-5
Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetraethyl-1,3-butadiene-1,4-diyl]]di-, (*Fe-Fe*)


OC
CO
CO
Fe
Et
C
C
Et
Et
Et
Fe
CO
CO
CO

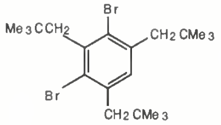


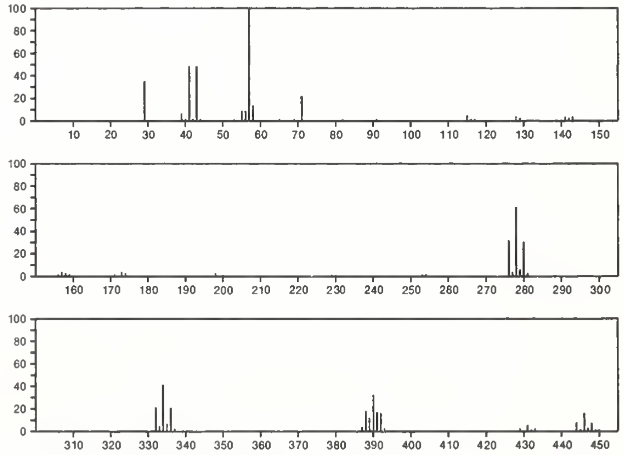
444 $C_{19}H_{27}F_3N_2O_3Si_2$ 52558-11-9
L-Tryptophan, *N*-(trifluoroacetyl)-1-(trimethysilyl)-, trimethylsilyl ester


SiMe3
N
CH2CHC(O)OSiMe3
NHCOCF3

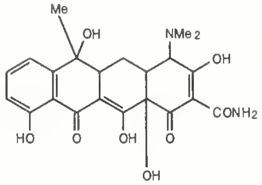


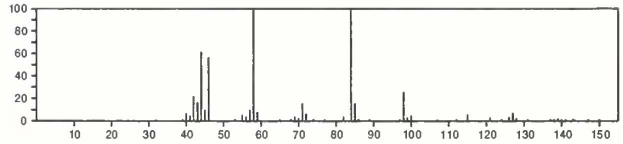
444 $C_{21}H_{34}Br_2$ 25347-06-2
Benzene, 2,4-dibromo-1,3,5-tris(2,2-dimethylpropyl)-

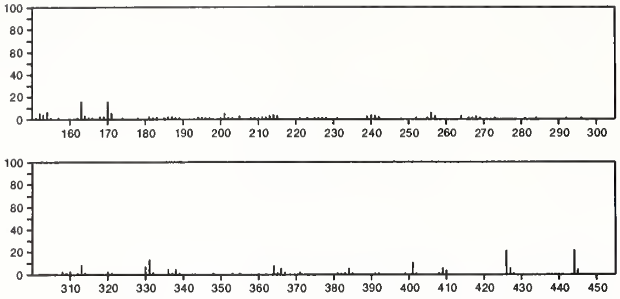

Br
Me3CCH2
CH2CMe3
Br
CH2CMe3



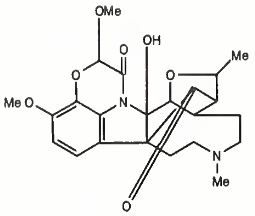
444 $C_{22}H_{24}N_2O_8$ 60-54-8
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, [4*S*-(4α,4aα,5aα,6β,12aα)]-

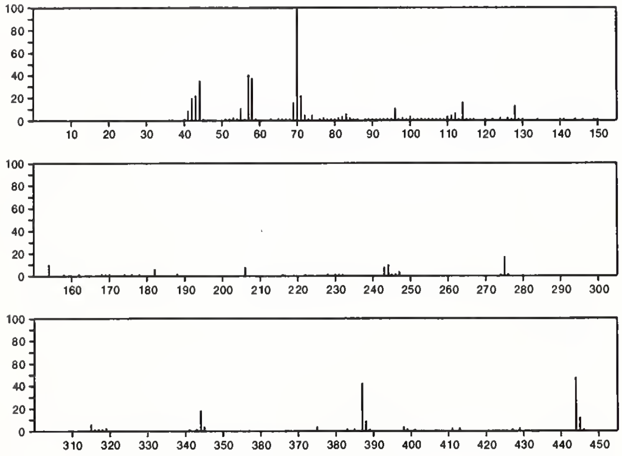

Me
OH
NMe2
OH
CONH2
HO
O
OH
O
OH



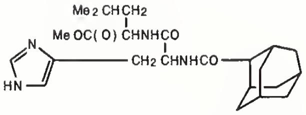


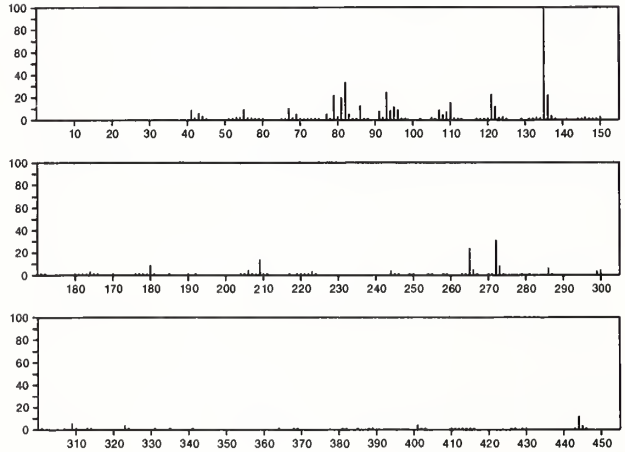
444 $C_{23}H_{28}N_2O_7$ 29537-51-7
Dichotine, 11-methoxy-


OMe
O
OH
Me
MeO
O
N
O
N
Me
O

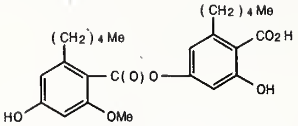


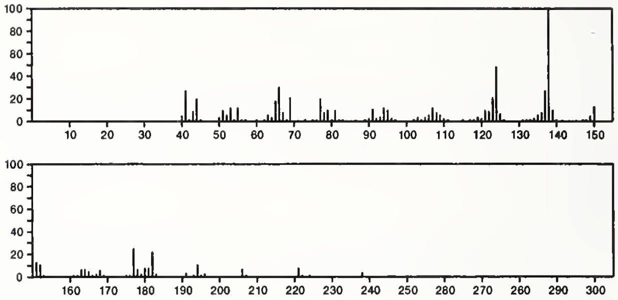
444 $C_{24}H_{36}N_4O_4$ 55401-52-0
L-Leucine, *N*-[*N*-(tricyclo[3.3.1.1^{3,7}]dec-2-ylcarbonyl)-L-histidyl]-, methyl ester


Me2 CHCH2
Me OC(O) CHNHCO
N
HN
CH2 CHNHCO

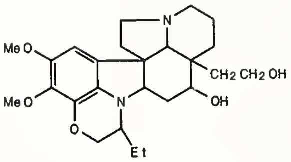


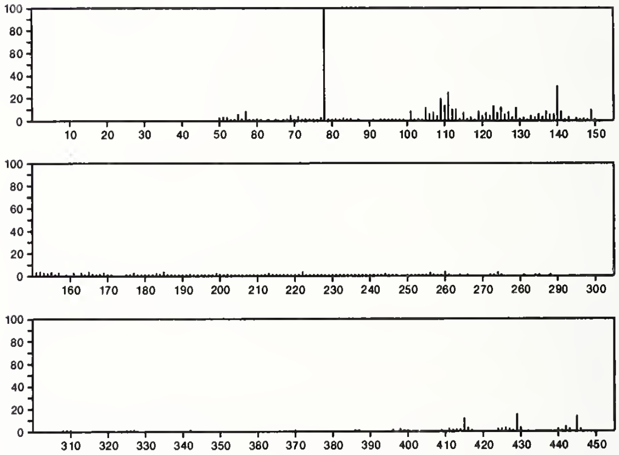
444 $C_{25}H_{32}O_7$ 19314-66-0
Benzoic acid, 2-hydroxy-4-[(4-hydroxy-2-methoxy-6-pentyl=benzoyl)oxy]-6-pentyl-


(CH2) 4 Me
(CH2) 4 Me
CO2 H
C(O) O
OH
HO
OMe

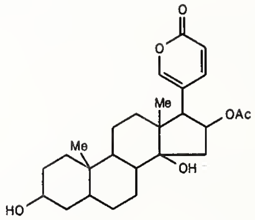


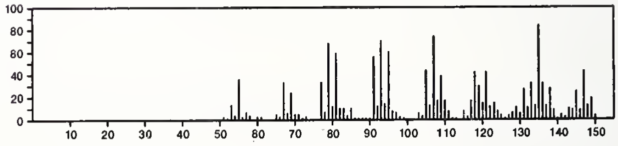
444 $C_{25}H_{36}N_2O_5$ 54658-11-6
4,25-Secoobscurinervan-4-ol, 22-ethyl-15,16-dimethoxy-, (4β,22α)-

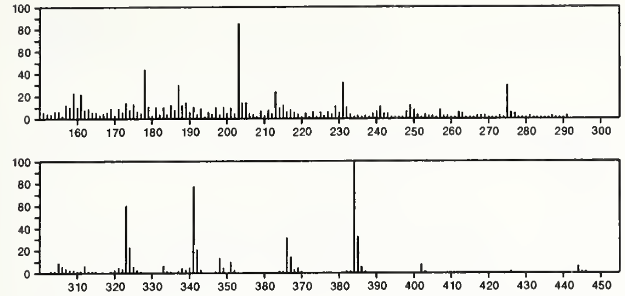

N
Me O
CH2 CH2 OH
Me O
N
OH
O
Et



444 $C_{26}H_{36}O_6$ 471-95-4
Bufa-20,22-dienolide, 16-(acetyloxy)-3,14-dihydroxy-, (3β,5β,16β)-


O
O
Me
OAc
Me
OH
HO





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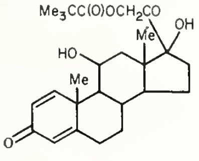
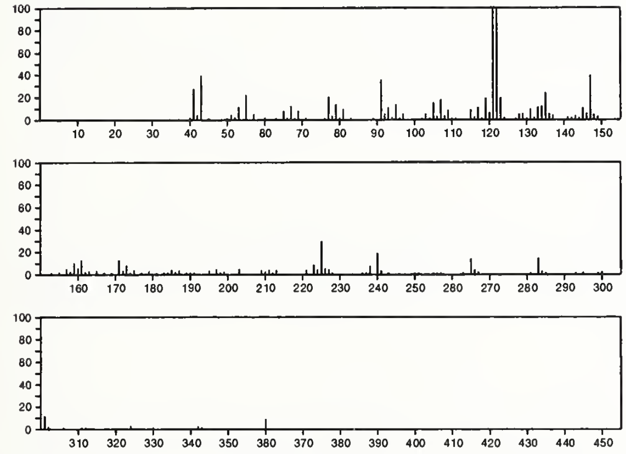
444 $C_{26}H_{36}O_6$ 1107-99-9
Pregna-1,4-diene-3,20-dione, 21-(2,2-dimethyl-1-oxopropoxy)-11,17-dihydroxy-, (11β)-


Me3CC(O)OCH2CO
Me
OH
HO
Me
O



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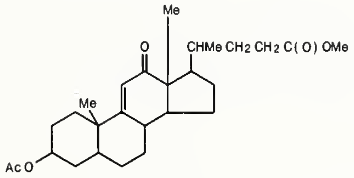
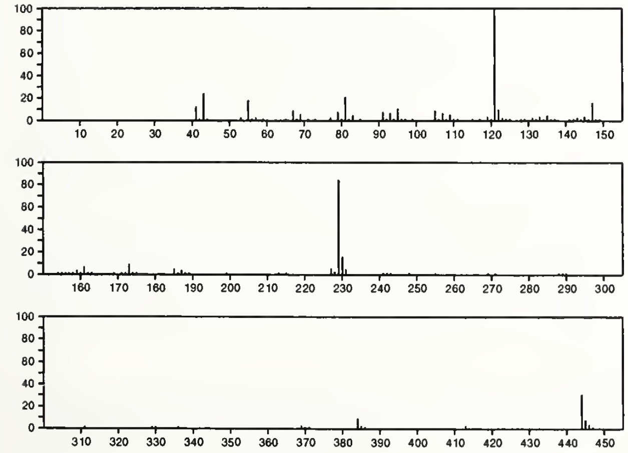
444 $C_{27}H_{40}O_5$ 4472-02-0
Chol-9(11)-en-24-oic acid, 3-(acetyloxy)-12-oxo-, methyl ester, (3α,5β)-


Me
O
CHMe CH2 CH2 C(O) OMe
Me
AcO



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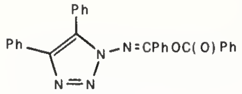
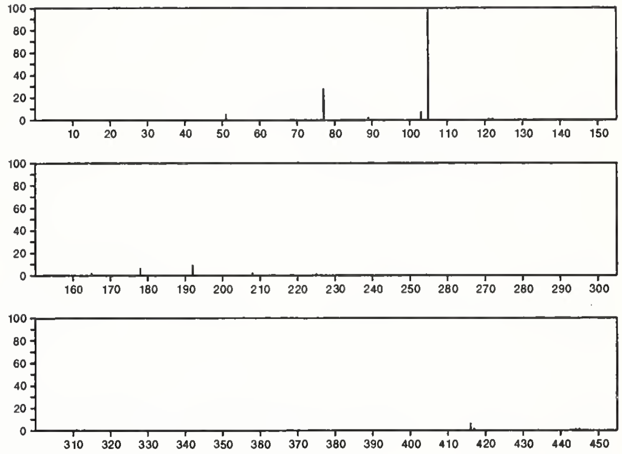
444 $C_{28}H_{20}N_4O_2$ 19226-33-6
Benzoic acid, anhydride with N-(4,5-diphenyl-1H-1,2,3-triazol-1-yl)benzenecarboximidic acid


Ph
Ph
N
N=CPhOC(O)Ph
N=N



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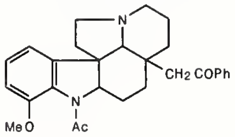
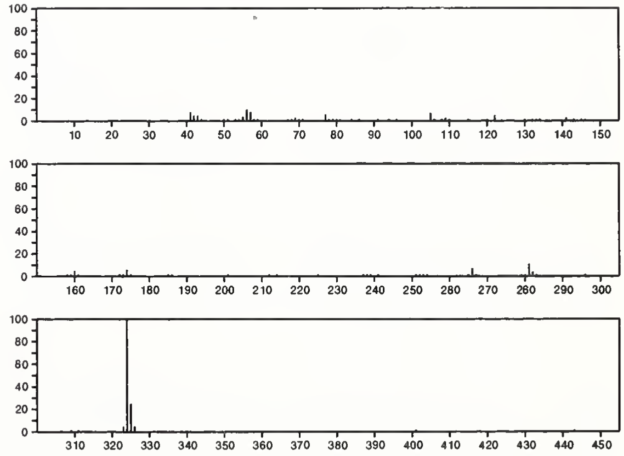
444 $C_{28}H_{32}N_2O_3$ 36455-19-3
Aspidospermidin-21-one, 1-acetyl-17-methoxy-21-phenyl-


N
CH2 COPh
N
MeO
Ac



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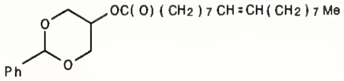
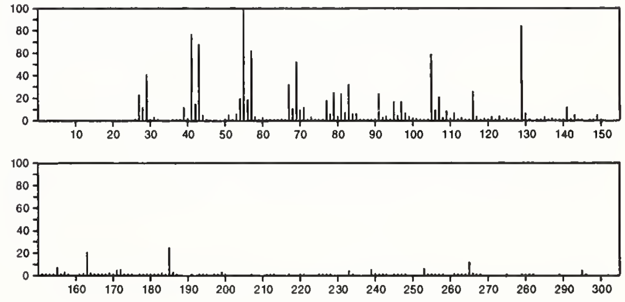
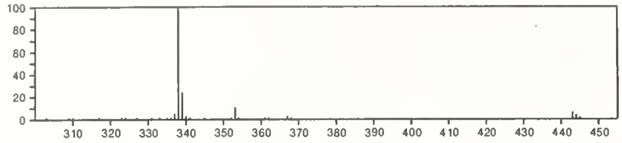
444 $C_{28}H_{44}O_4$ 16106-28-8
9-Octadecenoic acid, 2-phenyl-1,3-dioxan-5-yl ester


O
OC(O) (CH2) 7 CH=CH(CH2) 7 Me
Ph
O





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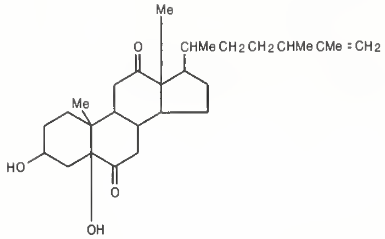
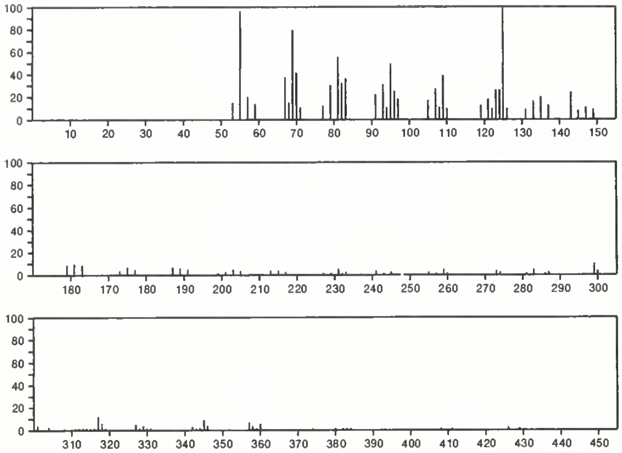
444 $C_{28}H_{44}O_4$ 56052–98–3

Ergost–25–ene–6,12–dione, 3,5–dihydroxy–, (3β,5α)–


Me
O
CHMe CH2 CH2 CHMe CMe = CH2
Me
HO
O
OH



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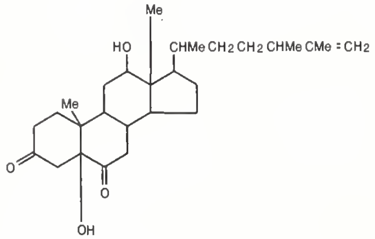
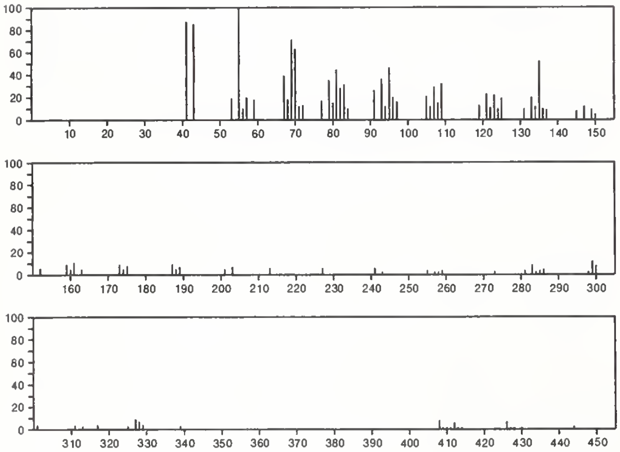
444 $C_{28}H_{44}O_4$ 56052–99–4

Ergost–25–ene–3,6–dione, 5,12–dihydroxy–, (5α,12β)–


Me
HO
CHMe CH2 CH2 CHMe CMe = CH2
Me
O
O
OH



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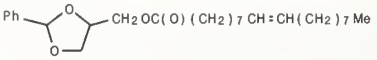
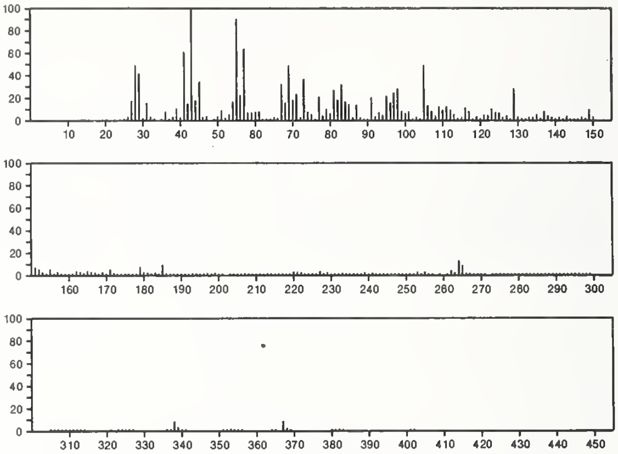
444 $C_{28}H_{44}O_4$ 56599–45–2

9–Octadecenoic acid, (2–phenyl–1,3–dioxolan–4–yl)methyl ester, *cis*–


Ph
O
O
CH2 OC(O) (CH2) 7 CH = CH (CH2) 7 Me



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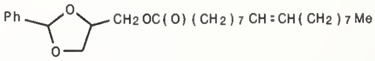
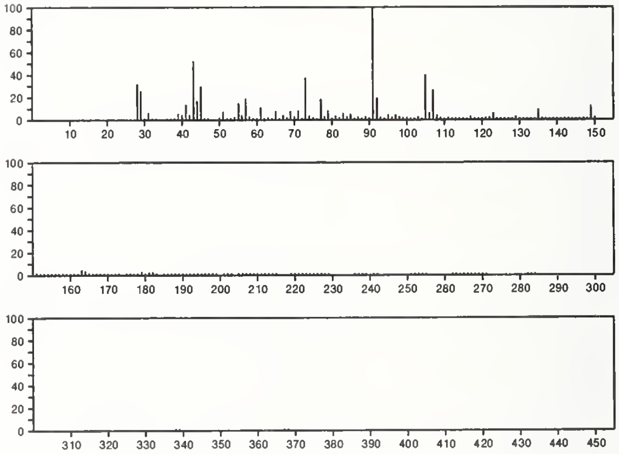
444 $C_{28}H_{44}O_4$ 56599–46–3

9–Octadecenoic acid, (2–phenyl–1,3–dioxolan–4–yl)methyl ester, *trans*–


Ph
O
O
CH2 OC(O) (CH2) 7 CH = CH (CH2) 7 Me



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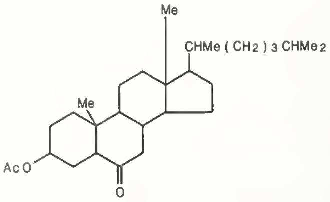
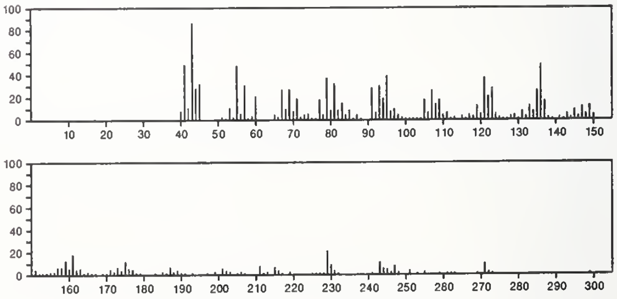
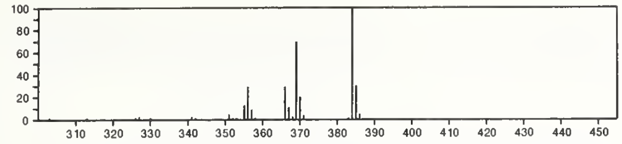
444 $C_{29}H_{48}O_3$ 1256–83–3

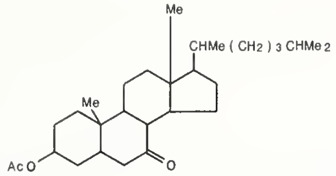
Cholestan–6–one, 3–(acetyloxy)–, (3β,5α)–

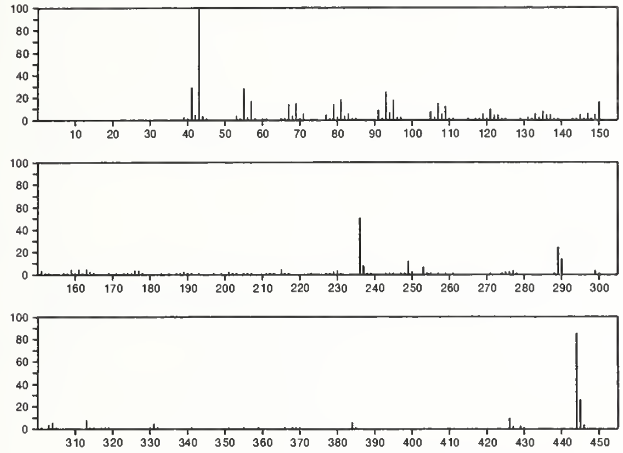

Me
CHMe (CH2) 3 CHMe2
Me
AcO
O



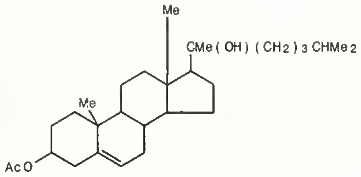


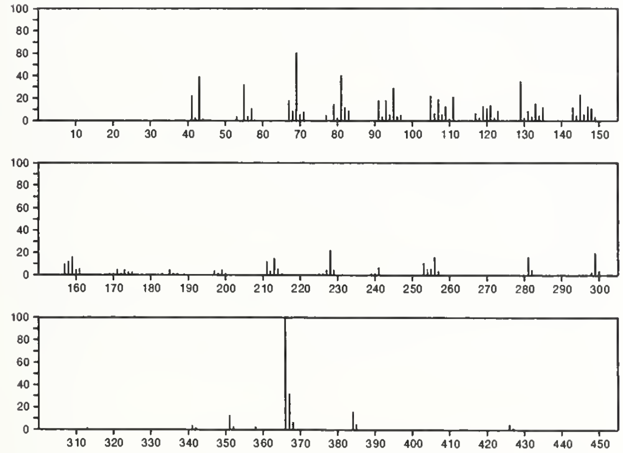
444 $C_{29}H_{48}O_3$ 6038-71-7
Cholestan-7-one, 3-(acetyloxy)-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Ac O
O

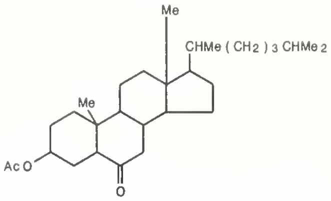


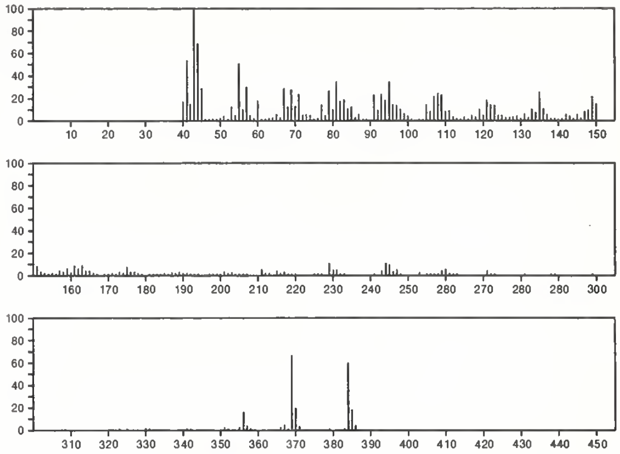
444 $C_{29}H_{48}O_3$ 7429-99-4
Cholest-5-ene-3,20-diol, 3-acetate, (3β,20R)-


Me
CMe (OH) (CH2) 3 CHMe 2
Me
Ac O

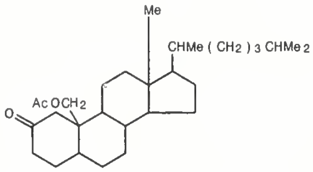


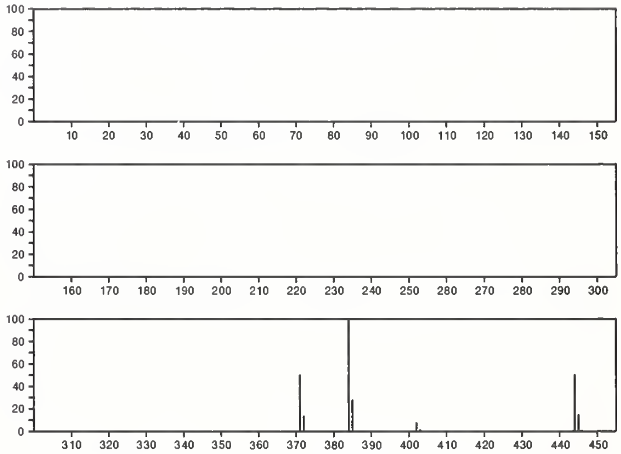
444 $C_{29}H_{48}O_3$ 21513-83-7
Cholestan-6-one, 3-(acetyloxy)-, (3α,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Ac O
O

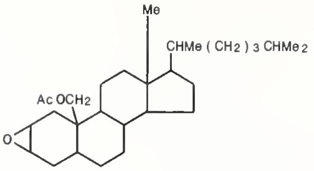


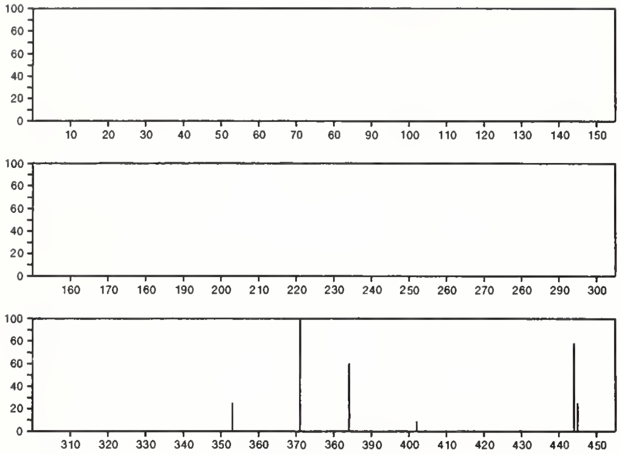
444 $C_{29}H_{48}O_3$ 28809-68-9
5α-Cholestan-2-one, 19-hydroxy-, acetate


Me
CHMe (CH2) 3 CHMe 2
Ac OCH2
O

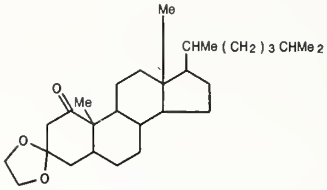


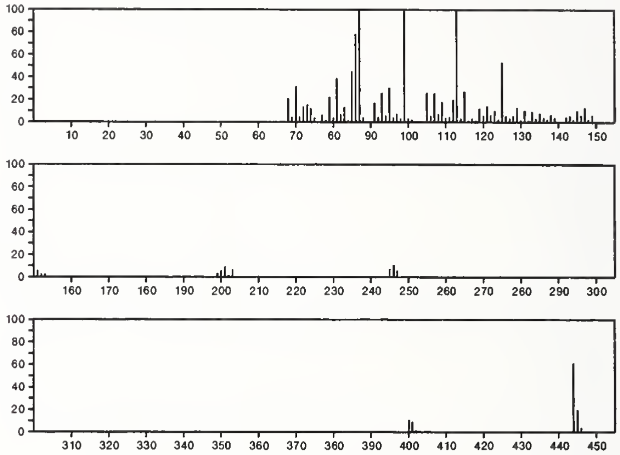
444 $C_{29}H_{48}O_3$ 30993-72-7
5α-Cholestan-19-ol, 2α,3α-epoxy-, acetate


Me
CHMe (CH2) 3 CHMe 2
Ac OCH2
O

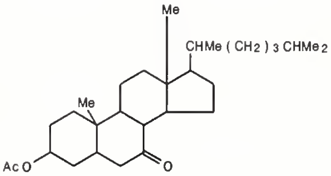


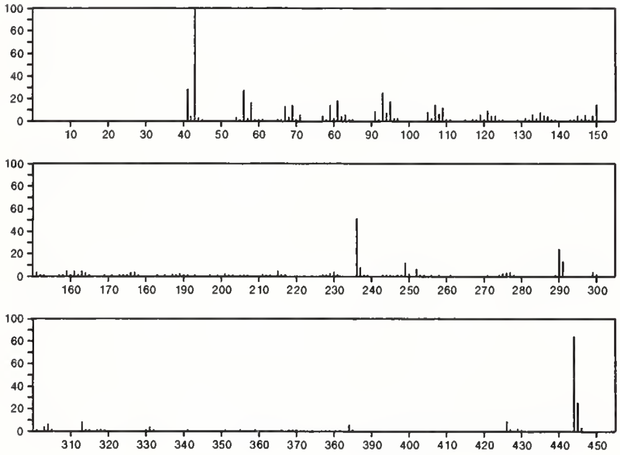
444 $C_{29}H_{48}O_3$ 56247-67-7
Cholestane-1,3-dione, cyclic 3-(1,2-ethanediyl acetal), (5β)-


Me
CHMe (CH2) 3 CHMe 2
O
Me
O
O

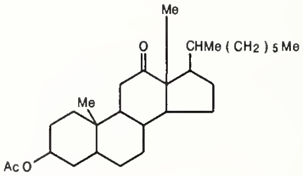


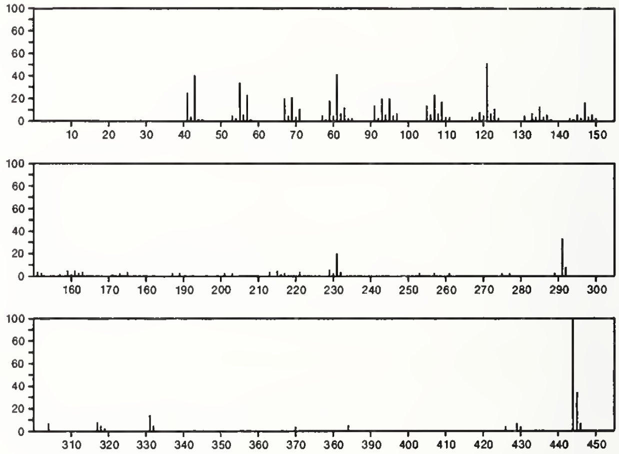
444 $C_{29}H_{48}O_3$ 52993-63-2
Cholestan-7-one, 3-(acetyloxy)-, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
Ac O
O



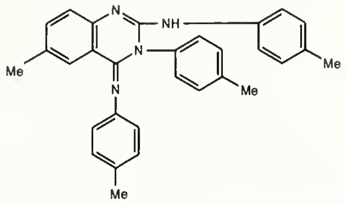
444 $C_{29}H_{48}O_3$ 57984-01-7
Pregnan-12-one, 3-(acetyloxy)-20-hexyl-, (3α)-

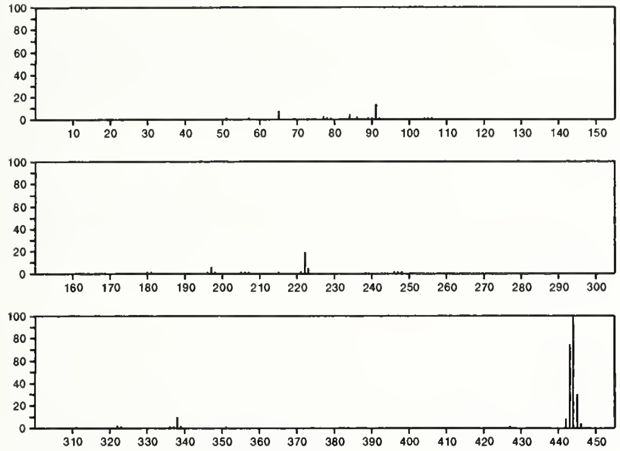

Me
O
CHMe (CH2) 5 Me
Me
Ac O



444 $C_{30}H_{28}N_4$ 17433-14-6

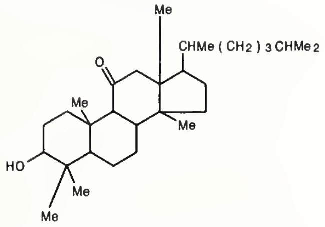
2-Quinazolinamine, 3,4-dihydro-6-methyl-*N*,3-bis(4-methyl=phenyl)-4-[(4-methylphenyl)imino]-

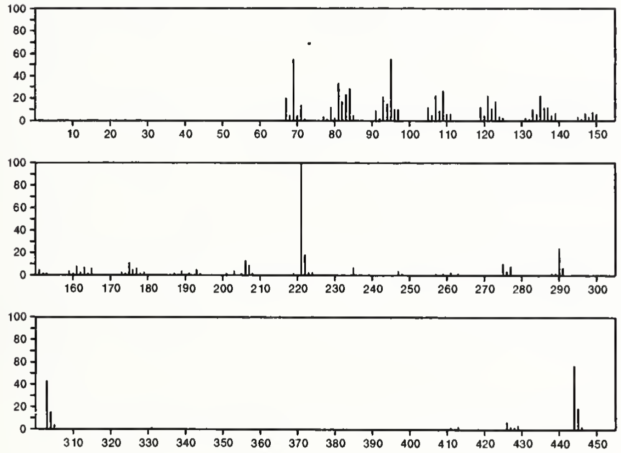

N
NH
N
Me
Me
Me
N
Me



444 $C_{30}H_{52}O_2$ 2130-15-6

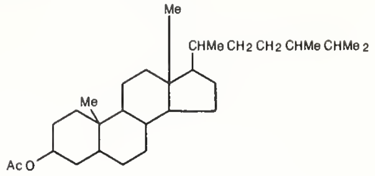
Lanostan-11-one, 3-hydroxy-, (3*β*)-

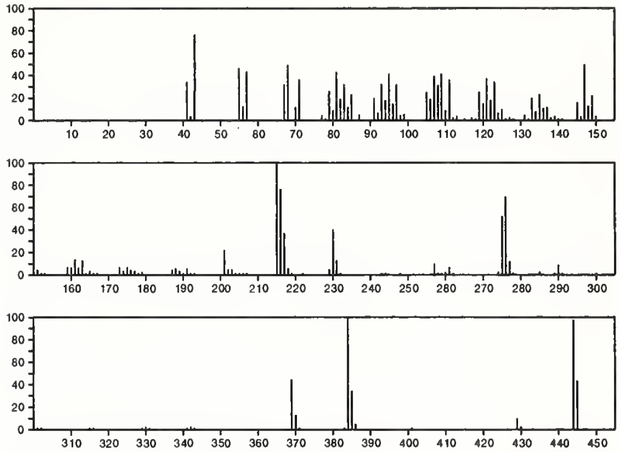

Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
HO
Me
Me



444 $C_{30}H_{52}O_2$ 4356-09-6

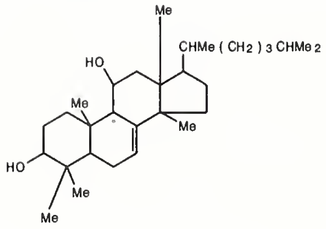
Ergostan-3-ol, acetate, (3*β*,5*α*)-

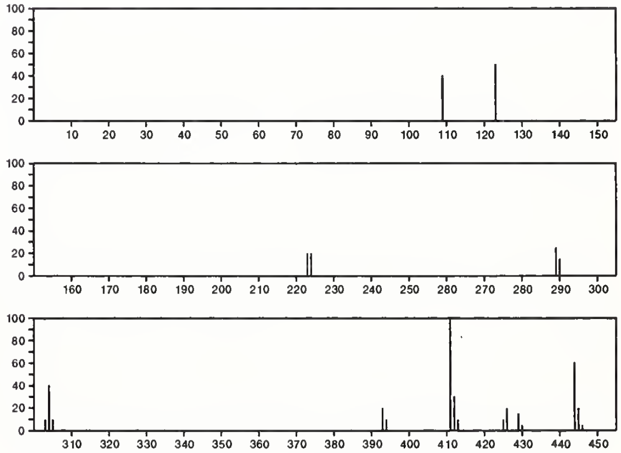

Me
CHMe CH2 CH2 CHMe CHMe 2
Me
Ac O



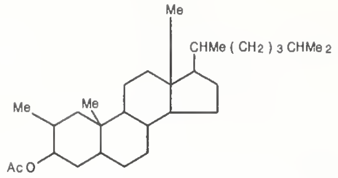
444 $C_{30}H_{52}O_2$ 19468-26-9

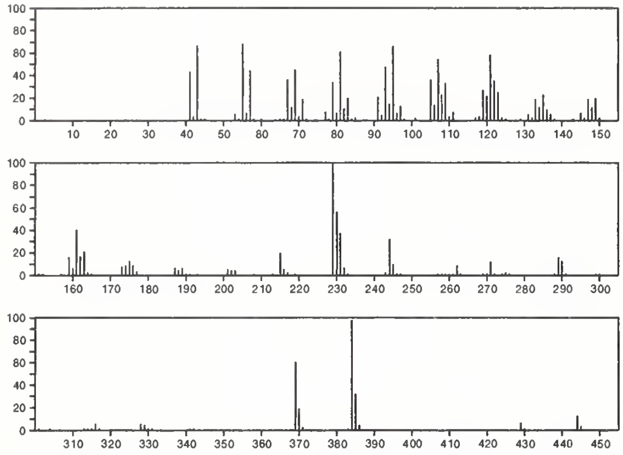
Lanost-7-ene-3*β*,11*α*-diol


Me
CHMe (CH2) 3 CHMe 2
HO
Me
Me
HO
Me
Me

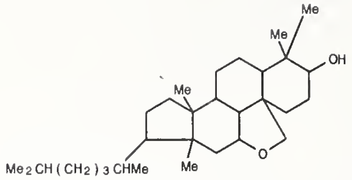


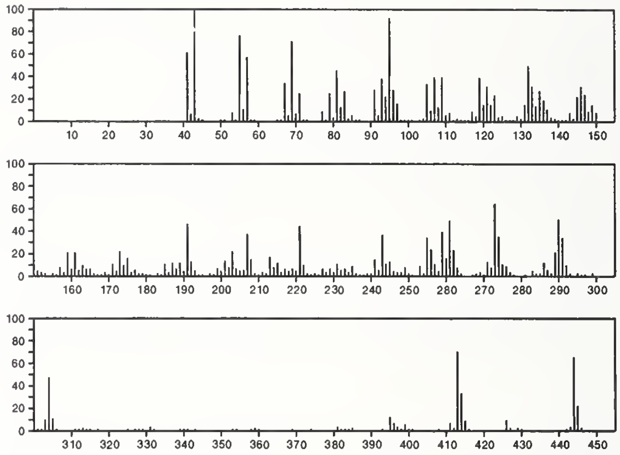
444 $C_{30}H_{52}O_2$ 20997–52–8
5α–Cholestan–3α–ol, 2α–methyl–, acetate


Me
CHMe (CH2) 3 CHMe 2
Me
Me
Ac O

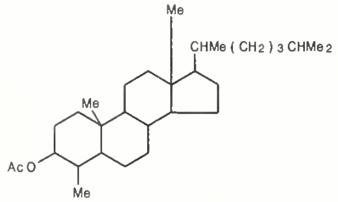


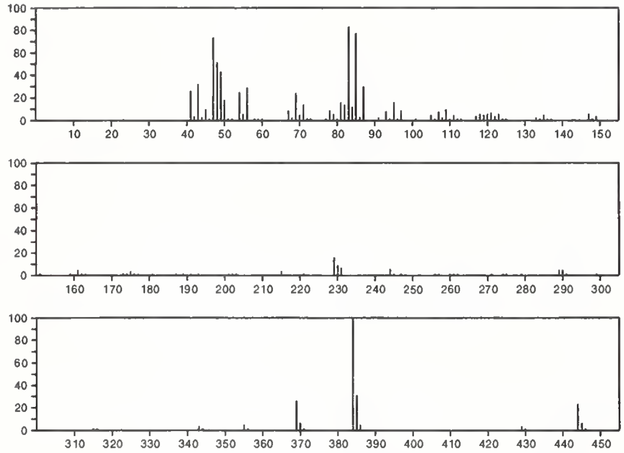
444 $C_{30}H_{52}O_2$ 22417–94–3
Lanostan–3β–ol, 11β,19–epoxy–


Me
Me
OH
Me
O
Me2 CH (CH2) 3 CHMe
Me

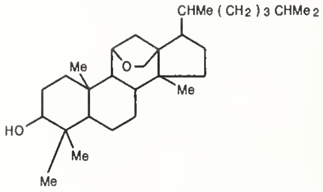


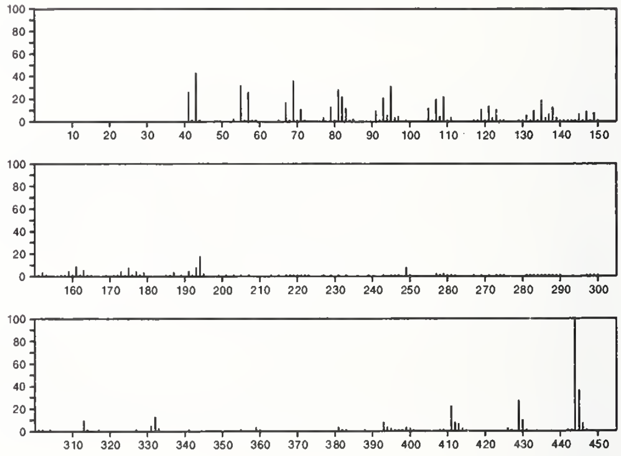
444 $C_{30}H_{52}O_2$ 20997–65–3
5α–Cholestan–3α–ol, 4α–methyl–, acetate


Me
CHMe (CH2) 3 CHMe 2
Me
Ac O
Me



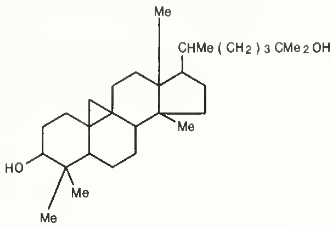
444 $C_{30}H_{52}O_2$ 25116–67–0
Lanostan–3β–ol, 11β,18–epoxy–

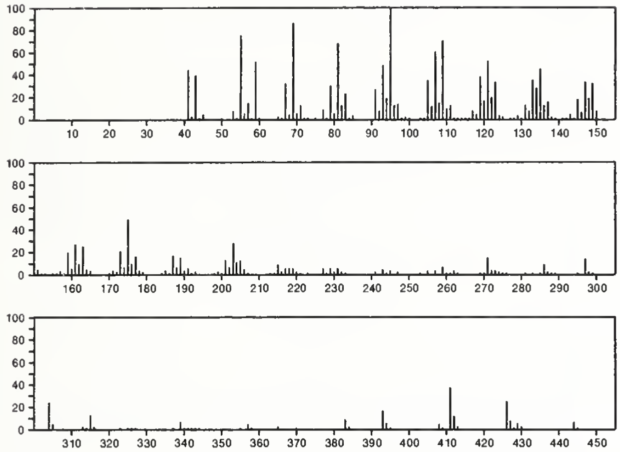

CHMe (CH2) 3 CHMe 2
Me
O
Me
HO
Me
Me



444 $C_{30}H_{52}O_2$ 26525-84-8

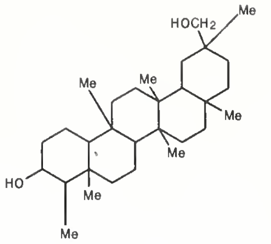
9,19-Cyclo-9β-lanostane-3β,25-diol

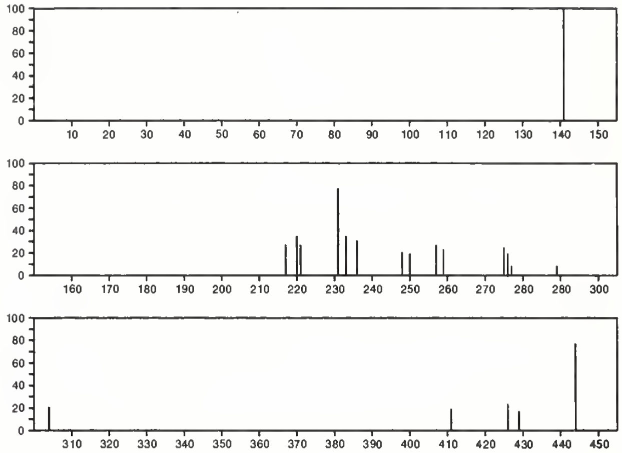

Me
CHMe (CH2) 3 CMe2 OH
Me
HO
Me
Me



444 $C_{30}H_{52}O_2$ 56816-11-6

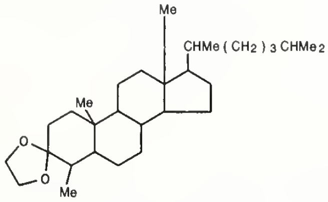
D:*A*-Friedooleanane-3,29-diol, (3α,20α)-

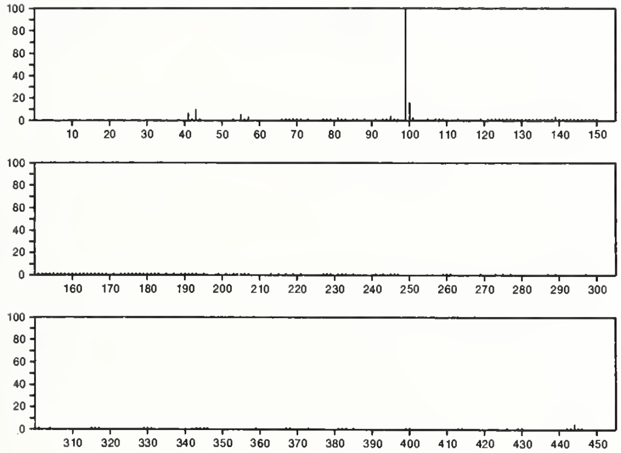

HOCH2
Me
Me
Me
Me
Me
HO
Me
Me



444 $C_{30}H_{52}O_2$ 54498-66-7

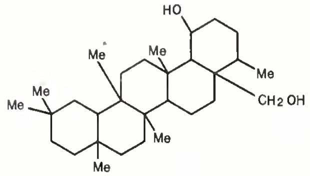
Cholestan-3-one, 4-methyl-, cyclic 1,2-ethanediyl acetal, (4α,5α)-

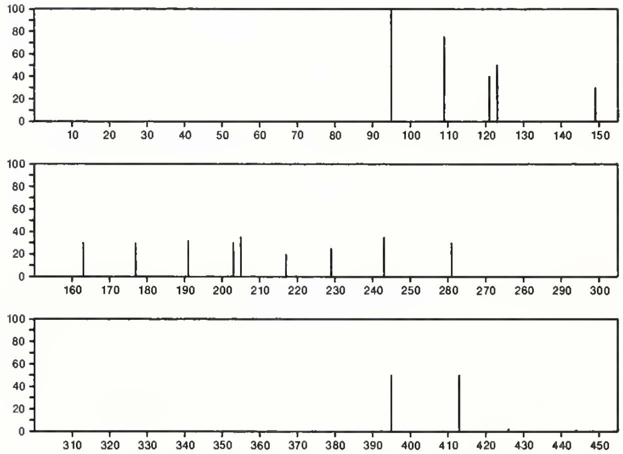

Me
CHMe (CH2) 3 CHMe2
Me
O
O
Me



444 $C_{30}H_{52}O_2$ 56816-62-7

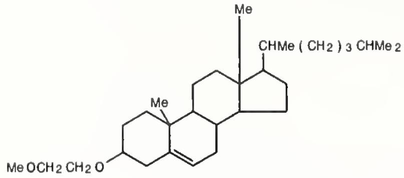
D:*A*-Friedooleanane-1,24-diol

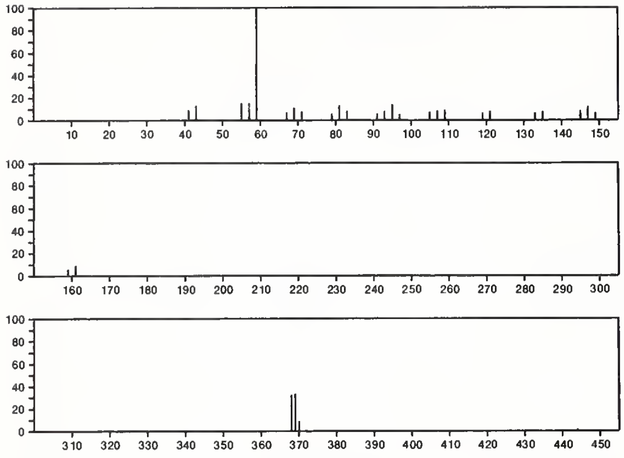

HO
Me
Me
Me
Me
Me
CH2 OH
Me
Me



444 $C_{30}H_{52}O_2$ 57156-77-1

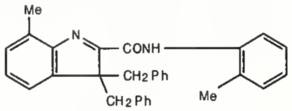
Cholest-5-ene, 3-(2-methoxyethoxy)-, (3β)-

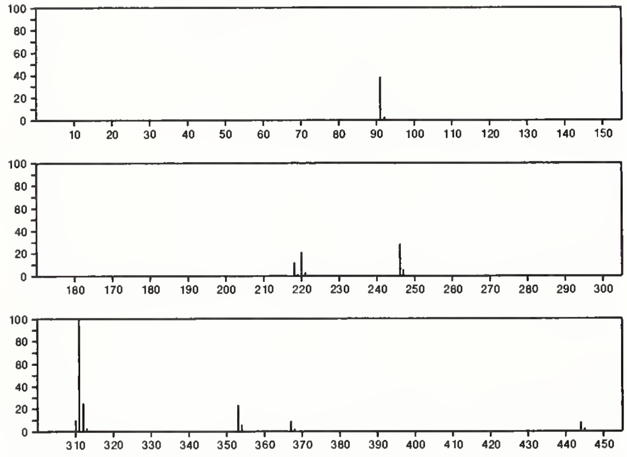

Me
CHMe(CH2)3CHMe2
Me
MeOCH2CH2O



444 $C_{31}H_{28}N_2O$ 18391-99-6

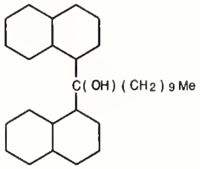
3*H*-Indole-2-carboxy-*o*-toluidide, 3,3-dibenzyl-7-methyl-

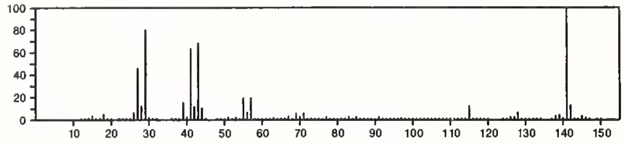

Me
N
CONH
CH2Ph
CH2Ph
Me

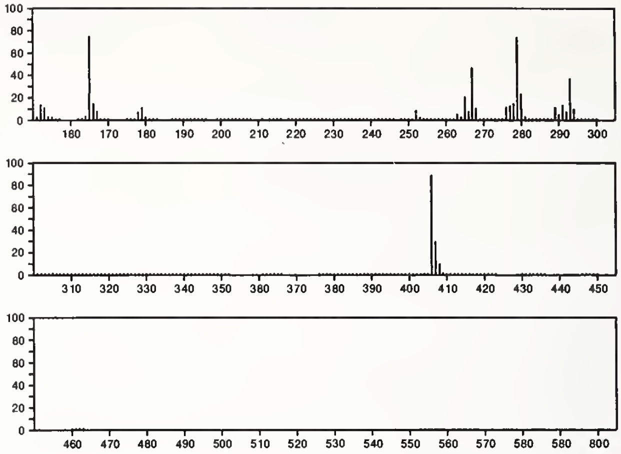


444 $C_{31}H_{56}O$ 55335-00-7

1-Naphthalenemethanol, α-(decahydro-1-naphthalenyl)-α-decyldecahydro-



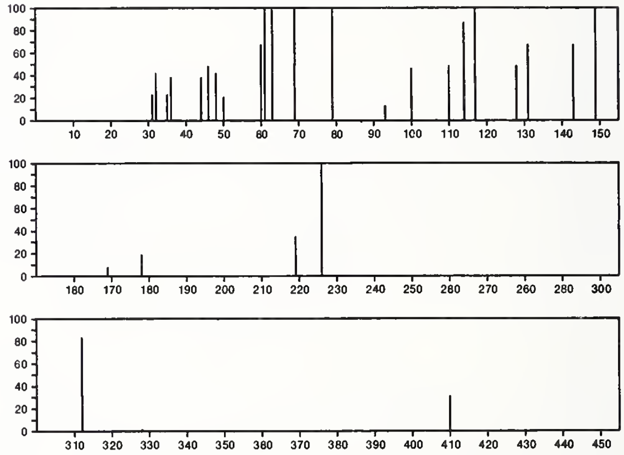




445 $C_6H_3Cl_3F_9NOS_2$ 51735-86-5

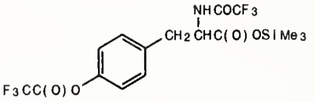
1-Butanesulfinamide, 1,1,2,2,3,3,4,4,4-nonafluoro-*N*-methyl-*N*-[(trichloromethyl)thio]-

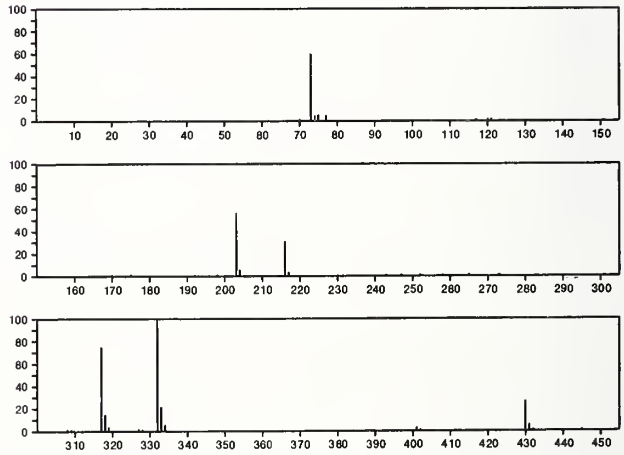
$Cl_3CSNMeS(O)CF_2CF_2CF_2CF_3$



445 $C_{16}H_{17}F_6NO_5Si$ 52558-85-7

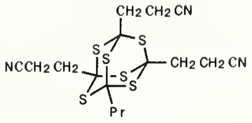
L-Tyrosine, *N*-(trifluoroacetyl)-, trimethylsilyl ester, trifluoroacetate (ester)

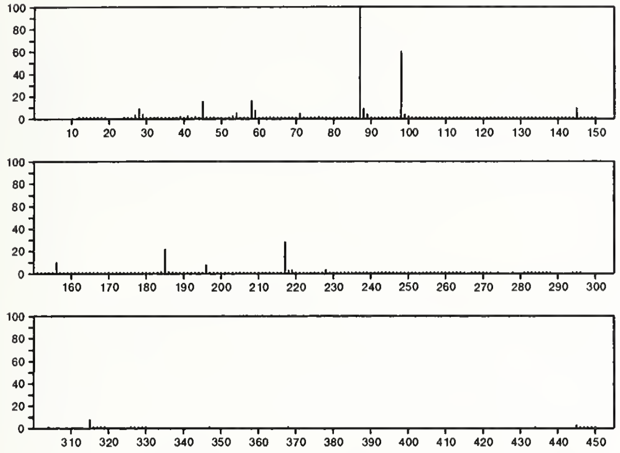

NHCOCF3
CH2CHC(O)OSiMe3
F3CC(O)O



445 $C_{16}H_{19}N_3S_6$ 57274-51-8

2,4,6,8,9,10-Hexathiatricyclo[3.3.1.1^{3,7}]decane-1,3,5-tripropanenitrile, 7-propyl-


CH2 CH2 CN
NCCH2 CH2
CH2 CH2 CN
S
Pr



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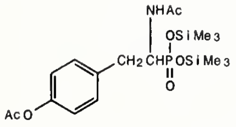
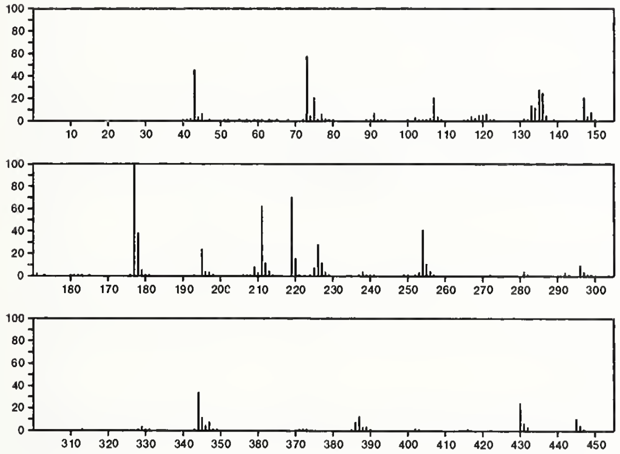
445 $C_{18}H_{32}NO_6PSi_2$ 56196-76-0

Phosphonic acid, [1-(acetylamino)-2-[4-(acetyloxy)phenyl]ethyl]-, bis(trimethylsilyl) ester


NHAc
OSi Me 3
CH2 CHP OSi Me 3
O
AcO



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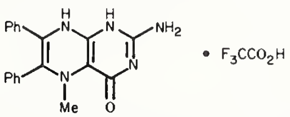
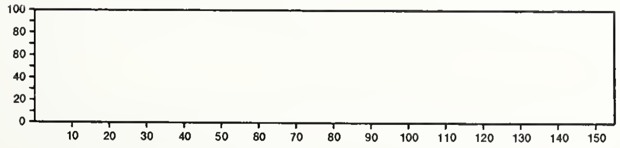
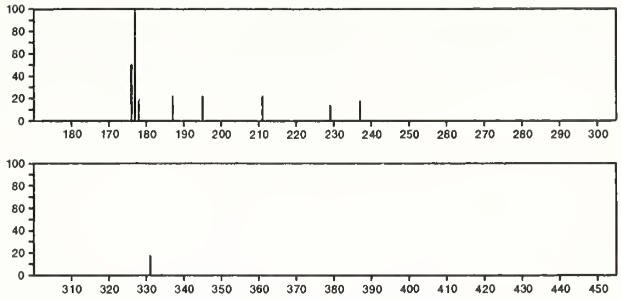
445 $C_{19}H_{17}N_5O.C_2HF_3O_2$ 55401-59-7

Acetic acid, trifluoro-, compd. with 2-amino-5,8-dihydro-5-methyl-6,7-diphenyl-4(1*H*)-pteridinone (1:1)


Ph
Ph
H
H
N
NH2
N
N
Me
O
• F3CCO2H





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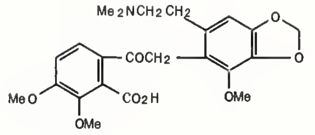
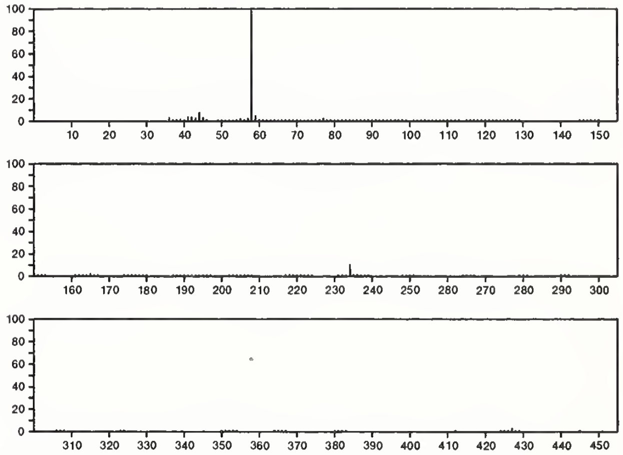
445 $C_{23}H_{27}NO_8$ 131-28-2

Benzoic acid, 6-[[6-[2-(dimethylamino)ethyl]-4-methoxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxy-


Me 2NCH2 CH2
COCH2
O
O
MeO
CO2 H
OMe
OMe



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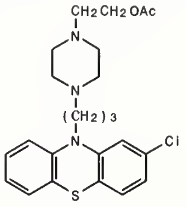
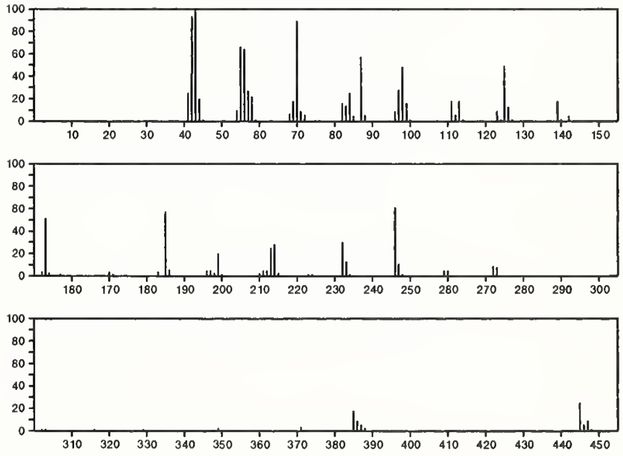
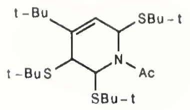
445 $C_{23}H_{28}ClN_3O_2S$ 84-06-0

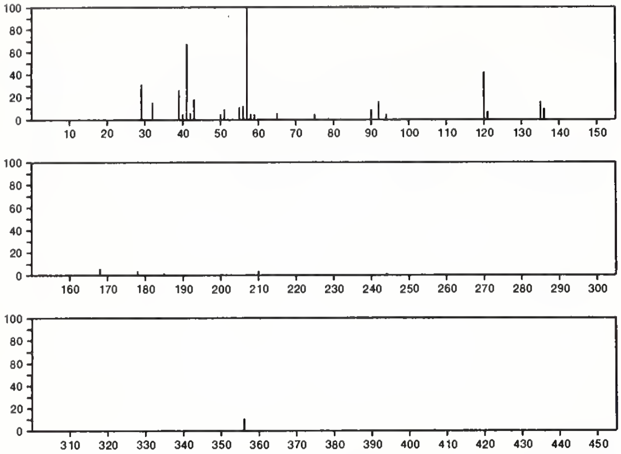
1-Piperazineethanol, 4-[3-(2-chloro-10*H*-phenothiazin-10-yl)=propyl]-, acetate (ester)


CH2 CH2 OAc
N
N
(CH2) 3
N
Cl
S



445 $C_{23}H_{43}NOS_3$ 18794-25-7
Pyridine, 1-acetyl-4-*tert*-butyl-2,3,6-tris(*tert*-butylthio)-1,2,3,6-tetrahydro-


t-Bu
SBu-t
N
Ac
t-BuS
SBu-t



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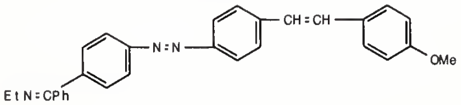
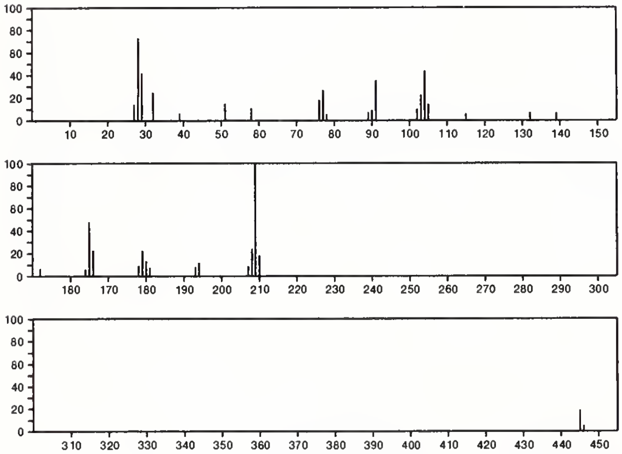
445 $C_{30}H_{27}N_3O$ 55937-86-5
Ethanamine, *N*-[[4-[[4-[2-(4-methoxyphenyl)ethenyl]phenyl]azo]phenyl]phenylmethylene]-


N=N
CH=CH
OMe
EtN=CPh



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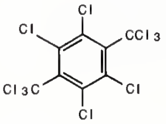
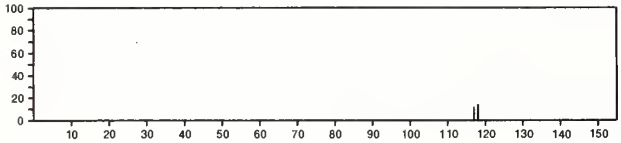
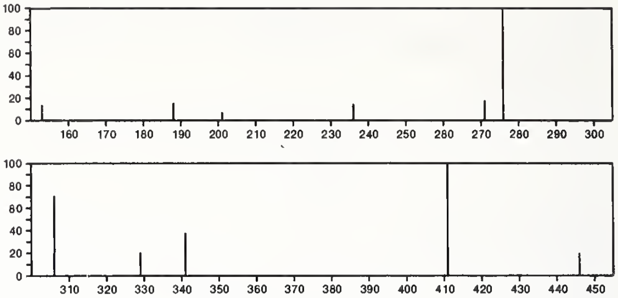
446 C_8Cl_{10} 2142-35-0
Benzene, 1,2,4,5-tetrachloro-3,6-bis(trichloromethyl)-


Cl
Cl
CCl3
Cl3C
Cl
Cl





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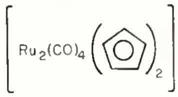
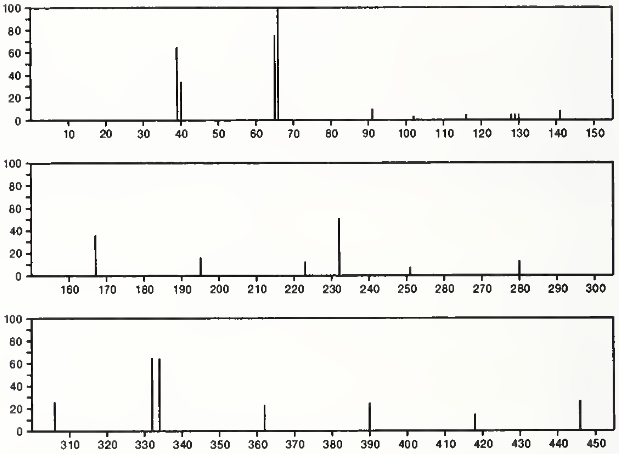
446 $C_{14}H_{10}O_4Ru_2$ 12194-68-2
Ruthenium, tetracarbonyldi-π-cyclopentadienyldi-





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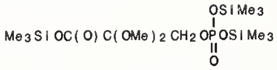
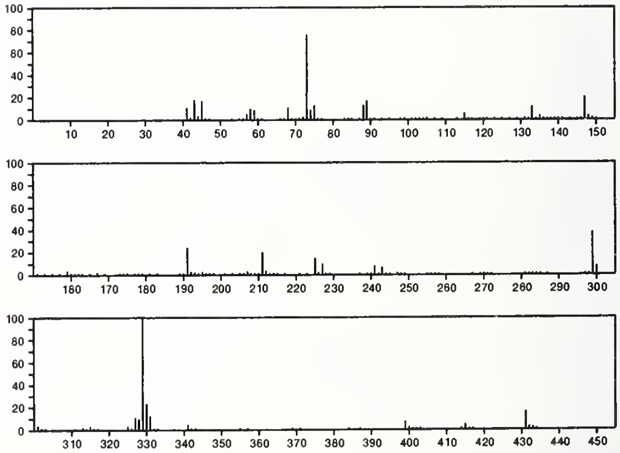
446 $C_{14}H_{35}O_8PSi_3$ 55401-57-5
Propanoic acid, 3-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-2,2-dimethoxy-, trimethylsilyl ester

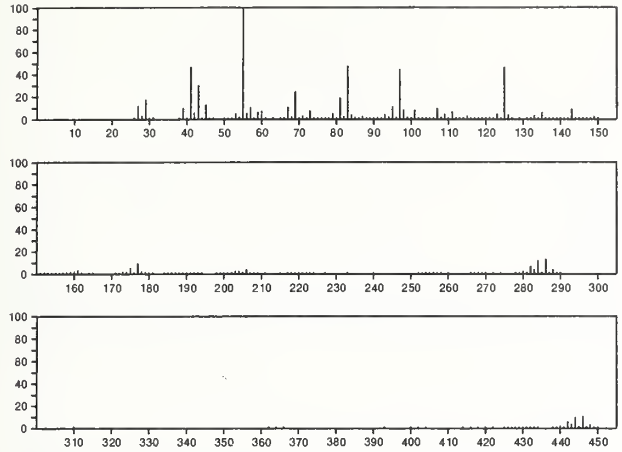


$$\mathrm{Me_3SiOC(O)C(OMe)_2CH_2O\overset{OSiMe_3}{\underset{\overset{\parallel}{O}}{P}}OSiMe_3}$$



446 $C_{16}H_{30}O_4Se_2$ 22686–32–4
Octanoic acid, 8,8'–diselenodi–

$HO_2C(CH_2)_7SeSe(CH_2)_7CO_2H$



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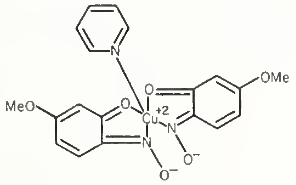
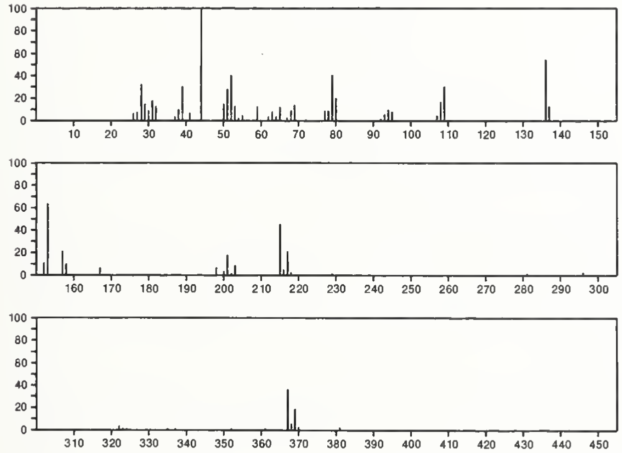
446 $C_{19}H_{17}CuN_3O_6$ 55450–70–9
Copper, bis(4–methoxy–3,5–cyclohexadiene–1,2–dione 1–oximato–N^1,O^2)(pyridine)–


N
OMe
MeO
O
O
Cu
+2
N
N
O⁻
O⁻



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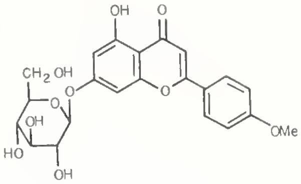
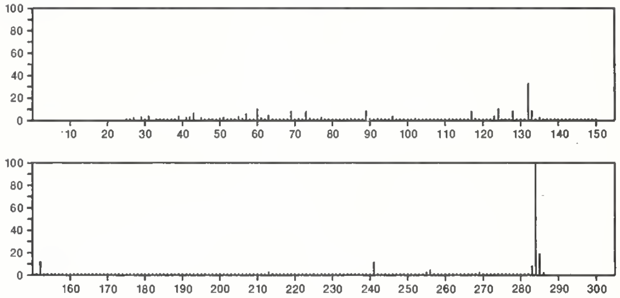
446 $C_{22}H_{22}O_{10}$ 4291–60–5
4*H*–1–Benzopyran–4–one, 7–(β–D–glucopyranosyloxy)–5–hydroxy–2–(4–methoxyphenyl)–


OH
O
CH2OH
O
O
O
OH
HO
OH
OMe



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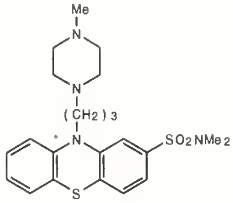
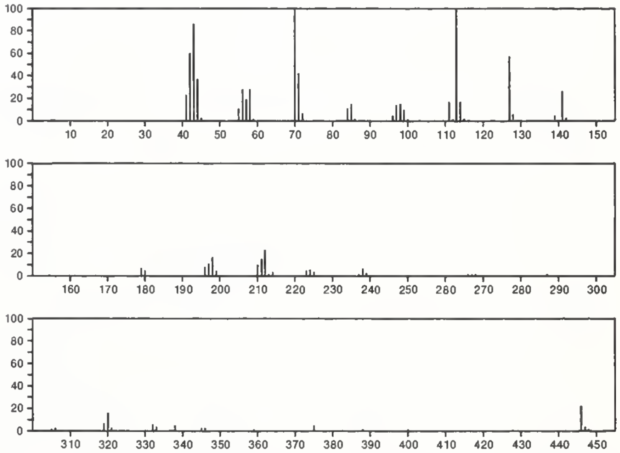
446 $C_{22}H_{30}N_4O_2S_2$ 316–81–4
10*H*–Phenothiazine–2–sulfonamide, *N*,*N*–dimethyl–10–[3–(4–methyl–1–piperazinyl)propyl]–


Me
N
N
(CH2)3
N
SO2NMe2
S



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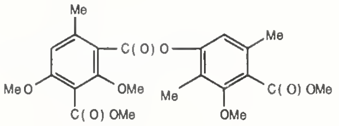
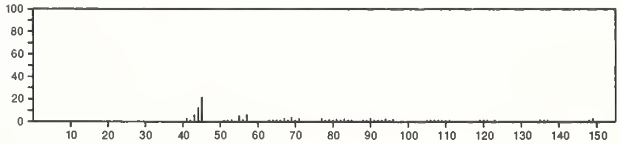
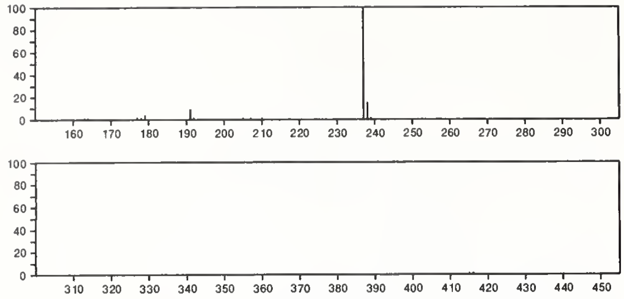
446 $C_{23}H_{26}O_9$ 19314–77–3
Isophthalic acid, 2,4–dimethoxy–6–methyl–, 3–methyl ester, ester with methyl 4–hydroxy–3,6–dimethyl–*o*–anisate


Me
C(O)O
Me
MeO
OMe
Me
C(O)OMe
C(O)OMe
OMe





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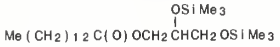
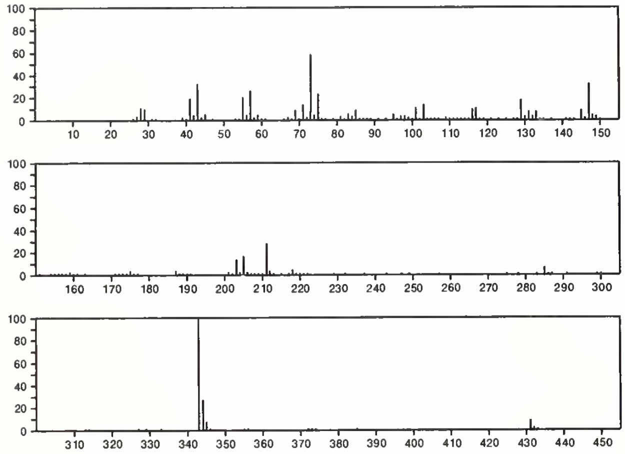
446 $C_{23}H_{50}O_4Si_2$ 1188-73-4

Myristic acid, 2,3-bis(trimethylsiloxy)propyl ester



$$Me(CH_2)_{12}C(O)OCH_2\overset{\overset{OSiMe_3}{|}}{C}HCH_2OSiMe_3$$



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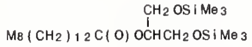
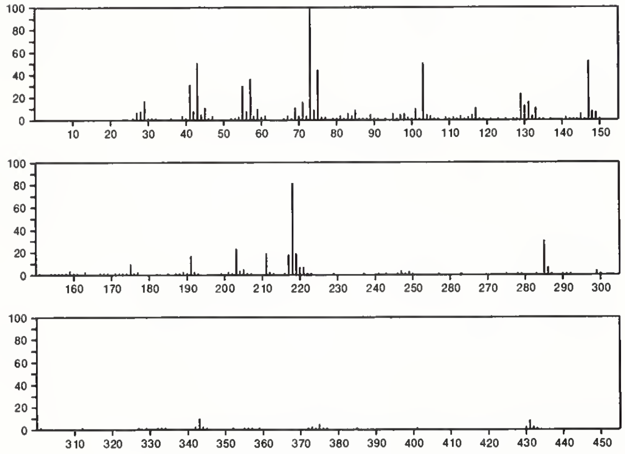
446 $C_{23}H_{50}O_4Si_2$ 14473-56-4

Myristic acid, 2-(trimethylsiloxy)-1-[(trimethylsiloxy)methyl]ethyl ester



$$Me(CH_2)_{12}C(O)O\overset{\overset{CH_2OSiMe_3}{|}}{C}HCH_2OSiMe_3$$



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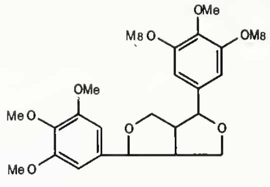
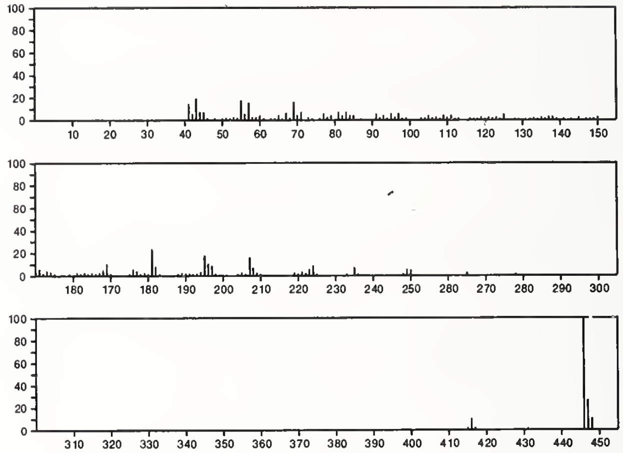
446 $C_{24}H_{30}O_8$ 13060-14-5

1*H*,3*H*-Furo[3,4-*c*]furan, tetrahydro-1,4-bis(3,4,5-trimethoxy=phenyl)-, (1α,3aα,4α,6aα)-(+)-





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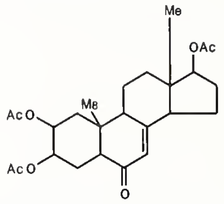
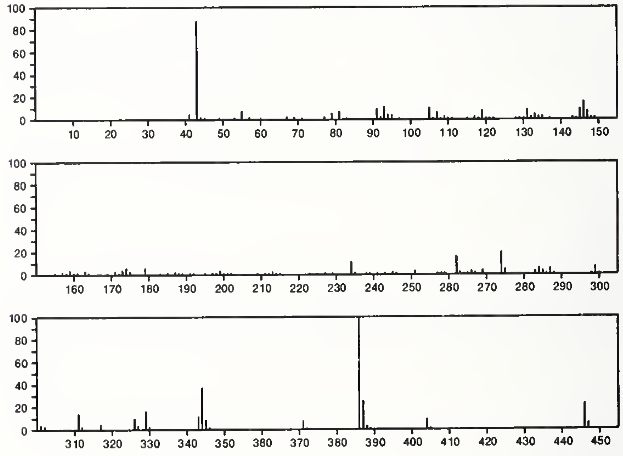
446 $C_{25}H_{34}O_7$ 20171-54-4

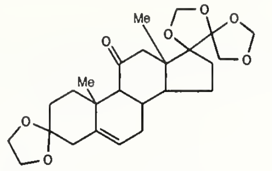
Androst-7-en-6-one, 2,3,17-tris(acetyloxy)-, (2β,3β,5α,17β)-

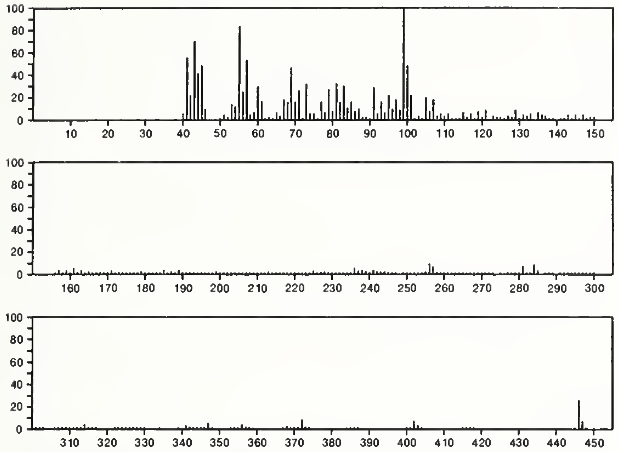




446 $C_{25}H_{34}O_7$ 52248-40-5

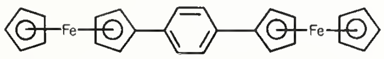
Pregn-5-ene-3,11-dione, 17,20:20,21-bis[methylenebis(oxy)]-, cyclic 3-(1,2-ethanediyl acetal)

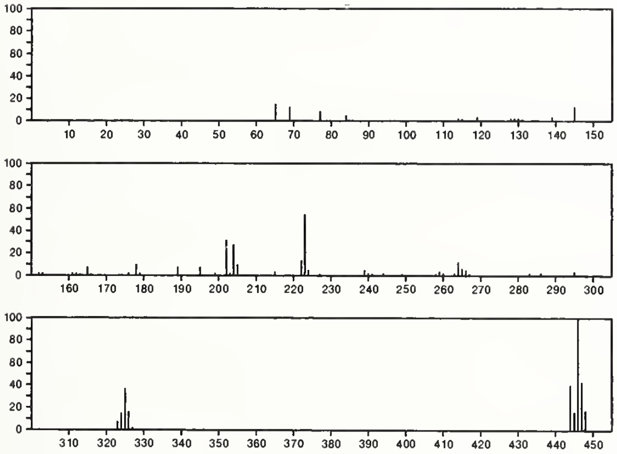

Me
O
Me
O
O
O
O
O
O



446 $C_{26}H_{22}Fe_2$ 56712-08-4

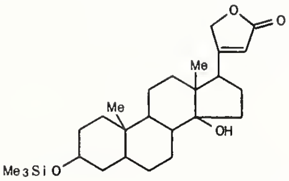
Ferrocene, 1,1''-(1,4-phenylene)bis-

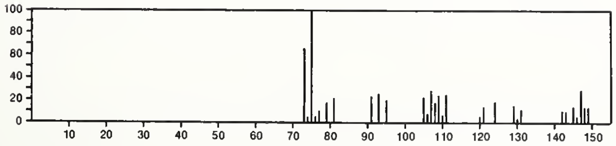


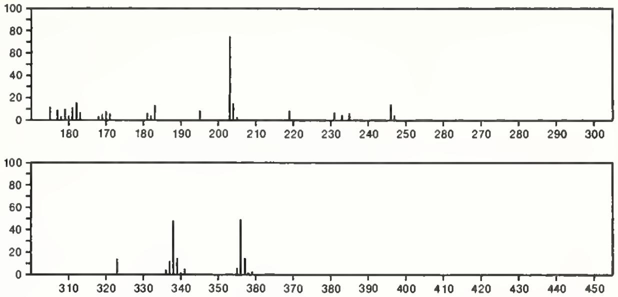


446 $C_{26}H_{42}O_4Si$ 20759-23-3

Card-20(22)-enolide, 14-hydroxy-3-[(trimethylsilyl)oxy]-, (3β,5β)-

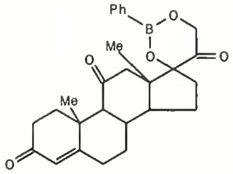

O
O
Me
Me
OH
Me3Si O

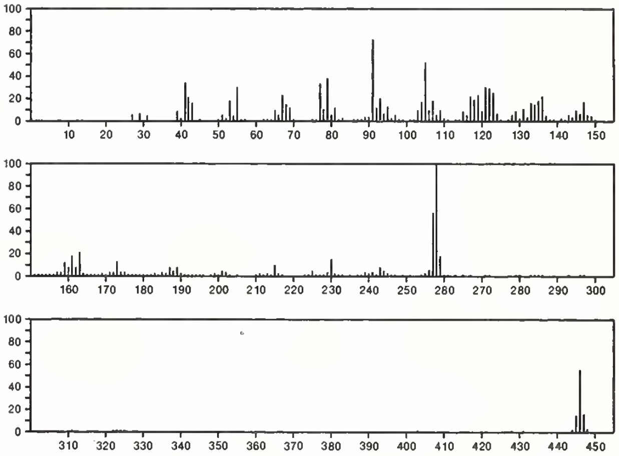




446 $C_{27}H_{31}BO_5$ 30888-66-5

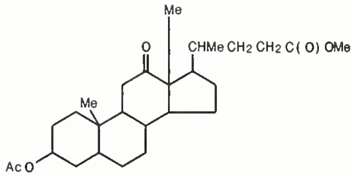
Pregn-4-ene-3,11,20-trione, 17,21-[(phenylborylene)bis(oxy)]-

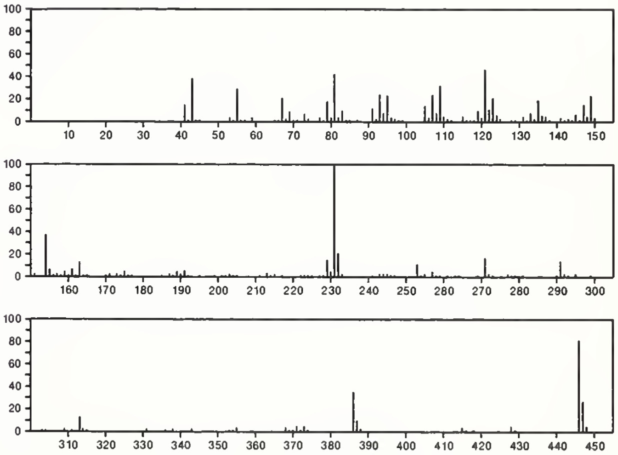

Ph
B
O
O
Me
O
O
Me
O



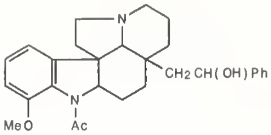
446 $C_{27}H_{42}O_5$ 5143-55-5

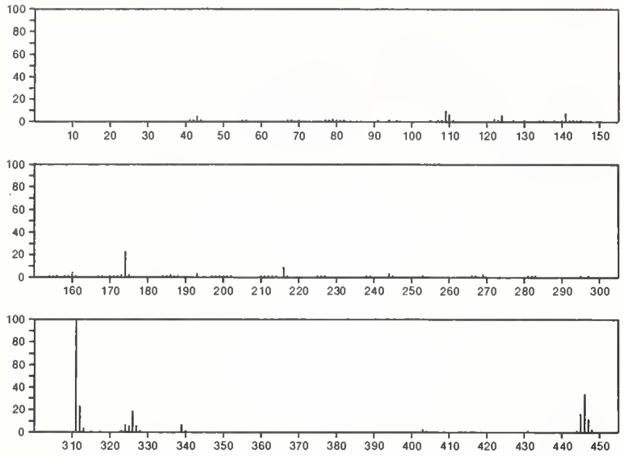
Cholan-24-oic acid, 3-(acetyloxy)-12-oxo-, methyl ester, (3α,5β)-


Me
O
CHMe CH2 CH2 C(O) OMe
Me
Ac O

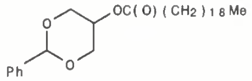


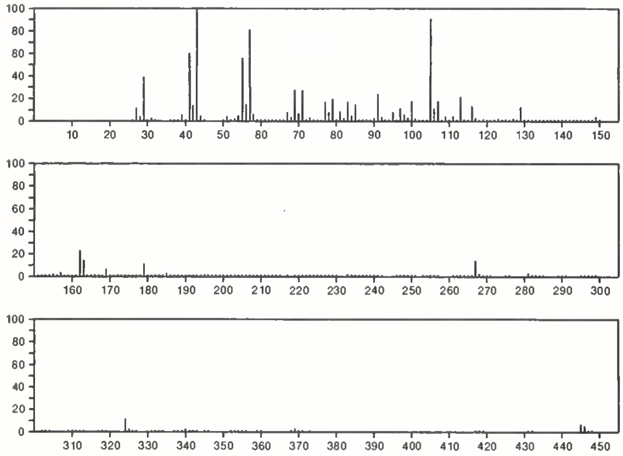
446 $C_{28}H_{34}N_2O_3$ 55103-35-0
Aspidospermidin-21-ol, 1-acetyl-17-methoxy-21-phenyl-


N
CH2 CH(OH) Ph
N
MeO
Ac

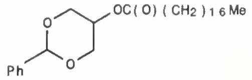


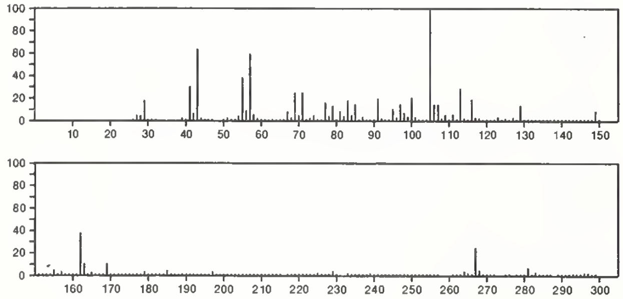
446 $C_{28}H_{46}O_4$ 10564-35-9
Stearic acid, 2-phenyl-*m*-dioxan-5-yl ester, *trans*-

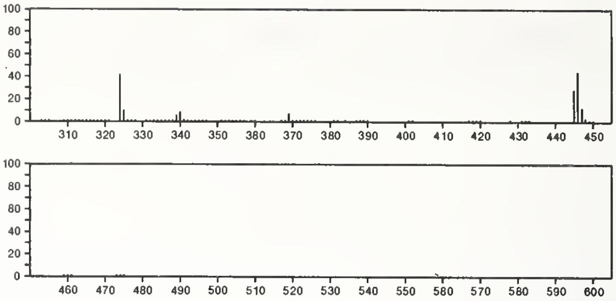

OC(O) (CH2) 1 8 Me
O
O
Ph



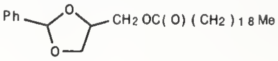
446 $C_{28}H_{46}O_4$ 10588-88-2
Stearic acid, 2-phenyl-*m*-dioxan-5-yl ester, *cis*-

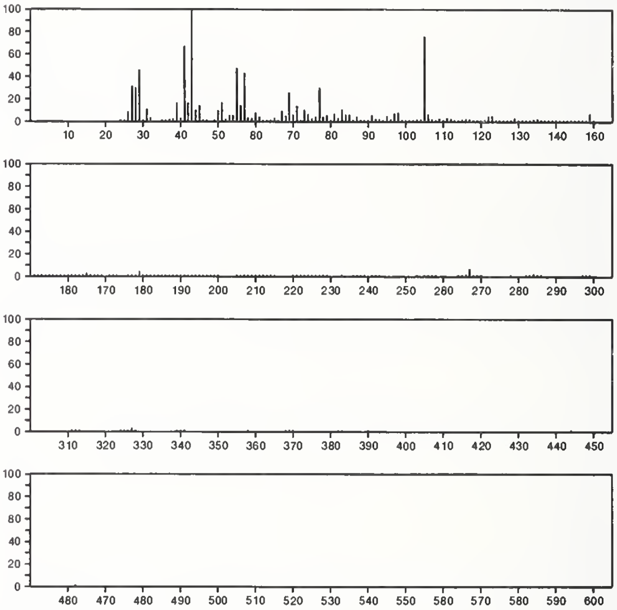

OC(O) (CH2) 1 6 Me
O
O
Ph



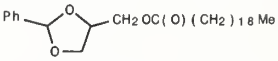


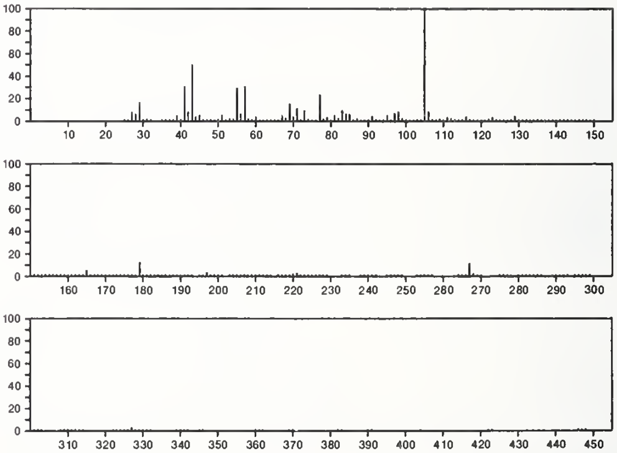
446 $C_{28}H_{46}O_4$ 56599-43-0
Octadecanoic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester


Ph
O
O
CH2 OC(O) (CH2) 1 8 Me

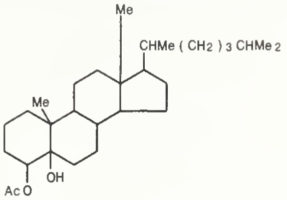


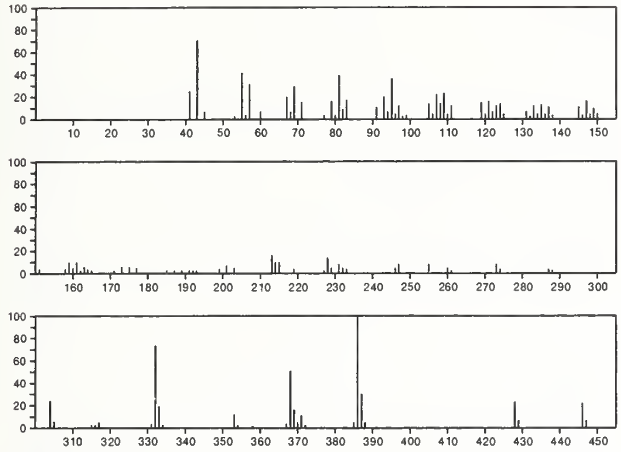
446 $C_{28}H_{46}O_4$ 56599-88-3
Octadecanoic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester, *cis*-


Ph
O
O
CH2 OC(O) (CH2) 1 8 Me

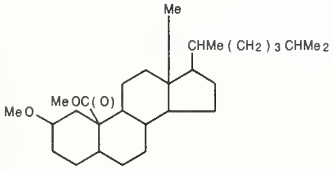


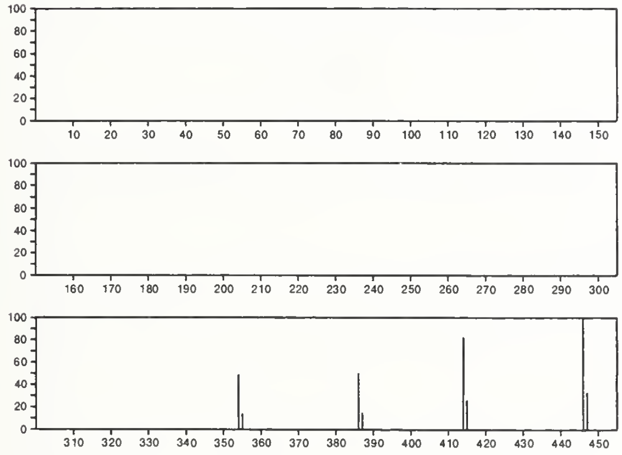
446 $C_{29}H_{50}O_3$ 5789-00-4
Cholestane-4,5-diol, 4-acetate, (4β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
OH
Ac O

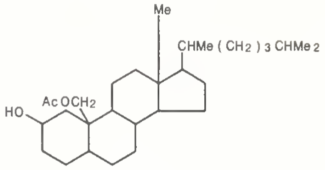


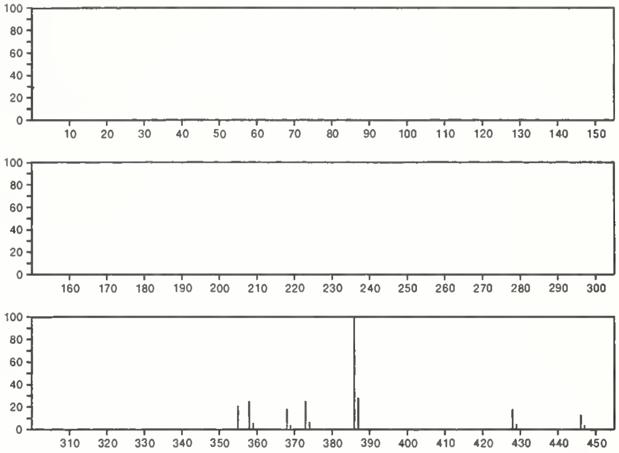
446 $C_{29}H_{50}O_3$ 24649-36-3
5α-Cholestan-19-oic acid, 2β-methoxy-, methyl ester


Me
CHMe (CH2) 3 CHMe 2
Me OC(O)
Me O

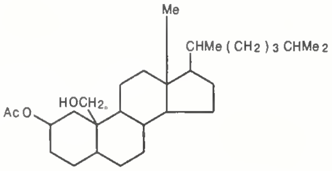


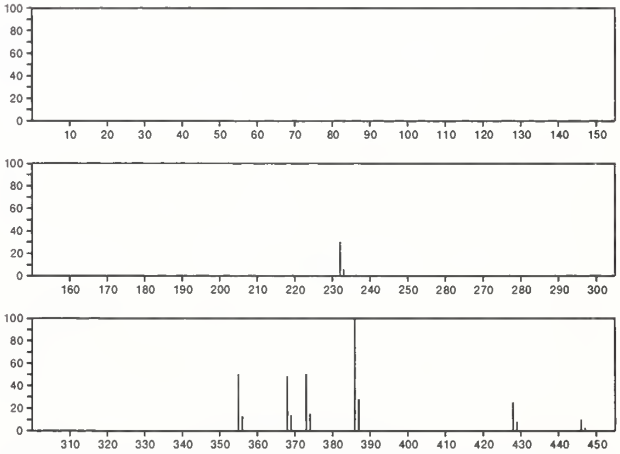
446 $C_{29}H_{50}O_3$ 28809-67-8
5α-Cholestane-2α,19-diol, 19-acetate


Me
CHMe (CH2) 3 CHMe 2
Ac OCH2
HO

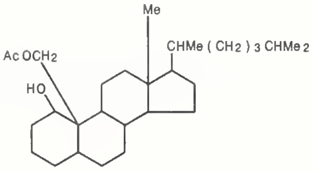


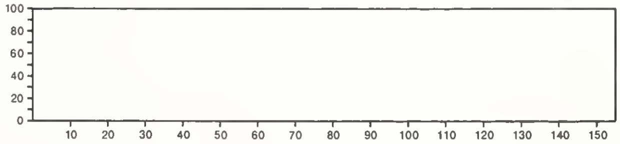
446 $C_{29}H_{50}O_3$ 28809-69-0
5α-Cholestane-2α,19-diol, 2-acetate

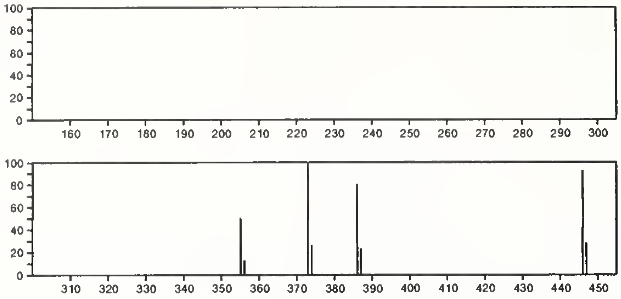

Me
CHMe (CH2) 3 CHMe 2
HOCH2
Ac O



446 $C_{29}H_{50}O_3$ 28809-70-3
5α-Cholestane-1α,19-diol, 19-acetate

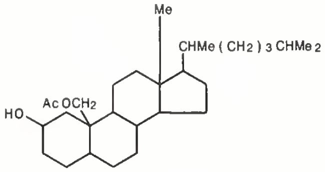

Me
CHMe (CH2) 3 CHMe 2
Ac OCH2
HO

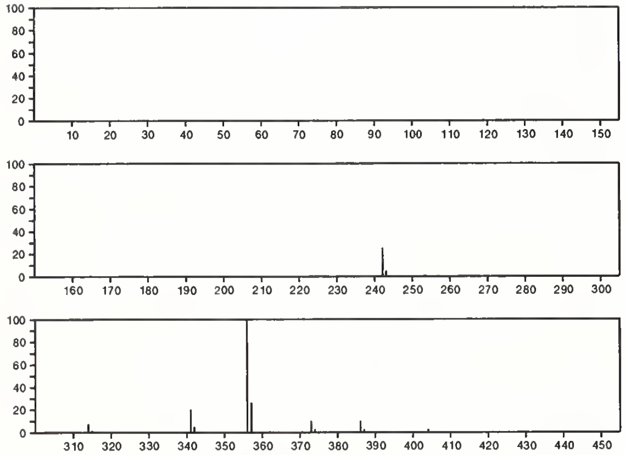




446 $C_{29}H_{50}O_3$ 30950-87-9

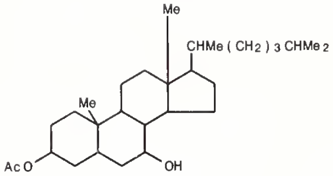
5α-Cholestane-2β,19-diol, 19-acetate

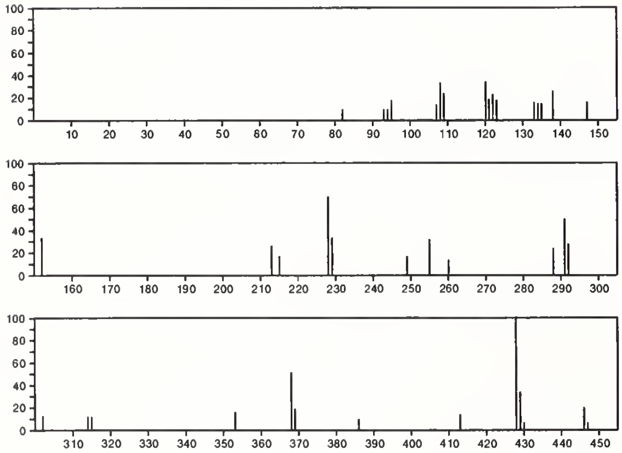

Me
CHMe (CH2) 3 CHMe 2
Ac OCH2
HO



446 $C_{29}H_{50}O_3$ 40823-16-3

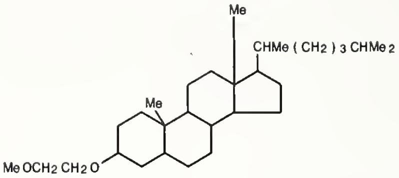
Cholestane-3,7-diol, 3-acetate, (3β,5α,7β)-

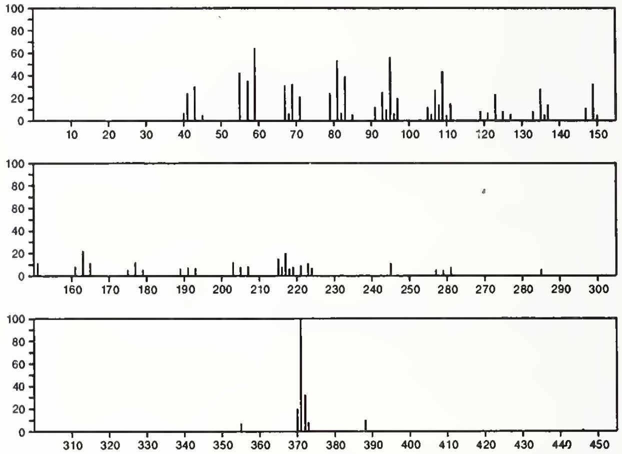

Me
CHMe (CH2) 3 CHMe 2
Me
Ac O
OH



446 $C_{30}H_{54}O_2$ 57156-79-3

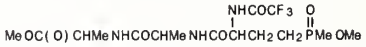
Cholestane, 3-(2-methoxyethoxy)-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me OCH2 CH2 O

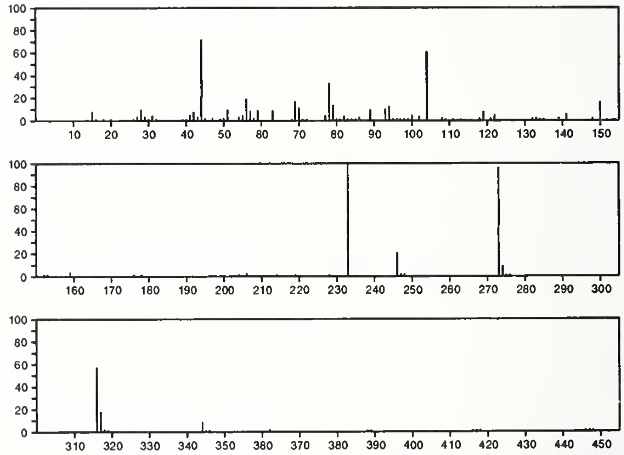


447 $C_{15}H_{25}F_3N_3O_7P$ 56890-06-3

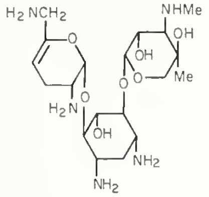
L-Alanine, γ-(methoxymethylphosphinyl)-*N*-(trifluoroacetyl)-L-α-aminobutyryl-L-alanyl-, methyl ester

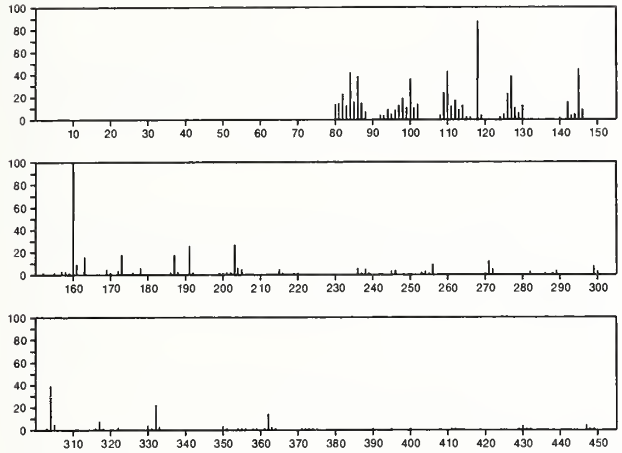


$$\mathrm{MeOC(O)CHMeNHCOCHMeNHCO\underset{}{\overset{NHCOCF_3}{C}}HCH_2CH_2\overset{O}{\overset{\|}{P}}MeOMe}$$



447 $C_{19}H_{37}N_5O_7$ 32385-11-8
D-Streptamine, *O*-3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-*glycero*-hex-4-enopyranosyl-(1→4)]-2-deoxy-


H2NCH2
O
NHMe
OH
OH
O
O
Me
H2N
O
OH
NH2
NH2



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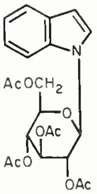
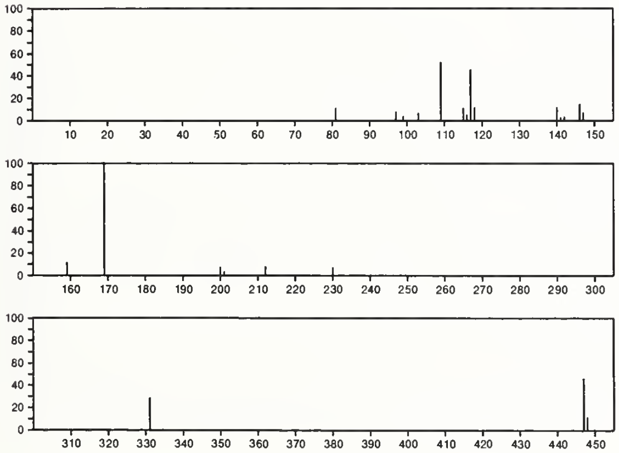
447 $C_{22}H_{25}NO_9$ 5059-38-1
1*H*-Indole, 1-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)-


N
AcOCH2
O
OAc
AcO
OAc



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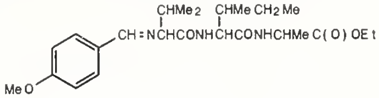
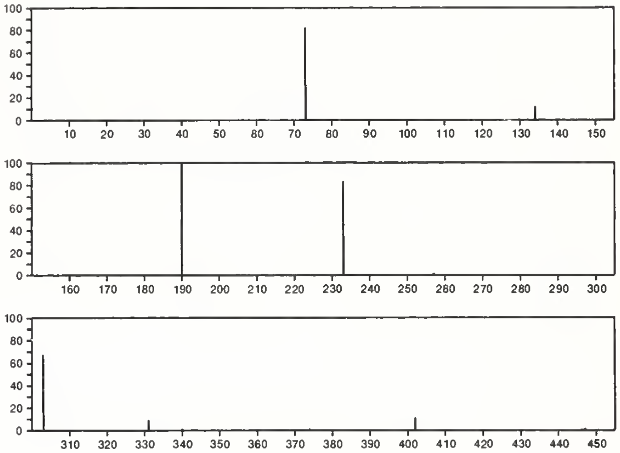
447 $C_{24}H_{37}N_3O_5$ 37580-30-6
L-Alanine, *N*-[*N*-[*N*-[(4-methoxyphenyl)methylene]-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2
CHMe CH2Me
CH=NCHCONHCHCONHCHMe C(O) OEt
MeO



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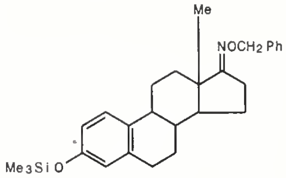
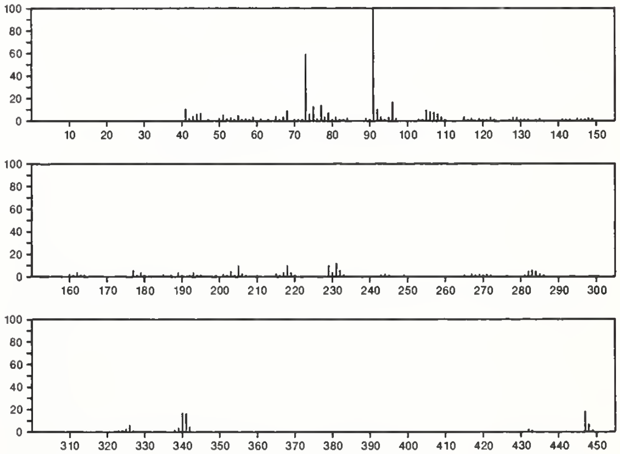
447 $C_{28}H_{37}NO_2Si$ 57305-09-6
Estra-1,3,5(10)-trien-17-one, 3-[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime


Me
NOCH2Ph
Me3SiO



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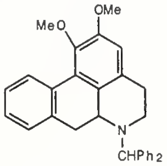
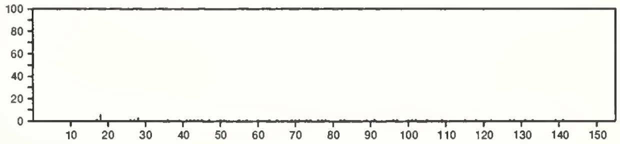
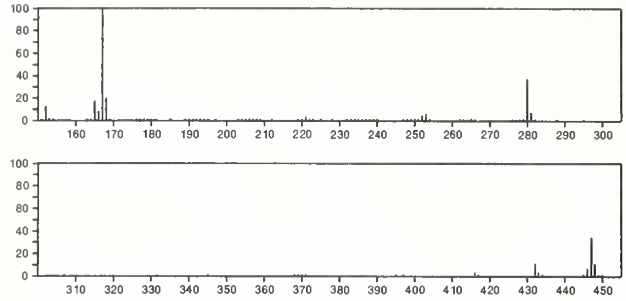
447 $C_{31}H_{29}NO_2$ 37659-77-1
4*H*-Dibenzo[*de*,*g*]quinoline, 6-(diphenylmethyl)-5,6,6a,7-tetrahydro-1,2-dimethoxy-


MeO
OMe
N
CHPh2





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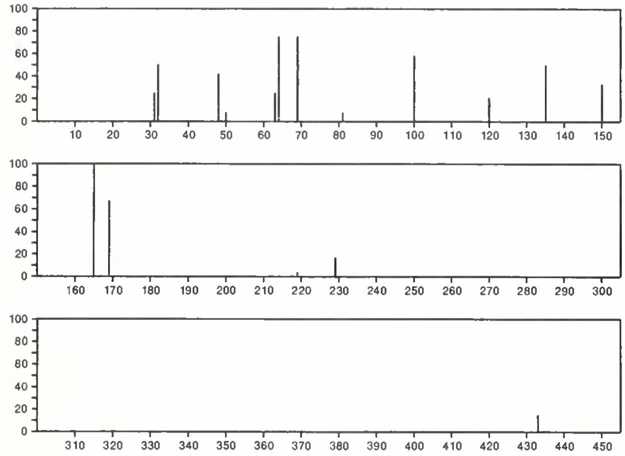
448 $C_7H_9F_9O_2SSn$ 51735-78-5

Stannane, trimethyl[[(nonafluorobutyl)sulfinyl]oxy]-

$F_3CCF_2CF_2CF_2S(O)OSnMe_3$



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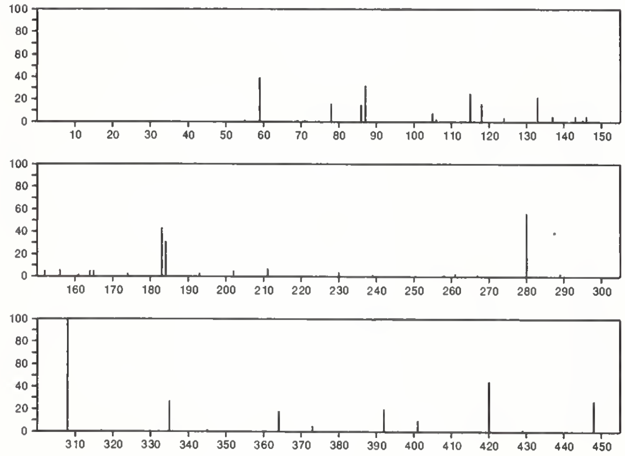
448 $C_{10}Co_2F_6O_6$ 12557-89-0

Cobalt, hexacarbonyl(1,1,1,4,4,4-hexafluoro-2-butyne)di-

$[Co_2(CO)_6(F_3CC{\equiv}CCF_3)]$



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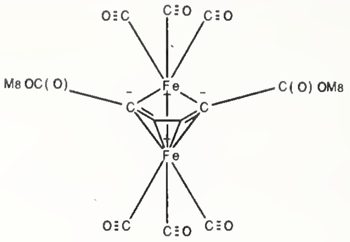
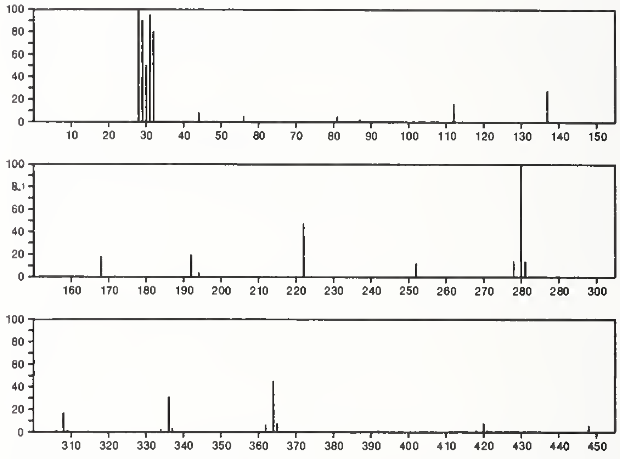
448 $C_{14}H_8Fe_2O_{10}$ 55493-72-6

Iron, [μ-[(1-η:1,2,4-η:4-η)-1,4-bis(methoxycarbonyl)-1,3-butadiene-1,4-diyl]]hexacarbonyldi-, (*Fe-Fe*)


O≡C
C≡O
C≡O
MeOC(O)
C(O)OMe
Fe
C
C
Fe
O≡C
C≡O
C≡O



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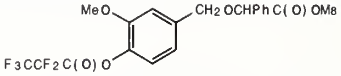
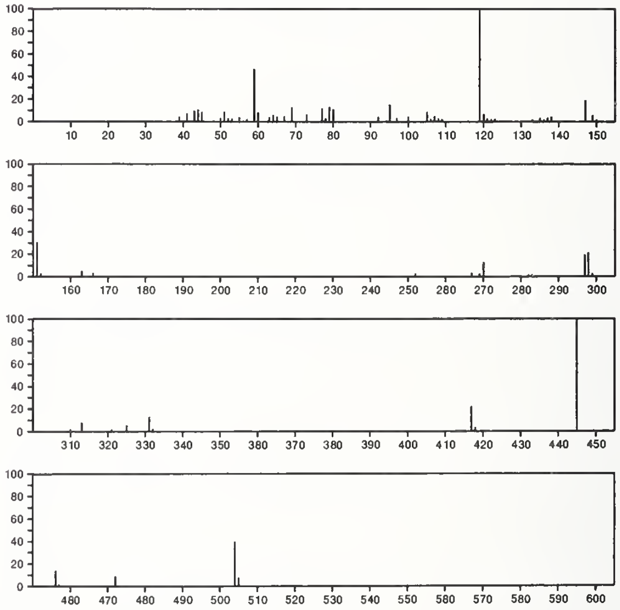
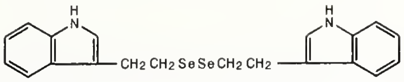
448 $C_{20}H_{17}F_5O_6$ 55702-32-4

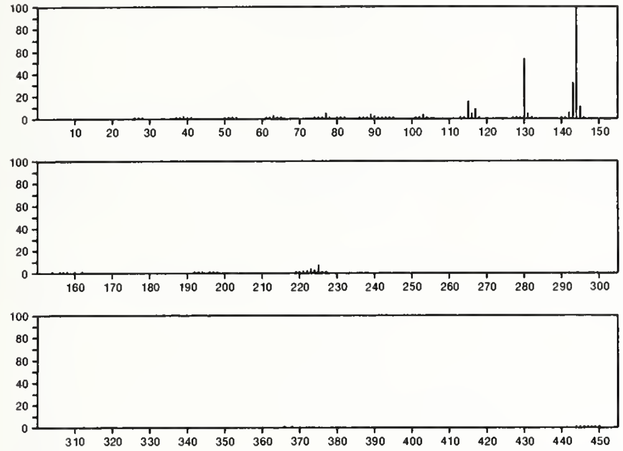
Benzeneacetic acid, α-[[3-methoxy-4-(2,2,3,3,3-pentafluoro-1-oxopropoxy)phenyl]methoxy]-, methyl ester


MeO
$CH_2OCHPhC(O)OMe$
$F_3CCF_2C(O)O$

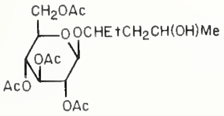


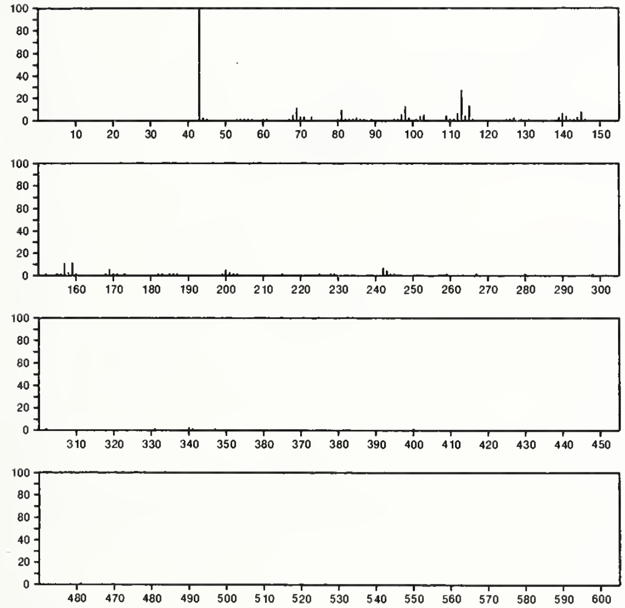
448 $C_{20}H_{20}N_2Se_2$ 1919–99–9
Indole, 3,3′–(diselenodiethylene)di–


H
N
CH2 CH2 Se Se CH2 CH2
H
N

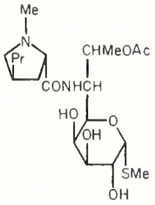


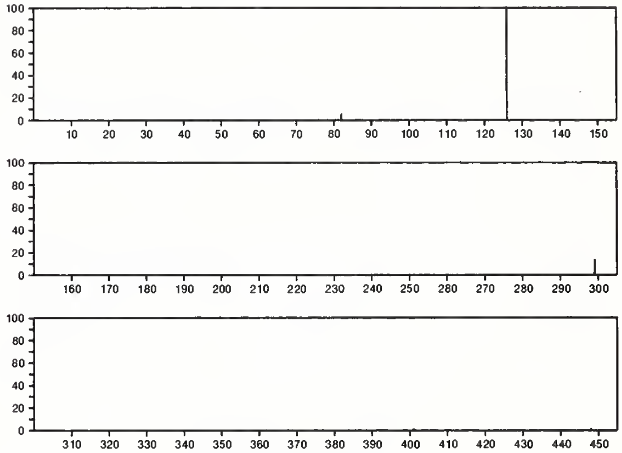
448 $C_{20}H_{32}O_{11}$ 56805–09–5
β–D–Glucopyranoside, 1–ethyl–3–hydroxybutyl, 2,3,4,6–tetraacetate, [S–(R*,R*)]–


CH2OAc
O OCHEtCH2CH(OH)Me
OAc
AcO
OAc

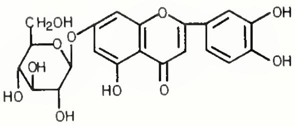


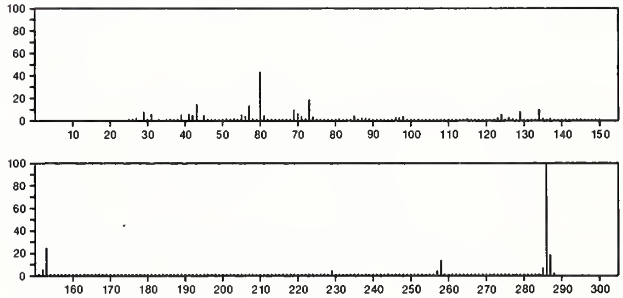
448 $C_{20}H_{36}N_2O_7S$ 17147–41–0
D–*erythro*–D–*galacto*–Octopyranoside, methyl 6,8–dideoxy–6–(1–methyl–4–propyl–L–2–pyrrolidinecarboxamido)–1–thio–, 7–acetate, *trans*– α–


Me
N
Pr
CHMeOAc
CONHCH
HO
O
OH
SMe
OH



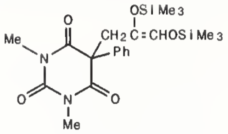
448 $C_{21}H_{20}O_{11}$ 5373–11–5
4H–1–Benzopyran–4–one, 2–(3,4–dihydroxyphenyl)–7–(β–D–glucopyranosyloxy)–5–hydroxy–

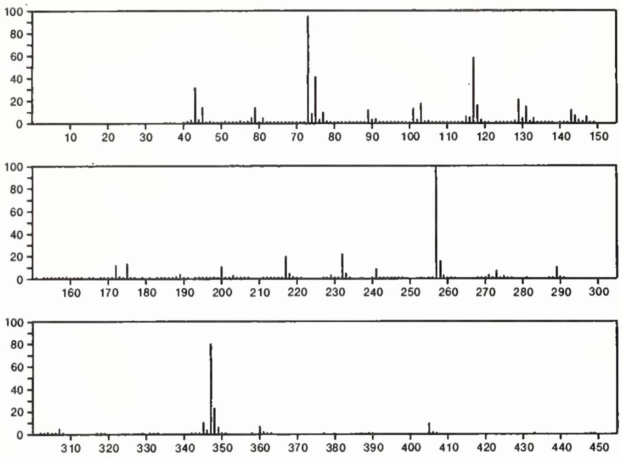

CH2OH
O
O
O
OH
OH
OH
HO
HO
O
OH



448 $C_{21}H_{32}N_2O_5Si_2$ 57346-73-3

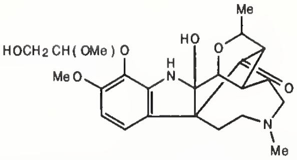
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[2,3-bis[(trimethylsilyl)oxy]-2-propenyl]-1,3-dimethyl-5-phenyl-

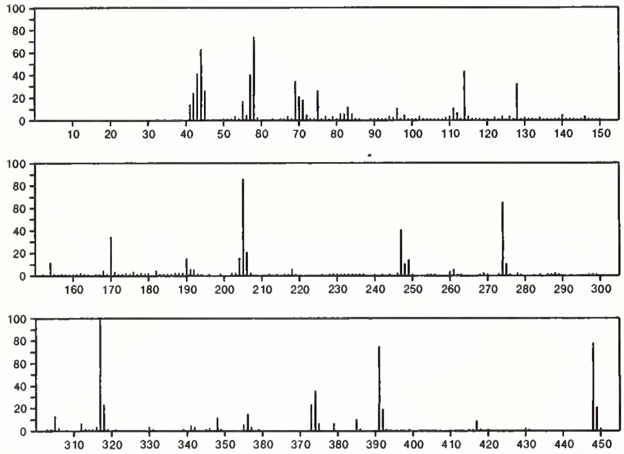

OSiMe3
CH2C=CHOSiMe3
Ph
Me
N
O
Me



448 $C_{23}H_{32}N_2O_7$ 29474-88-2

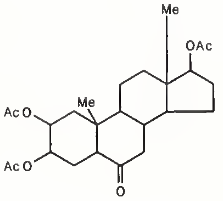
Dichotine, tetrahydro-11-methoxy-

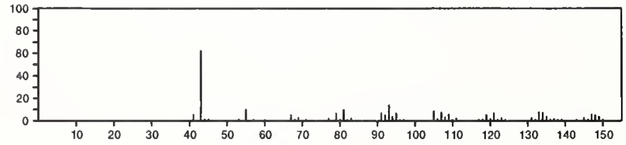

Me
HOCH2CH(OMe)O
HO
MeO
H
N
O
O
N
Me

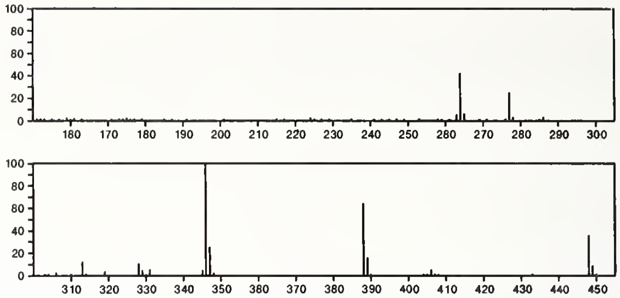


448 $C_{25}H_{36}O_7$ 20097-68-1

Androstan-6-one, 2,3,17-tris(acetyloxy)-, (2β,3β,5α,17β)-

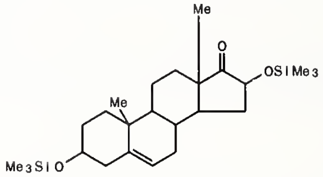

Me
OAc
Me
AcO
AcO
O

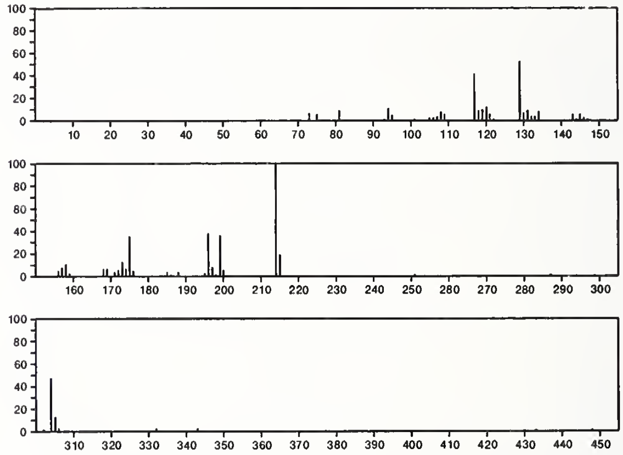




448 $C_{25}H_{44}O_3Si_2$ 13111-28-9

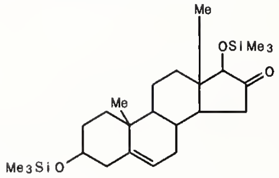
Androst-5-en-17-one, 3,16-bis[(trimethylsilyl)oxy]-, (3β,16α)-

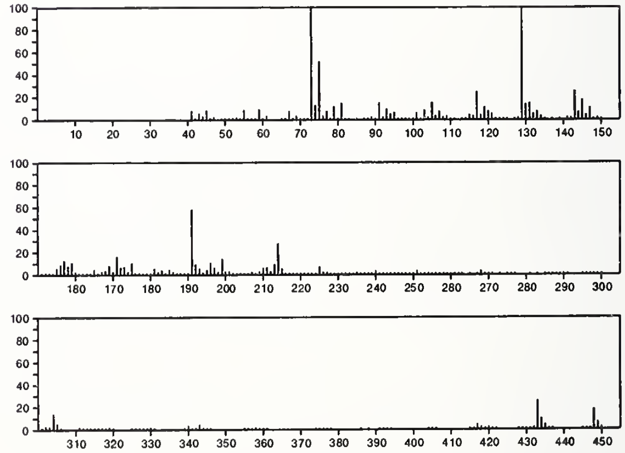

Me
O
OSiMe3
Me
Me3SiO

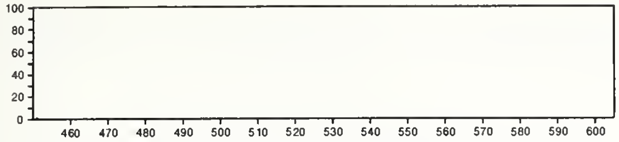


448 $C_{25}H_{44}O_3Si_2$ 21952-35-2

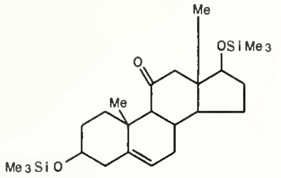
Androst-5-en-16-one, 3,17-bis[(trimethylsilyl)oxy]-, (3β,17β)-

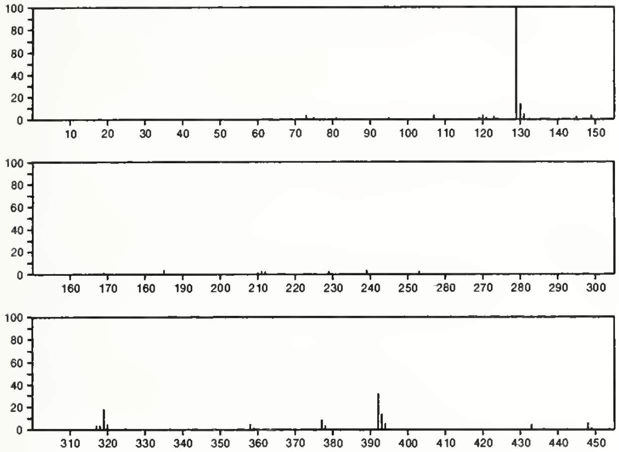

Me
OSiMe3
O
Me
Me3SiO



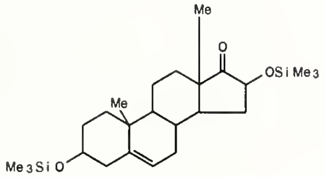


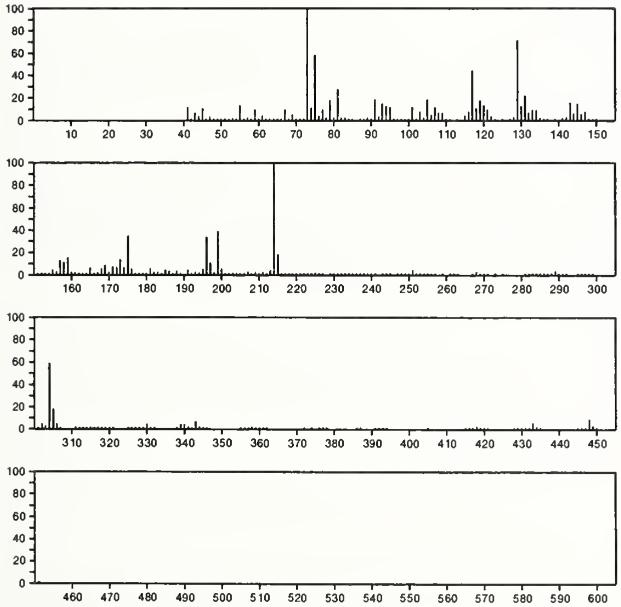
448 $C_{25}H_{44}O_3Si_2$ 49774-90-5
Androst-5-en-11-one, 3,17-bis[(trimethylsilyl)oxy]-, (3β,17β)-


Me
OSiMe3
O
Me
Me3SiO

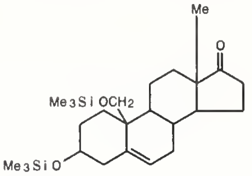


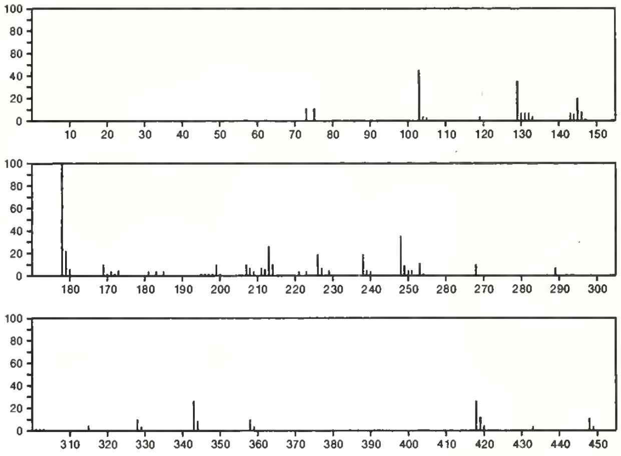
448 $C_{25}H_{44}O_3Si_2$ 57377-53-4
Androst-5-en-17-one, 3,16-bis[(trimethylsilyl)oxy]-, (3β)-


Me
O
OSiMe3
Me
Me3SiO

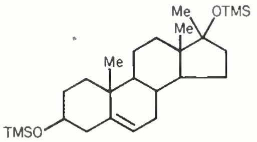


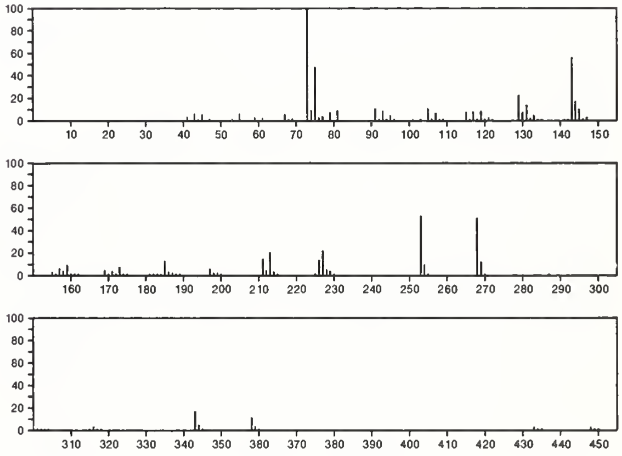
448 $C_{25}H_{44}O_3Si_2$ 57397-08-7
Androst-5-en-17-one, 3,19-bis[(trimethylsilyl)oxy]-, (3β)-


Me
O
Me3SiOCH2
Me3SiO



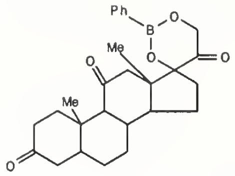
448 $C_{26}H_{48}O_2Si_2$ 39780-59-1
Silane, [(3β,17β)-17-methylandrost-5-ene-3,17-diylbis(oxy)]=
bis[trimethyl-

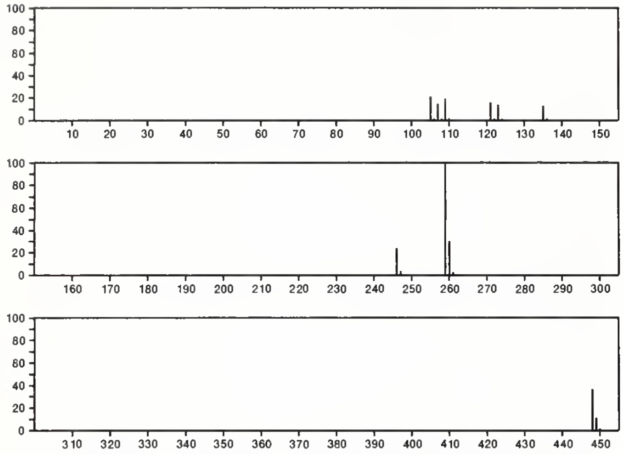

Me
OTMS
Me
Me
TMSO



448 $C_{27}H_{33}BO_5$ 30888-27-8

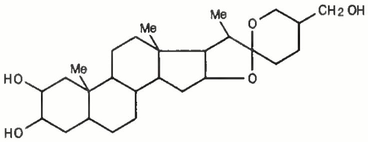
Pregnane-3,11,20-trione, 17,21-[(phenylborylene)bis(oxy)]-, (5β)-

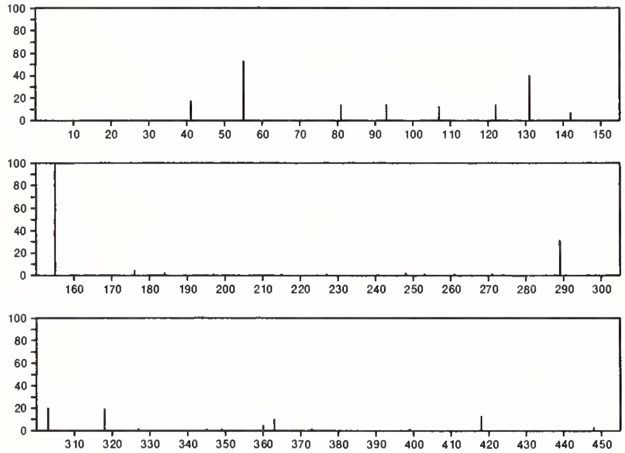

Ph
B
O
O
Me
O
O
Me
O



448 $C_{27}H_{44}O_5$ 27303-32-8

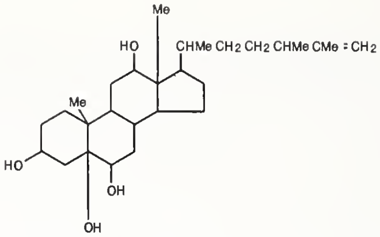
Spirostan-2,3,27-triol, (2α,3β,5α,25*S*)-

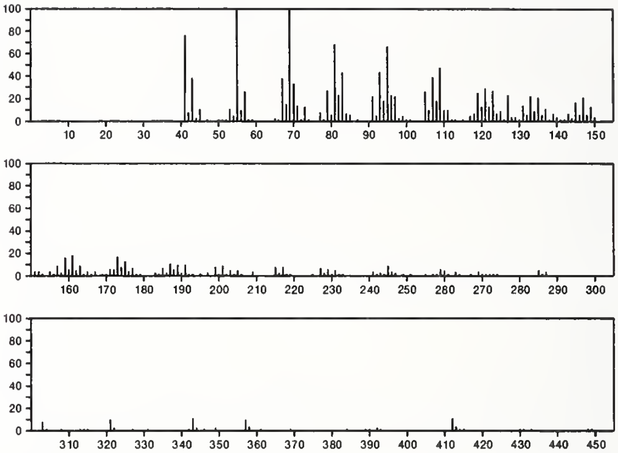

CH2 OH
Me
Me
O
O
HO
Me
HO



448 $C_{28}H_{48}O_4$ 56052-97-2

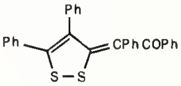
Ergost-25-ene-3,5,6,12-tetrol, (3β,5α,6β,12β)-

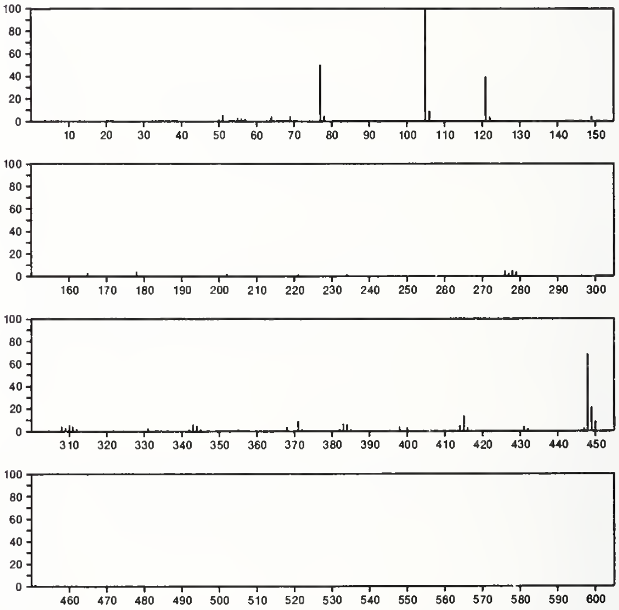

Me
HO
CHMe CH2 CH2 CHMe CMe = CH2
Me
HO
OH
OH



448 $C_{29}H_{20}OS_2$ 16074-89-8

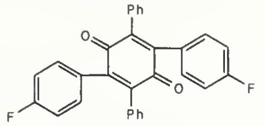
Ethanone, 2-(4,5-diphenyl-3*H*-1,2-dithiol-3-ylidene)-1,2-diphenyl-

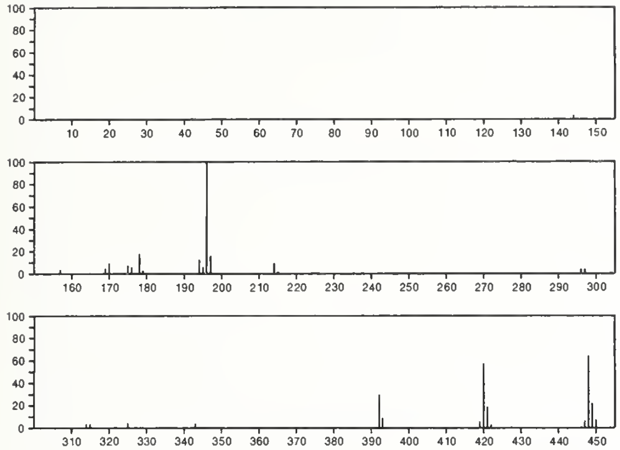

Ph
Ph
CPh COPh
S - S



448 $C_{30}H_{18}F_2O_2$ 22030-92-8

p-Benzoquinone, 2,5-bis(*p*-fluorophenyl)-3,6-diphenyl-





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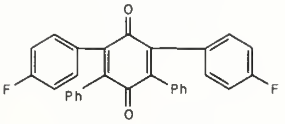
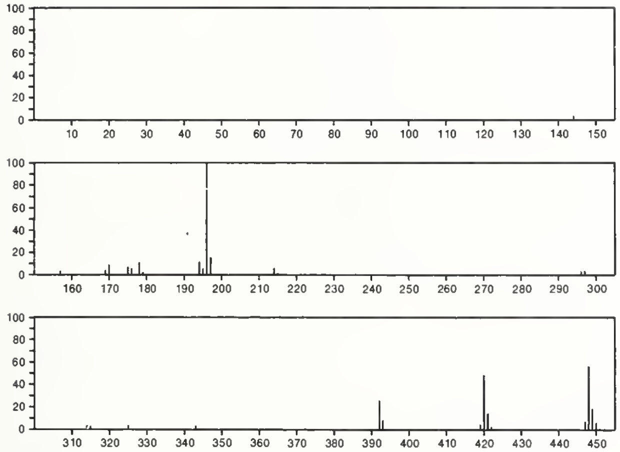
448 $C_{30}H_{18}F_2O_2$ 22030-93-9

p-Benzoquinone, 2,6-bis(*p*-fluorophenyl)-3,5-diphenyl-





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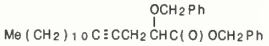
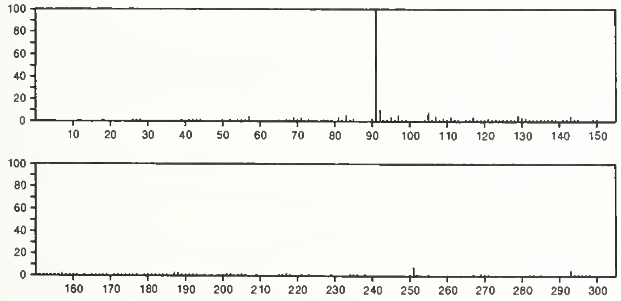
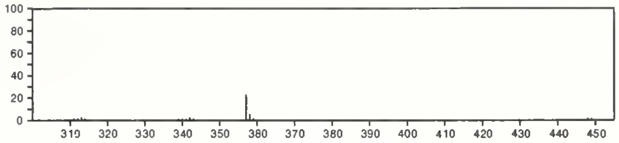
448 $C_{30}H_{40}O_3$ 41011-99-8

4-Hexadecynoic acid, 2-(phenylmethoxy)-, phenylmethyl ester



$\mathrm{Me(CH_2)_{10}C{\equiv}CCH_2\overset{OCH_2Ph}{\overset{|}{C}}HC(O)OCH_2Ph}$





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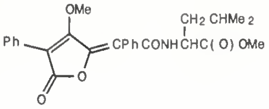
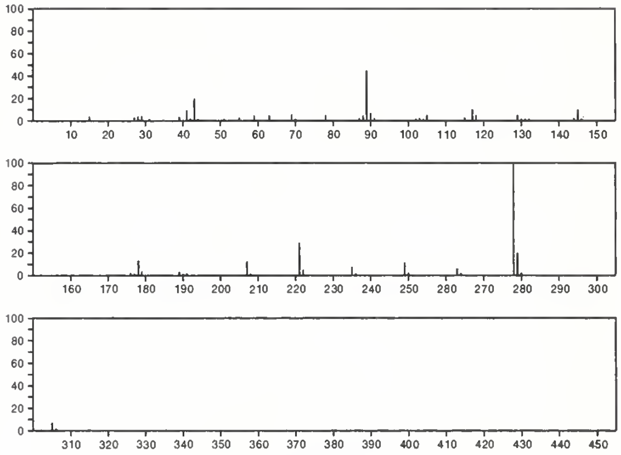
449 $C_{26}H_{27}NO_6$ 22149-30-0

Leucine, *N*-[3-methoxy-5-oxo-4-phenyl-2(5*H*)-furylidene)phenylacetyl]-, methyl ester, L-


OMe
CH2 CHMe 2
Ph
CPh CONH CHC(O) OMe
O
O



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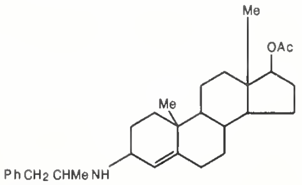
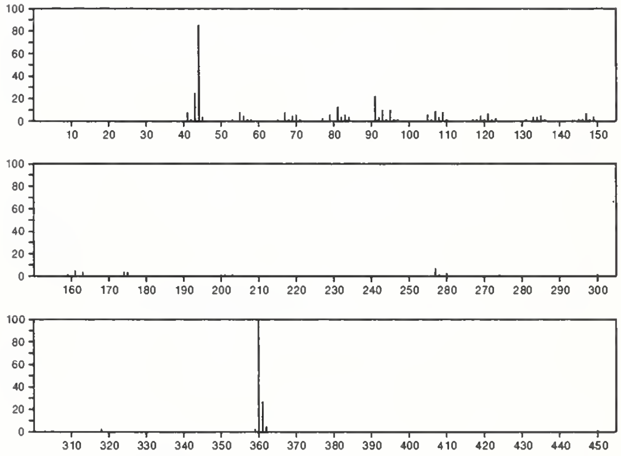
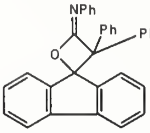
449 $C_{30}H_{43}NO_2$ 55401-53-1

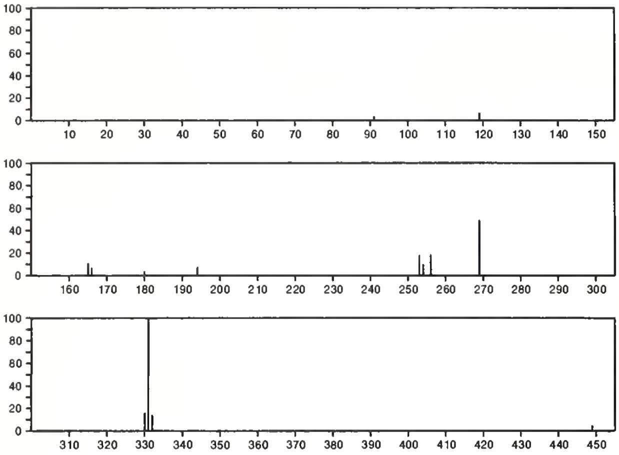
Androst-4-en-17-ol, 3-[(1-methyl-2-phenylethyl)amino]-, acetate (ester), (3β,17β)-


Me
OAc
Me
Ph CH2 CHMe NH

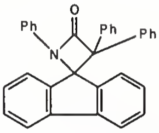


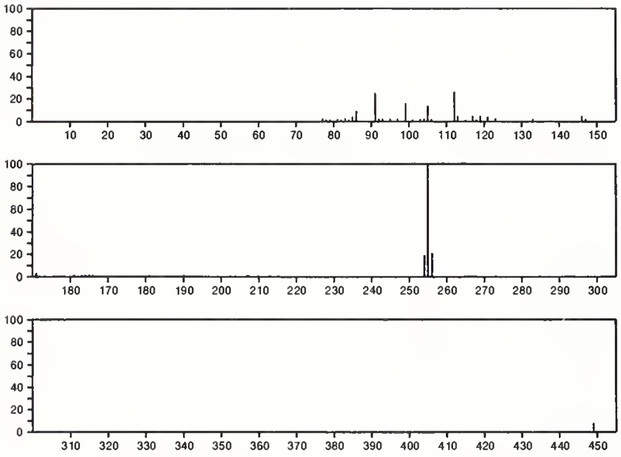
449 $C_{33}H_{23}NO$ 15183-52-5
Aniline, *N*-(3',3'-diphenylspiro[fluorene-9,2'-oxetan]-4'-ylidene)-





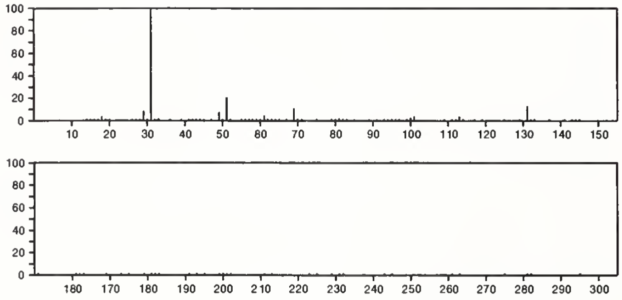
449 $C_{33}H_{23}NO$ 15183-54-7
Spiro[azetidine-2,9'-[9*H*]fluoren]-4-one, 1,3,3-triphenyl-

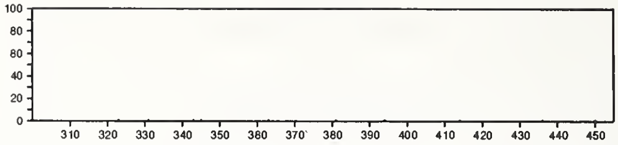




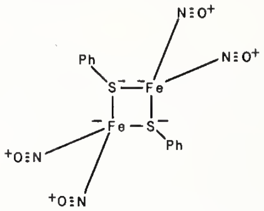
450 $C_9H_3F_{17}O$ 423-56-3
1-Nonanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluoro-

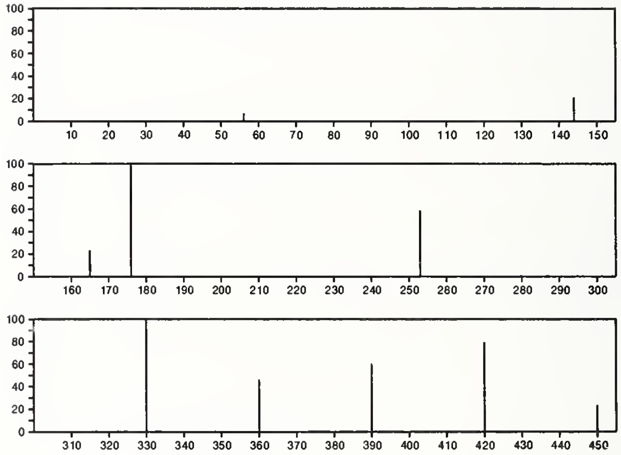
$HOCH_2CF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_3$



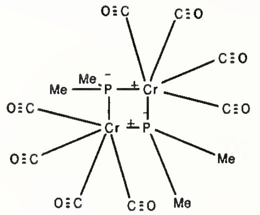


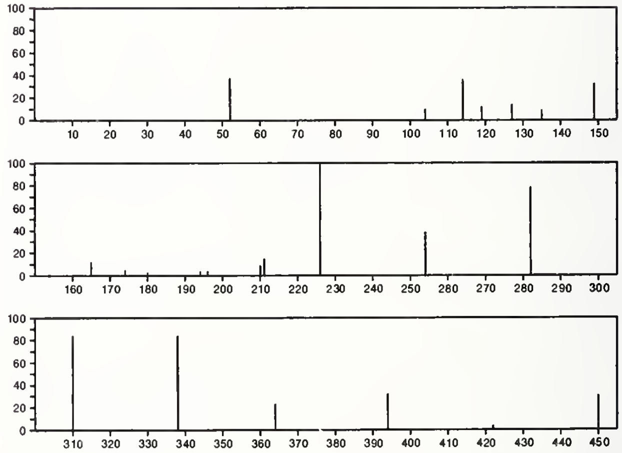
450 $C_{12}H_{10}Fe_2N_4O_4S_2$ 20959-77-7
Iron, bis(μ-benzenethiolato)tetranitrosyldi-


N≡O+
N≡O+
Ph
S
Fe
Fe
S
Ph
+O≡N
+O≡N



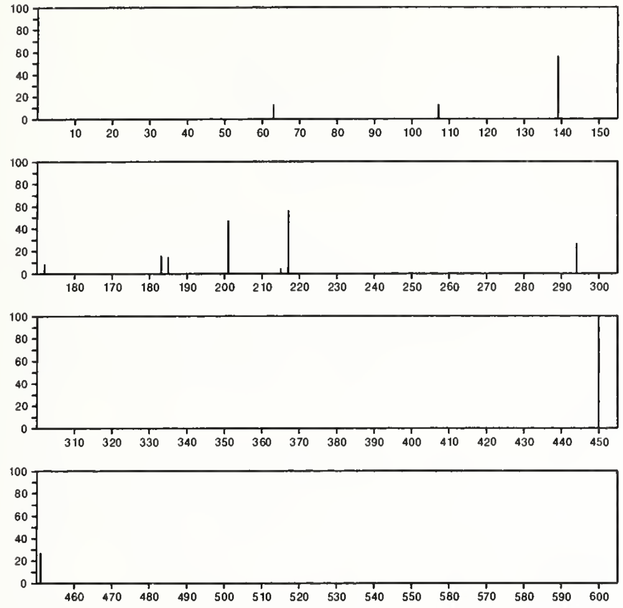
450 $C_{12}H_{12}Cr_2O_8P_2$ 24436-33-7
Chromium, octacarbonylbis[μ-(dimethylphosphino)]di-


O≡C
C≡O
C≡O
Me
Me
P
Cr
C≡O
O≡C
Cr
P
O≡C
Me
O≡C
C≡O
Me



450 $C_{24}H_{20}OP_2S_2$ 3096-09-1
Phosphinothioic acid, diphenyl-, anhydride

S=PPh2OPPh2=S



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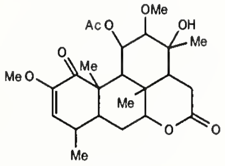
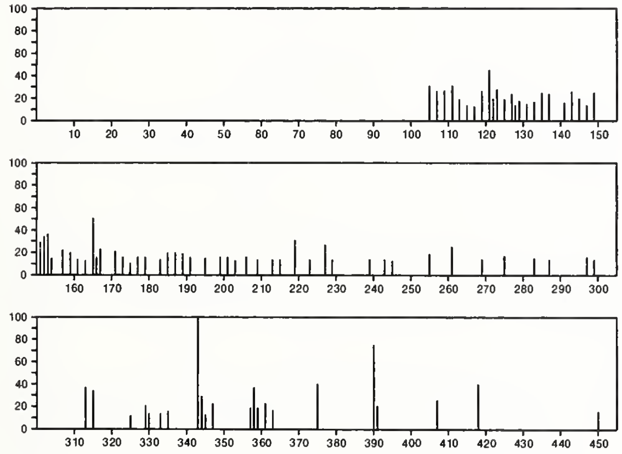
450 $C_{24}H_{34}O_8$ 28360-79-4
Picras-2-ene-1,16-dione, 11-(acetyloxy)-13-hydroxy-2,12-dimethoxy-, (11α,12β)-


OMe
AcO
OH
Me
O
Me
MeO
Me
O
O
Me



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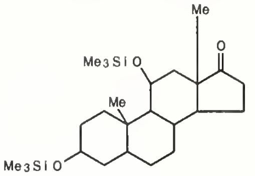
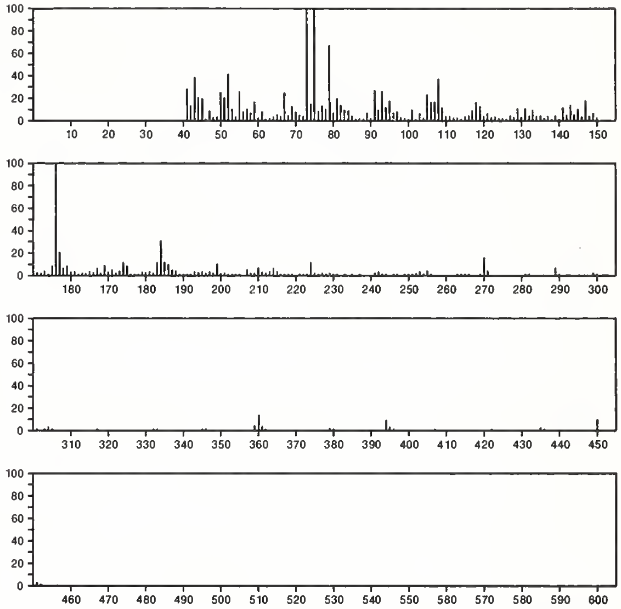
450 $C_{25}H_{46}O_3Si_2$ 17562-89-9
5β-Androstan-17-one, 3α,11β-bis(trimethylsiloxy)-


Me
O
Me3SiO
Me
Me3SiO



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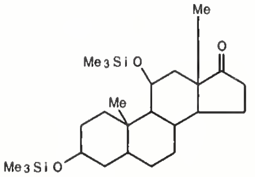
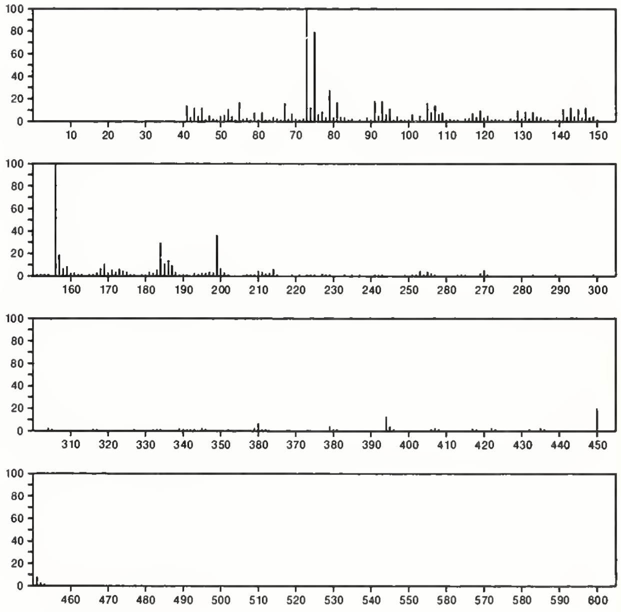
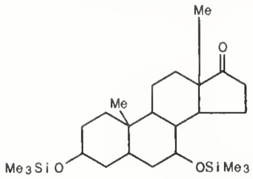
450 $C_{25}H_{46}O_3Si_2$ 17562-92-4
5α-Androstan-17-one, 3α,11β-bis(trimethylsiloxy)-

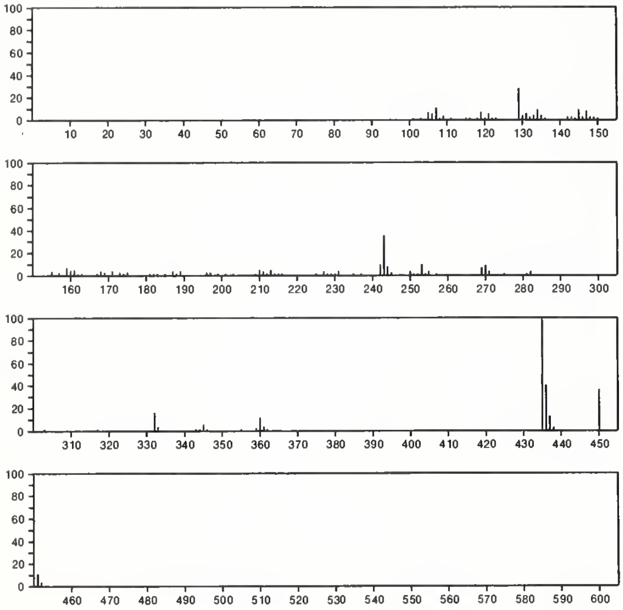

Me
O
Me3SiO
Me
Me3SiO



450 $C_{25}H_{46}O_3Si_2$ 56210-89-0

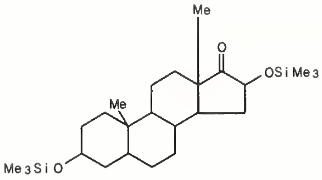
Androstan-17-one, 3,7-bis[(trimethylsilyl)oxy]-, (3β,5α,7β)-

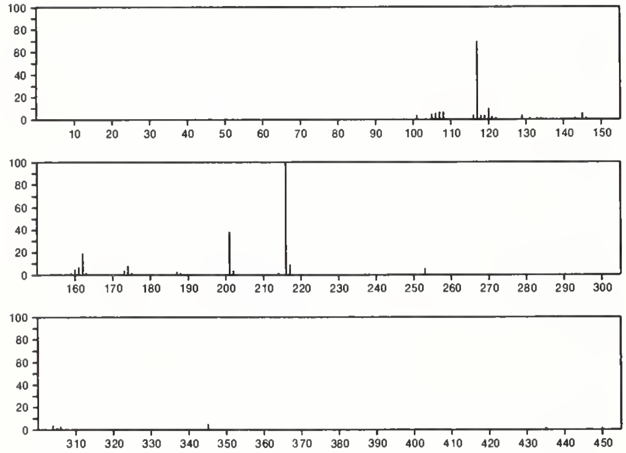

Me
O
Me
Me3SiO
OSiMe3



450 $C_{25}H_{46}O_3Si_2$ 56210-91-4

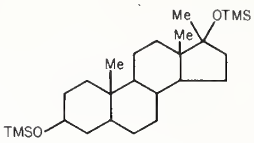
Androstan-17-one, 3,16-bis[(trimethylsilyl)oxy]-, (3α,5β,16α)-

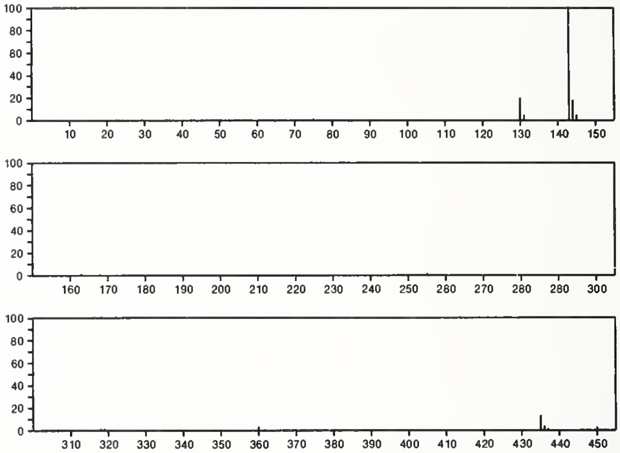

Me
O
OSiMe3
Me
Me3SiO



450 $C_{26}H_{50}O_2Si_2$ 39780-71-7

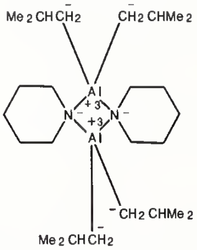
Silane, [(3β,5α,17β)-17-methylandrostane-3,17-diylbis(oxy)]=bis[trimethyl-

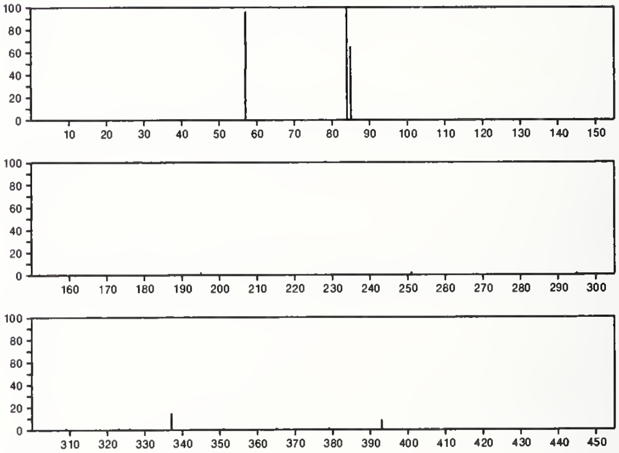

Me
OTMS
Me
Me
TMSO



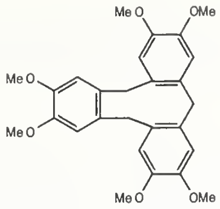
450 $C_{26}H_{56}Al_2N_2$ 42859-27-8

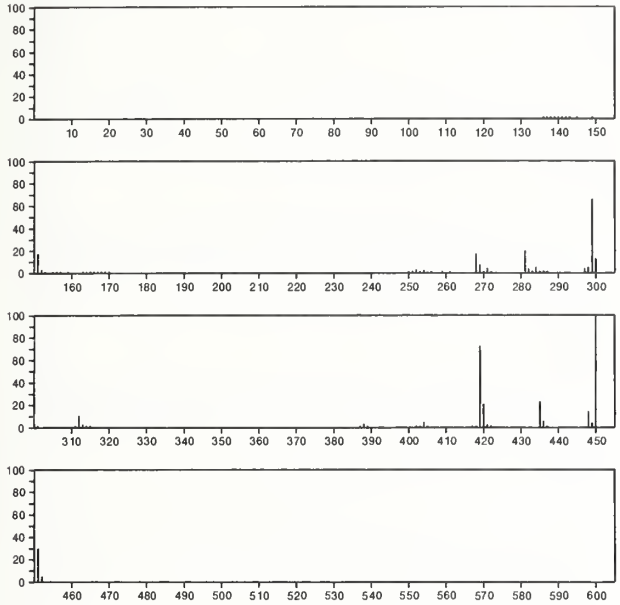
Aluminum, tetrakis(2-methylpropyl)di-μ-1-piperidinyldi-


Me2CHCH2
CH2CHMe2
Al
+3
N
N
+3
Al
CH2CHMe2
Me2CHCH2



450 $C_{27}H_{30}O_6$ 1180-60-5
5*H*-Tribenzo[*a*,*d*,*g*]cyclononene, 10,15-dihydro-2,3,7,8,12,13-hexamethoxy-


MeO
OMe
MeO
MeO
MeO
OMe



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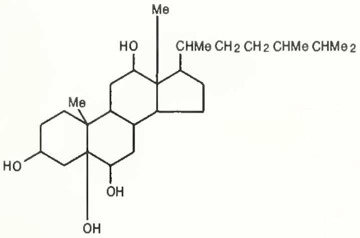
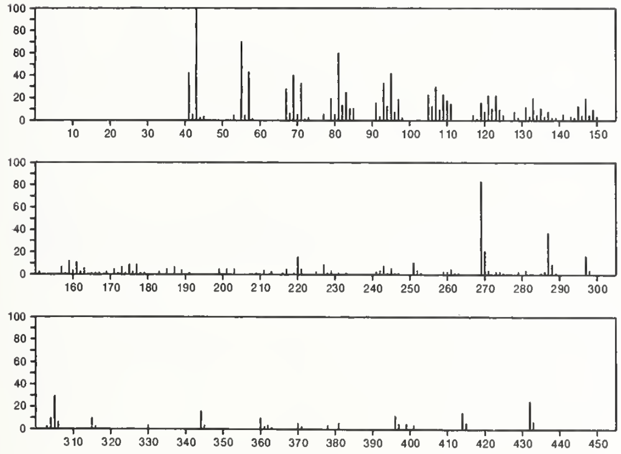
450 $C_{28}H_{50}O_4$ 56052-11-0
Ergostane-3,5,6,12-tetrol, (3β,5α,6β,12α)-


Me
HO
CHMe CH2 CH2 CHMe CHMe2
Me
HO
OH
OH



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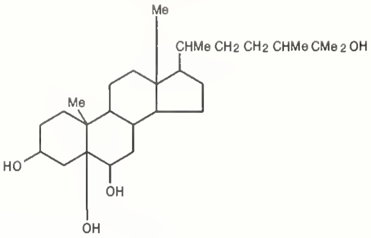
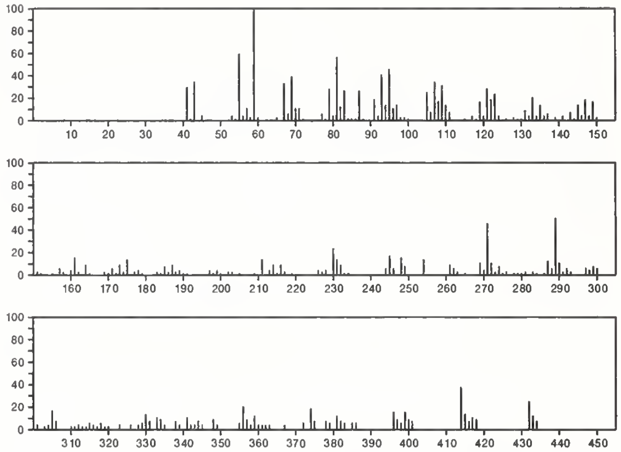
450 $C_{28}H_{50}O_4$ 56143-31-8
Ergostane-3,5,6,25-tetrol, (3β,5α,6β)-


Me
CHMe CH2 CH2 CHMe CMe2 OH
Me
HO
OH
OH



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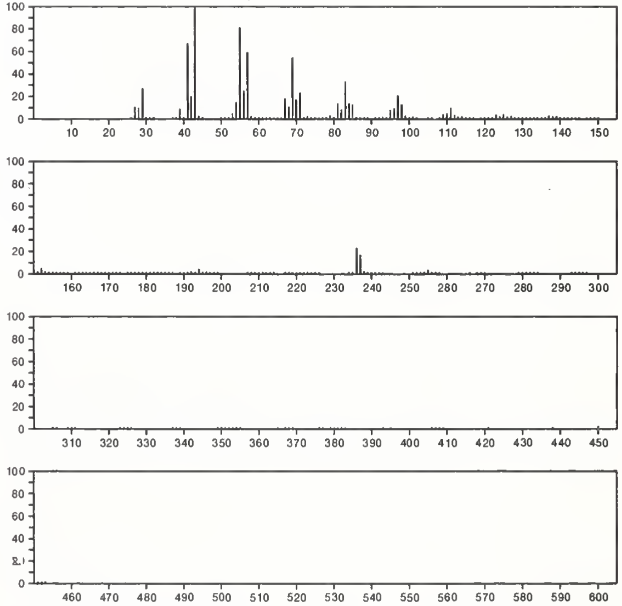
450 $C_{30}H_{58}O_2$ 22393-82-4
9-Hexadecenoic acid, tetradecyl ester, (*Z*)-

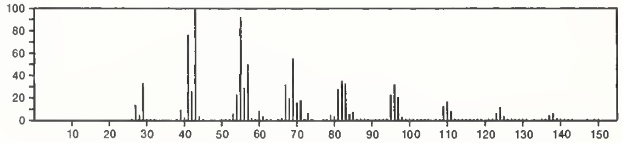
$Me(CH_2)_{13}OC(O)(CH_2)_7CH=CH(CH_2)_5Me$

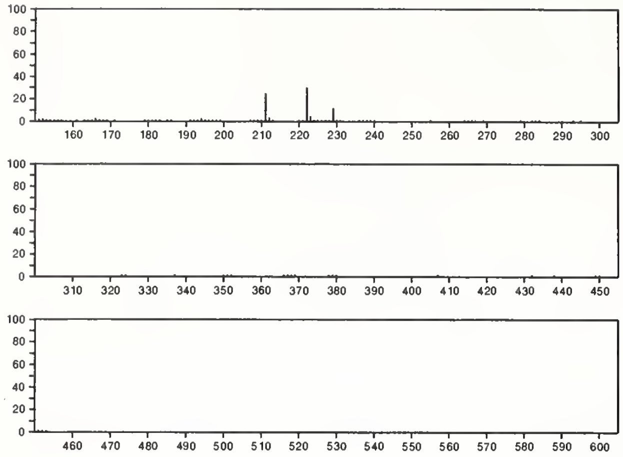


---

450 $C_{30}H_{58}O_2$ 22393-89-1
Myristic acid, 9-hexadecenyl ester, (*Z*)-

$Me(CH_2)_{12}C(O)O(CH_2)_8CH=CH(CH_2)_5Me$





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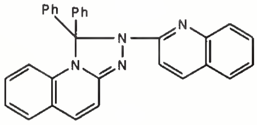
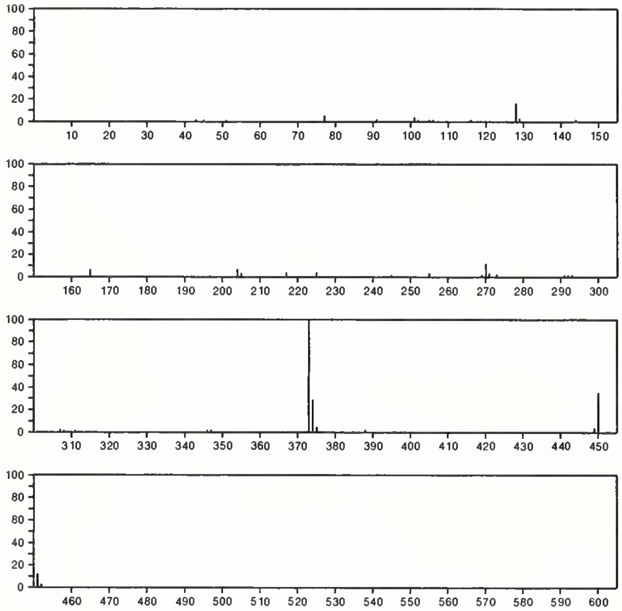
450 $C_{31}H_{22}N_4$ 51659-06-4

[1,2,4]Triazolo[4,3-*a*]quinoline, 1,2-dihydro-1,1-diphenyl-2-(2-quinolinyl)-





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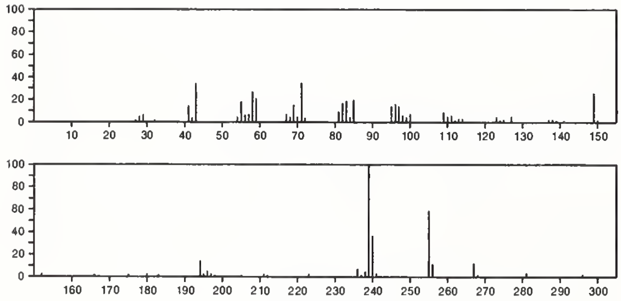
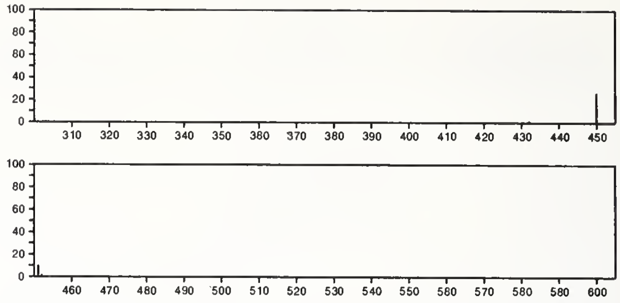
450 $C_{31}H_{62}O$ 502-73-8

16-Hentriacontanone

$Me(CH_2)_{14}CO(CH_2)_{14}Me$





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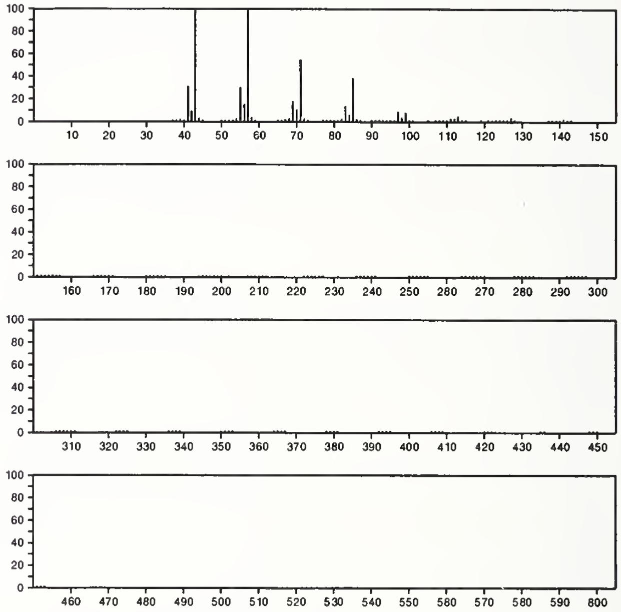
450 $C_{32}H_{66}$ 544-85-4

Dotriacontane

$Me(CH_2)_{30}Me$



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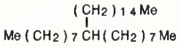
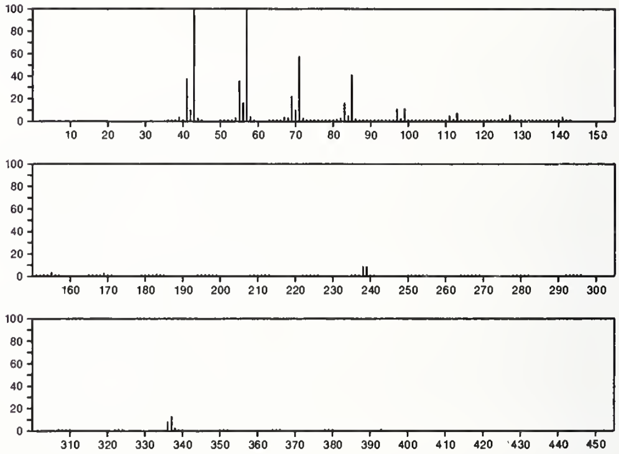
450 $C_{32}H_{66}$ 55401-54-2

Tetracosane, 9-octyl-

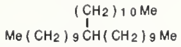


$Me(CH_2)_7CH((CH_2)_{14}Me)(CH_2)_7Me$

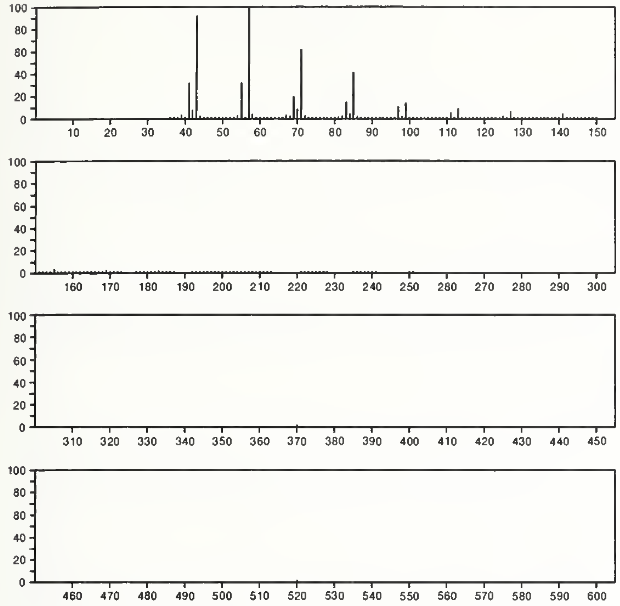


450 $C_{32}H_{66}$ 55401–55–3

Docosane, 11–decyl–



$\overset{(CH_2)_{10}Me}{Me(CH_2)_9CH(CH_2)_9Me}$



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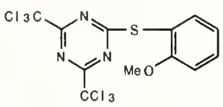
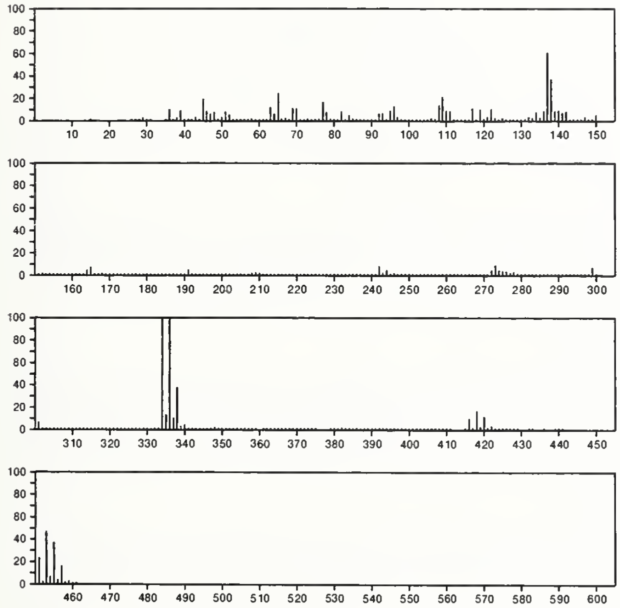
451 $C_{12}H_7Cl_6N_3OS$ 24478–02–2

1,3,5–Triazine, 2–[(2–methoxyphenyl)thio]–4,6–bis(trichloromethyl)–


Cl3C
N
S
N
N
MeO
CCl3



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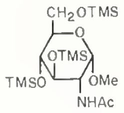
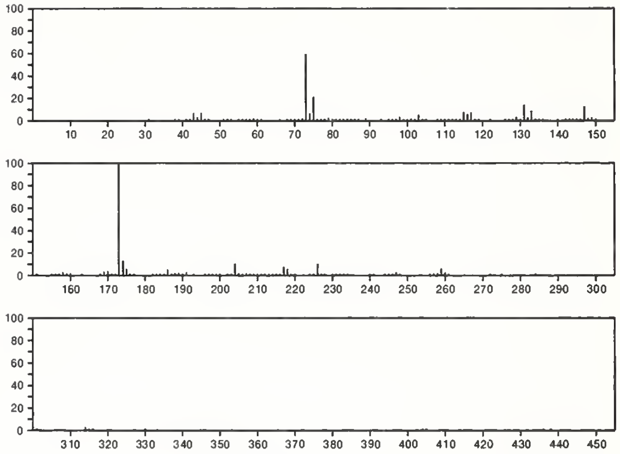
451 $C_{18}H_{41}NO_6Si_3$ 18434–96–3

Glucopyranoside, methyl 2–acetamido–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–, α–D–


CH2OTMS
O
OTMS
TMSO
OMe
NHAc



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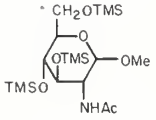
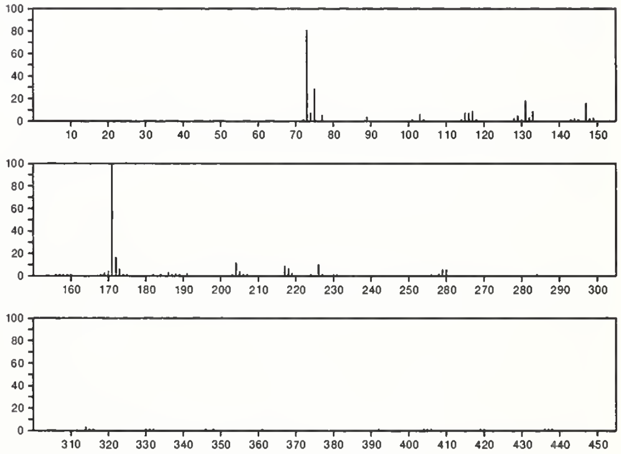
451 $C_{18}H_{41}NO_6Si_3$ 56272–06–1

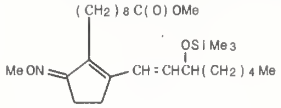
D–Glucopyranoside, methyl 2–(acetylamino)–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–

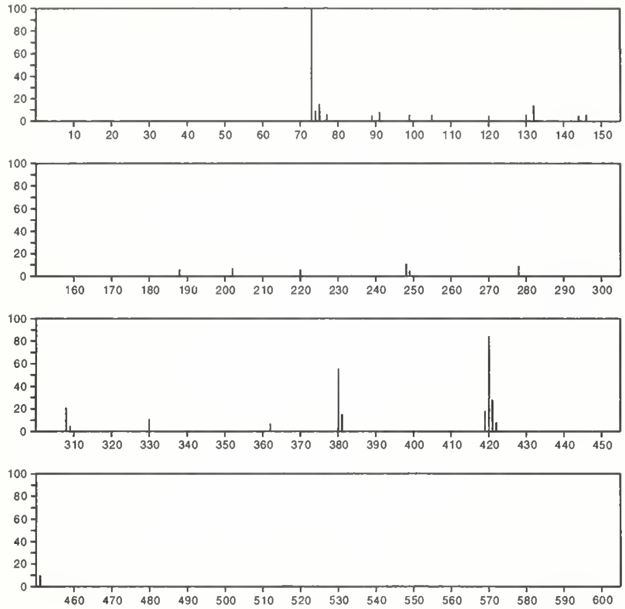

CH2OTMS
O
OTMS
OMe
TMSO
NHAc



451 $C_{25}H_{45}NO_4Si$ 53044-56-7

Prosta-8(12),13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, methyl ester, (13*E*,15*S*)-


(CH2)8C(O)OMe
OSiMe3
MeON
CH=CHCH(CH2)4Me



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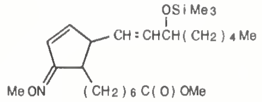
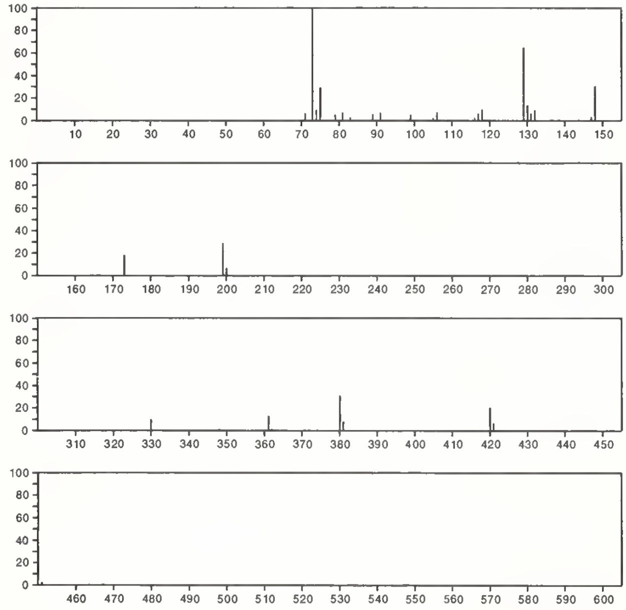
451 $C_{25}H_{45}NO_4Si$ 55821-11-9

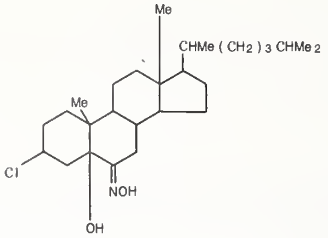
Prosta-10,13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, methyl ester, (13*E*,15*S*)-

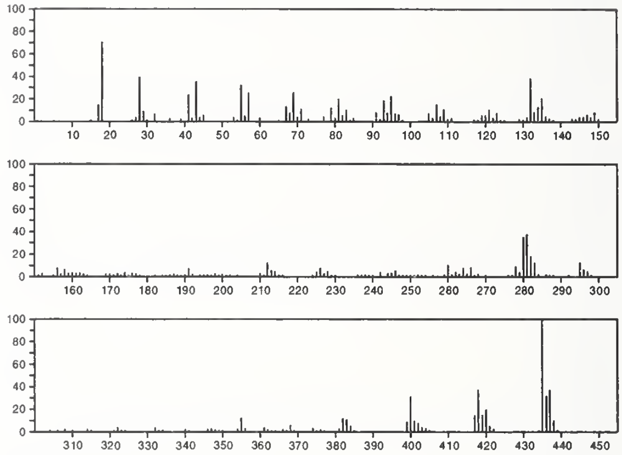

OSiMe3
CH=CHCH(CH2)4Me
MeON
(CH2)6C(O)OMe



451 $C_{27}H_{46}ClNO_2$ 15568-98-6

Cholestan-6-one, 3-chloro-5-hydroxy-, oxime, (3β,5α)-


Me
CHMe(CH2)3CHMe2
Me
Cl
NOH
OH



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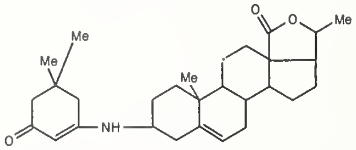
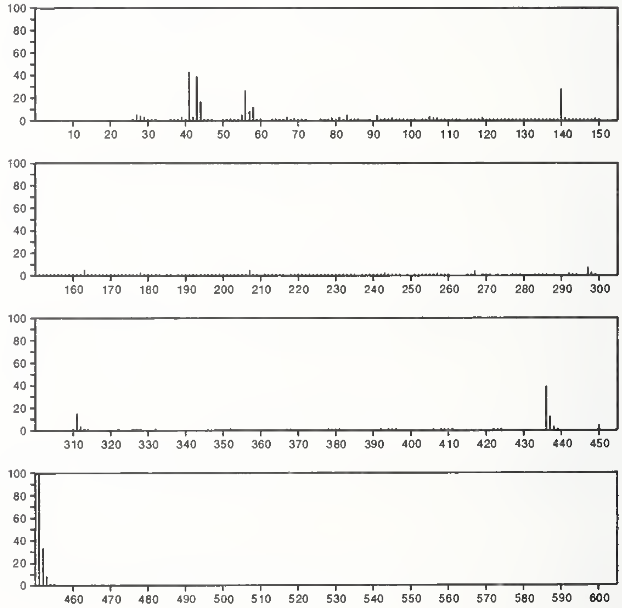
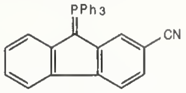
451 $C_{29}H_{41}NO_3$ 55401-43-9

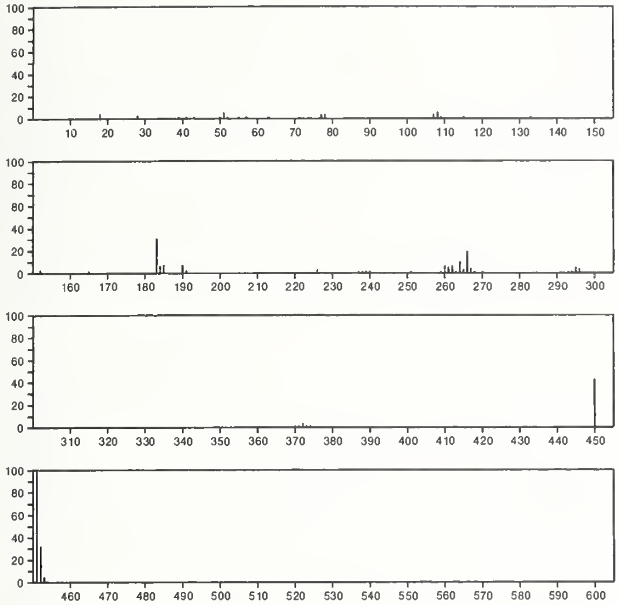
Pregn-5-en-18-oic acid, 3-[(5,5-dimethyl-3-oxo-1-cyclohexen-1-yl)amino]-20-hydroxy-, γ-lactone, (3α,20*R*)-


O
O
Me
Me
Me
Me
NH
O



451 $C_{32}H_{22}NP$ 7293-78-9
Fluorene-2-carbonitrile, 9-(triphenylphosphoranylidene)-





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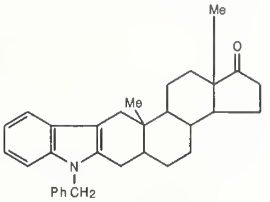
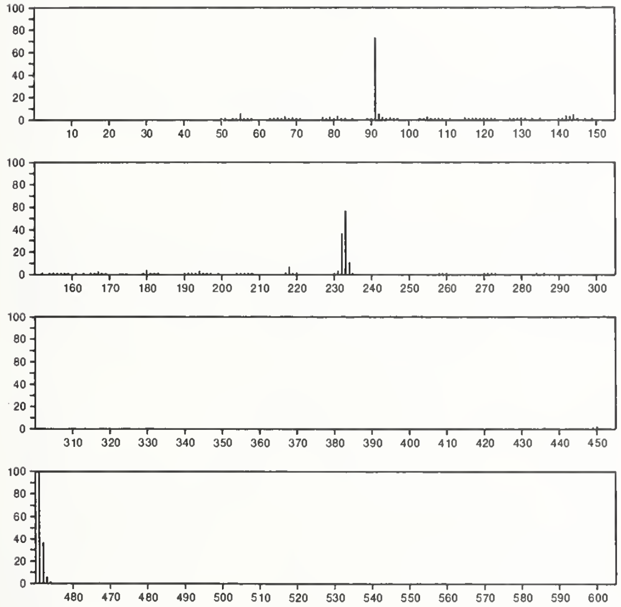
451 $C_{32}H_{37}NO$ 55401-42-8
1'*H*-Androst-2-eno[3,2-*b*]indol-17-one, 1'-(phenylmethyl)-, (5α)-


Me
O
Me
N
PhCH2



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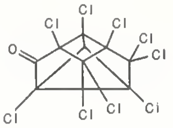
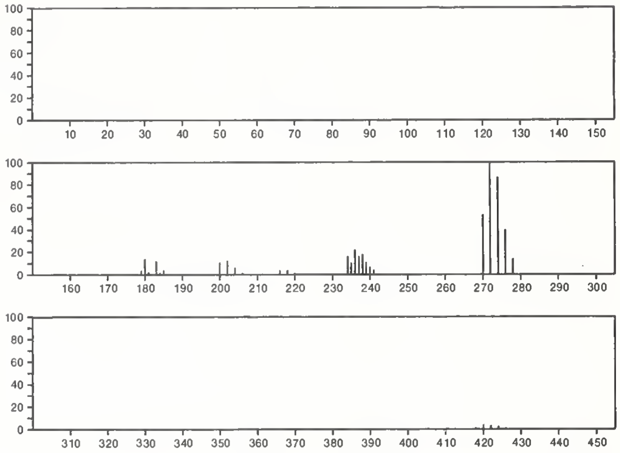
452 $C_{10}HCl_9O$ 53308-47-7
1,3,4-Metheno-2*H*-cyclobuta[*cd*]pentalen-2-one, 1,1a,3,4,5,5,5a,5b,6-nonachlorooctahydro-


Cl
Cl
Cl
O
Cl
Cl
Cl
Cl
Cl
Cl



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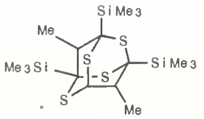
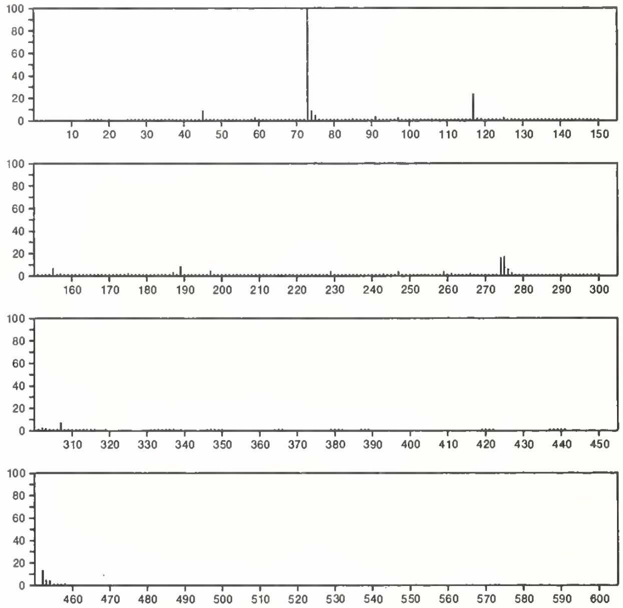
452 $C_{17}H_{36}S_4Si_3$ 57289-38-0
Silane, (9,10-dimethyl-2,4,6,8-tetrathiatricyclo[3.3.1.1^{3,7}]decane-1,3,5-triyl)tris[trimethyl-


SiMe3
Me
S
Me3Si
S
S
SiMe3
S
Me



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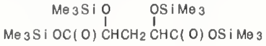
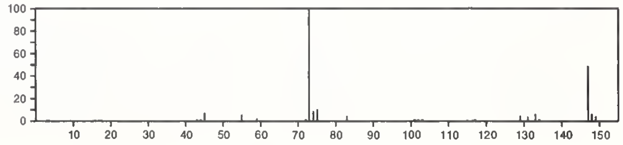
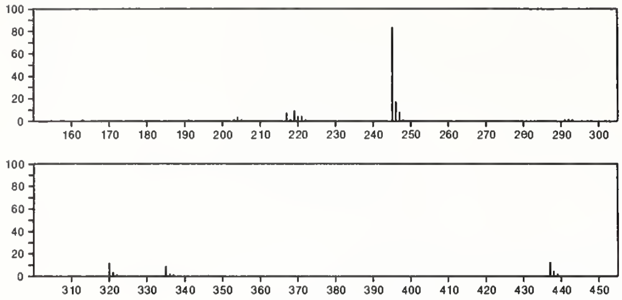
452 $C_{17}H_{40}O_6Si_4$ 38166-12-0
Pentanedioic acid, 2,4-bis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester, (*R**,*S**)-

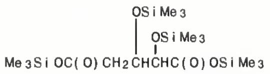

$\mathrm{Me_3SiOC(O)}\overset{\mathrm{Me_3SiO}}{\mathrm{CH}}\mathrm{CH_2}\overset{\mathrm{OSiMe_3}}{\mathrm{CHC(O)OSiMe_3}}$



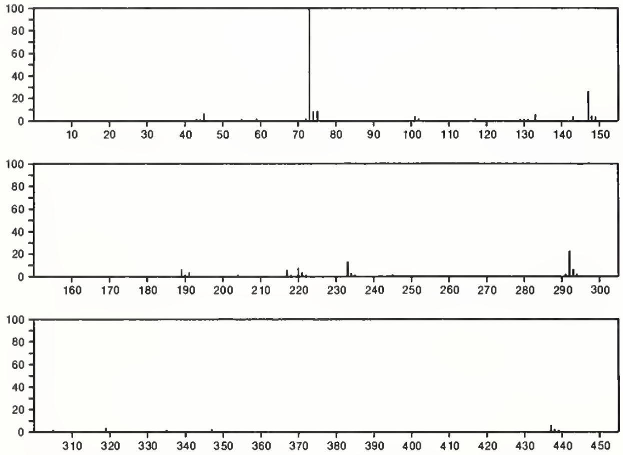


452 $C_{17}H_{40}O_6Si_4$ 55282-53-6

Pentanedioic acid, 2,3-bis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester, (*R**,*S**)-

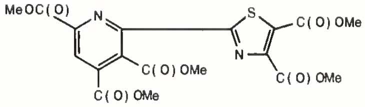


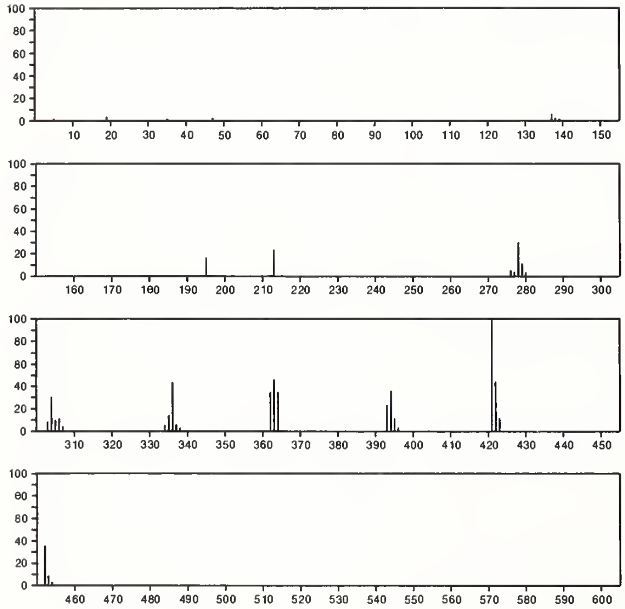
$\mathrm{Me_3SiOC(O)CH_2\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}HC(O)OSiMe_3}$



452 $C_{18}H_{16}N_2O_{10}S$ 23850-47-7

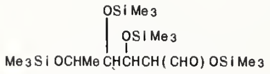
2,4,5-Pyridinetricarboxylic acid, 6-(4,5-dicarboxy-2-thiazolyl)-, pentamethyl ester


MeOC(O)
N
S
C(O)OMe
C(O)OMe
N
C(O)OMe
C(O)OMe

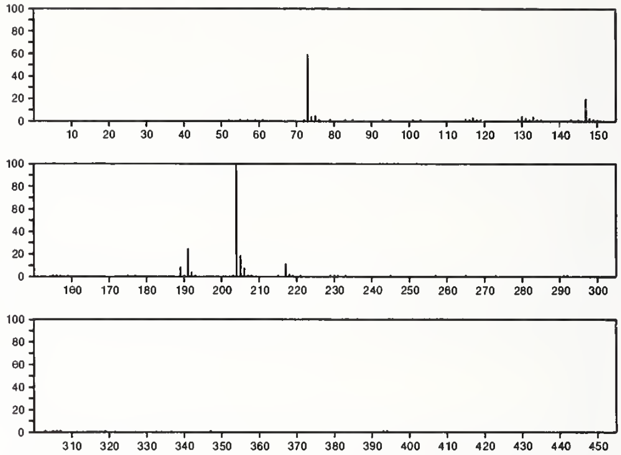


452 $C_{18}H_{44}O_5Si_4$ 19127-15-2

Mannose, 6-deoxy-2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, L-

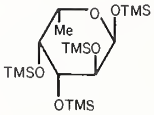


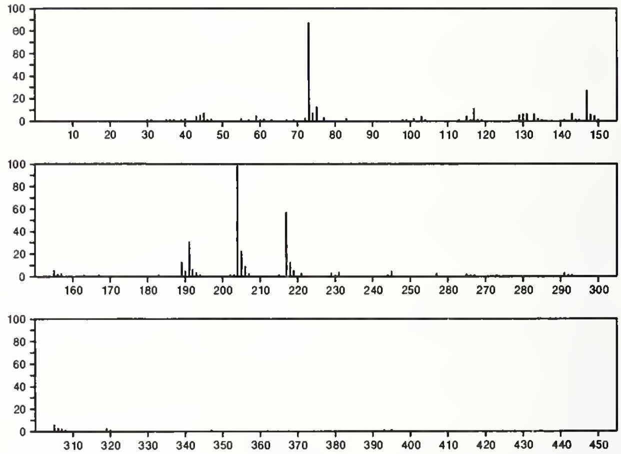
$\mathrm{Me_3SiOCHMe\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}HCH(CHO)OSiMe_3}$



452 $C_{18}H_{44}O_5Si_4$ 32727-30-3

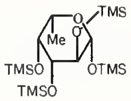
α-L-Galactopyranose, 6-deoxy-1,2,3,4-tetrakis-*O*-(trimethylsilyl)-

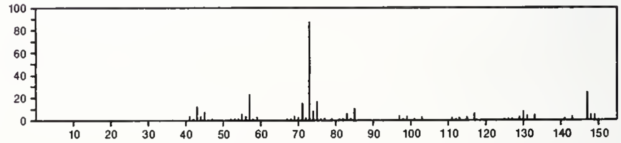

O
OTMS
Me
TMSO
TMSO
OTMS

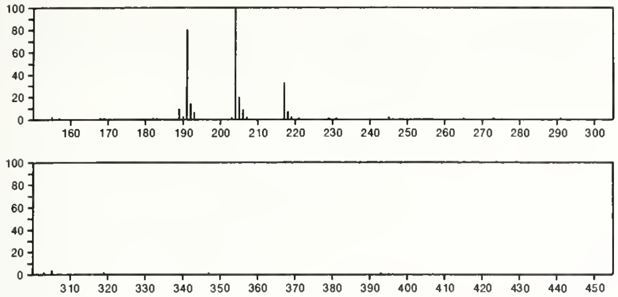


452 $C_{18}H_{44}O_5Si_4$ 32727-31-4

β-L-Galactopyranose, 6-deoxy-1,2,3,4-tetrakis-*O*-(trimethylsilyl)-


O
TMS
Me
O
TMSO
OTMS
TMSO





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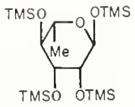
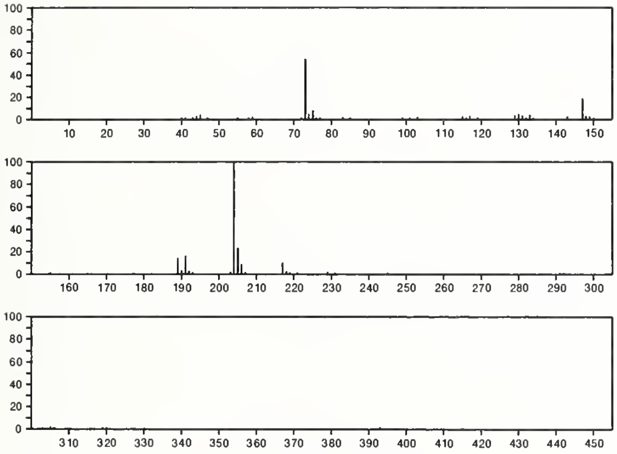
452 $C_{18}H_{44}O_5Si_4$ 55057-21-1

α-L-Mannopyranose, 6-deoxy-1,2,3,4-tetrakis-*O*-(trimethylsilyl)-


TMSO
O
OTMS
Me
TMSO
OTMS



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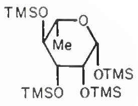
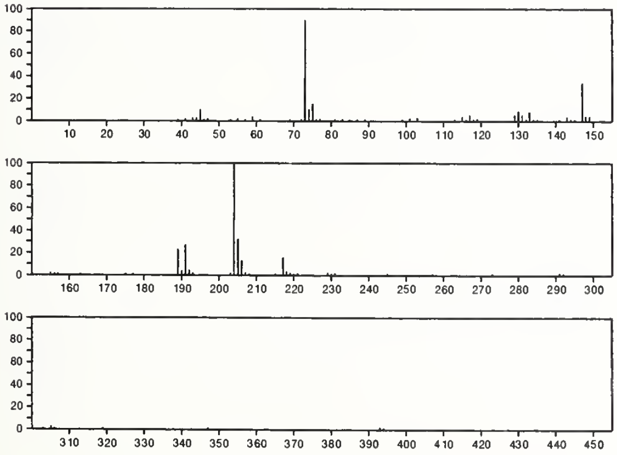
452 $C_{18}H_{44}O_5Si_4$ 55057-22-2

β-L-Mannopyranose, 6-deoxy-1,2,3,4-tetrakis-*O*-(trimethylsilyl)-


TMSO
O
Me
OTMS
TMSO
OTMS



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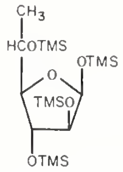
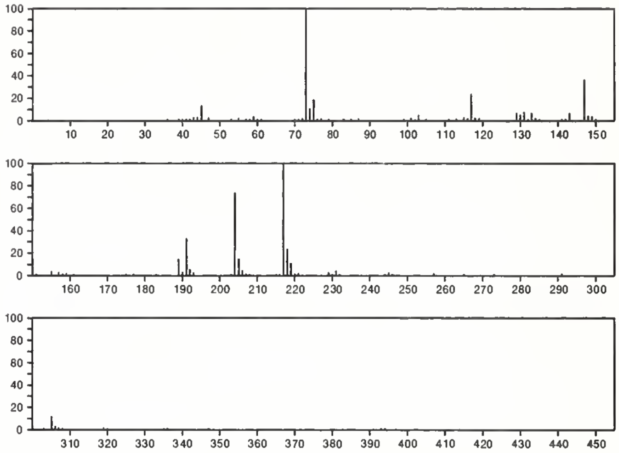
452 $C_{18}H_{44}O_5Si_4$ 56227-36-2

α-L-Galactofuranose, 6-deoxy-1,2,3,5-tetrakis-*O*-(trimethylsilyl)-


CH3
HCOTMS
OTMS
O
TMSO
OTMS



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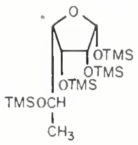
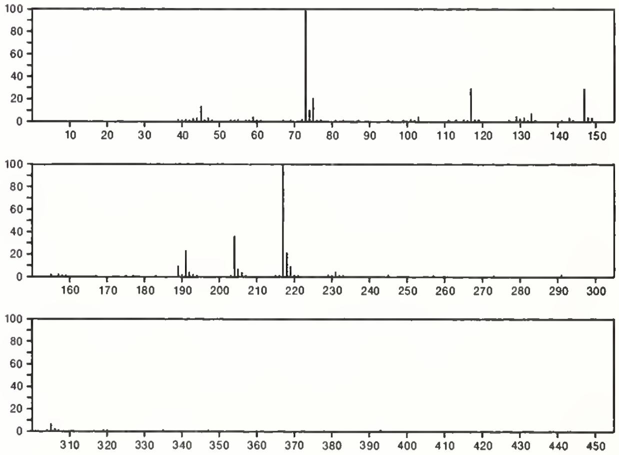
452 $C_{18}H_{44}O_5Si_4$ 56227-37-3

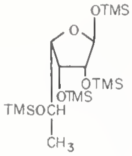
β-L-Mannofuranose, 6-deoxy-1,2,3,5-tetrakis-*O*-(trimethylsilyl)-

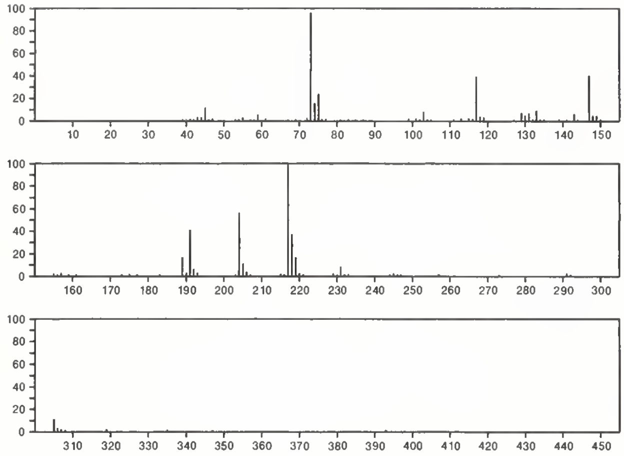

O
OTMS
OTMS
OTMS
TMSOCH
CH3



452 $C_{18}H_{44}O_5Si_4$ 56227-38-4

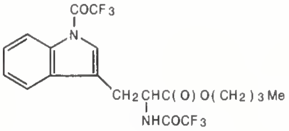
α-L-Mannofuranose, 6-deoxy-1,2,3,5-tetrakis-*O*-(trimethylsilyl)-

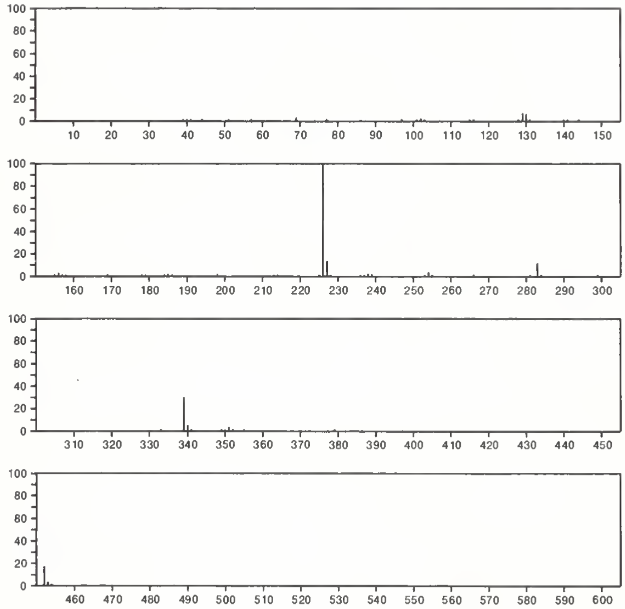

OTMS
O
OTMS
OTMS
TMSOCH
CH3



452 $C_{19}H_{18}F_6N_2O_4$ 55282-24-1

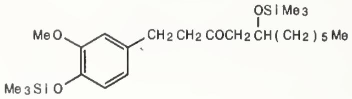
L-Tryptophan, *N*,1-bis(trifluoroacetyl)-, butyl ester

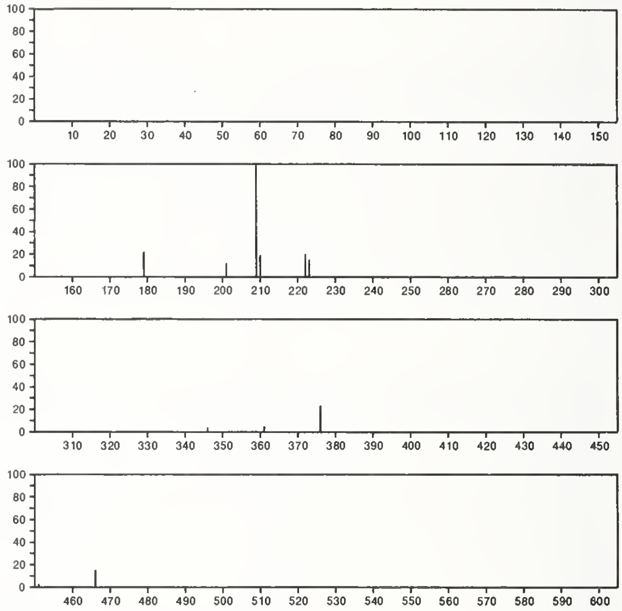

COCF3
N
CH2CHC(O)O(CH2)3Me
NHCOCF3



452 $C_{24}H_{44}O_4Si_2$ 56700-99-3

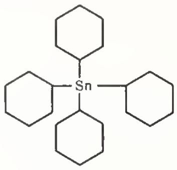
3-Undecanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]-

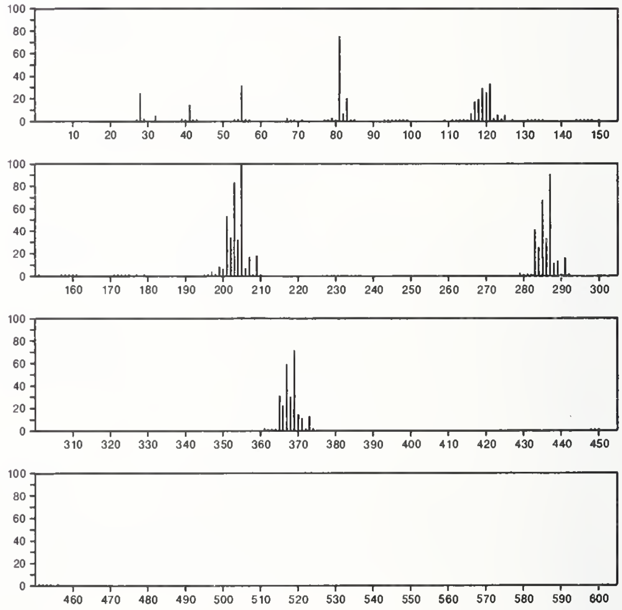

OSiMe3
MeO
CH2CH2COCH2CH(CH2)5Me
Me3SiO



452 $C_{24}H_{44}Sn$ 1449-55-4

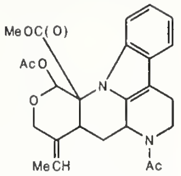
Stannane, tetracyclohexyl-

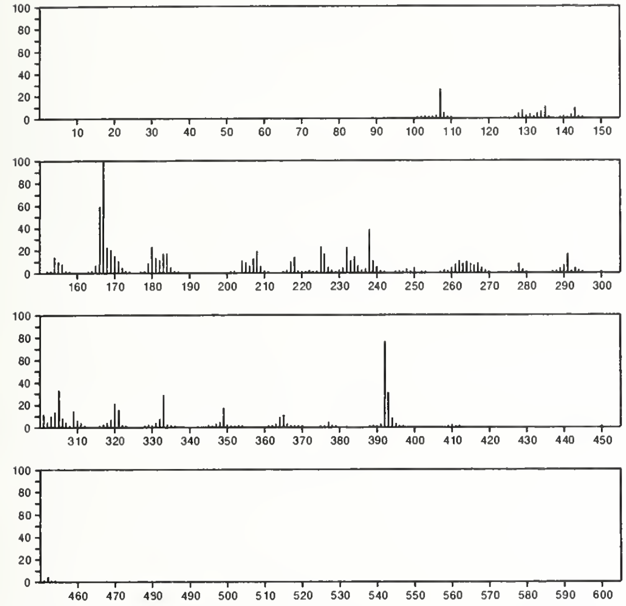




452 $C_{25}H_{28}N_2O_6$ 30809-23-5

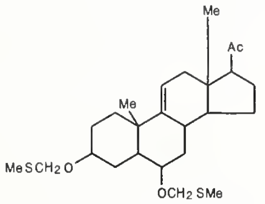
Talbotine, *O*,4-diacetyl-

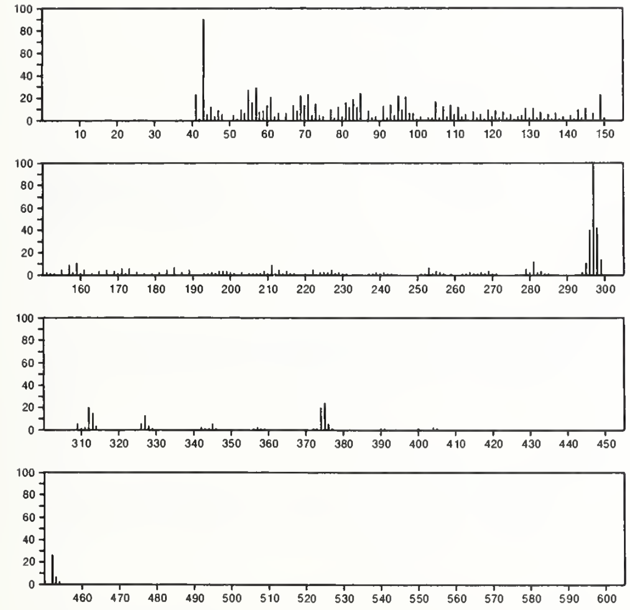

MeOC(O)
AcO
O
N
N
MeCH
Ac



452 $C_{25}H_{40}O_3S_2$ 56312-74-4

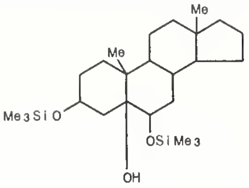
Pregn-9(11)-en-20-one, 3,6-bis[(methylthio)methoxy]-, (3β,5α,6α)-

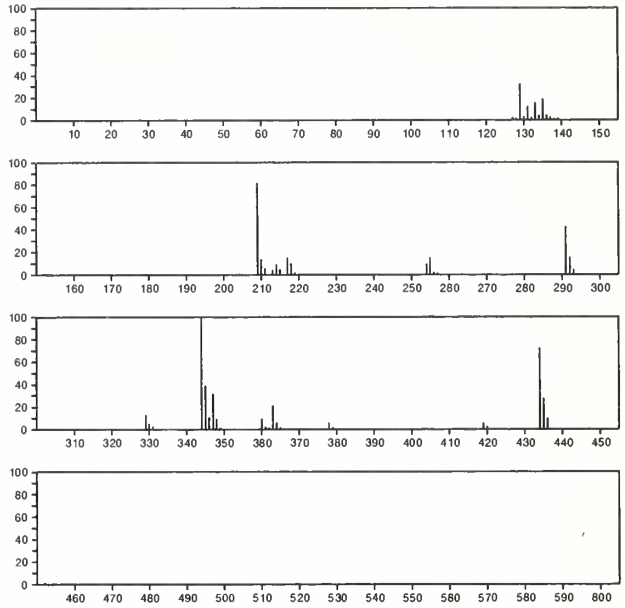

Me
Ac
Me
MeSCH2O
OCH2SMe



452 $C_{25}H_{48}O_3Si_2$ 56248-35-2

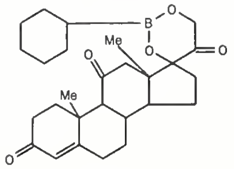
Androstan-5-ol, 3,6-bis[(trimethylsilyl)oxy]-, (3β,5α)-

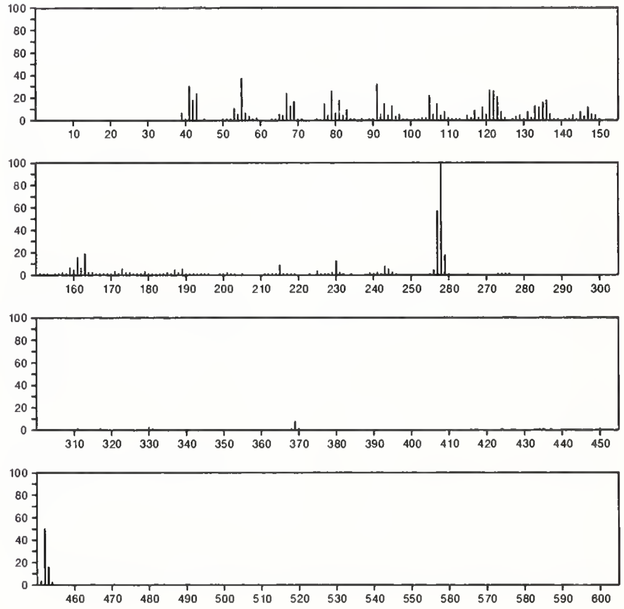

Me
Me
Me3SiO
OSiMe3
OH



452 $C_{27}H_{37}BO_5$ 30888-65-4

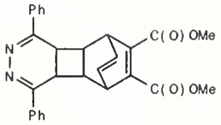
Pregn-4-ene-3,11,20-trione, 17,21-[(cyclohexylborylene)bis(oxy)]-

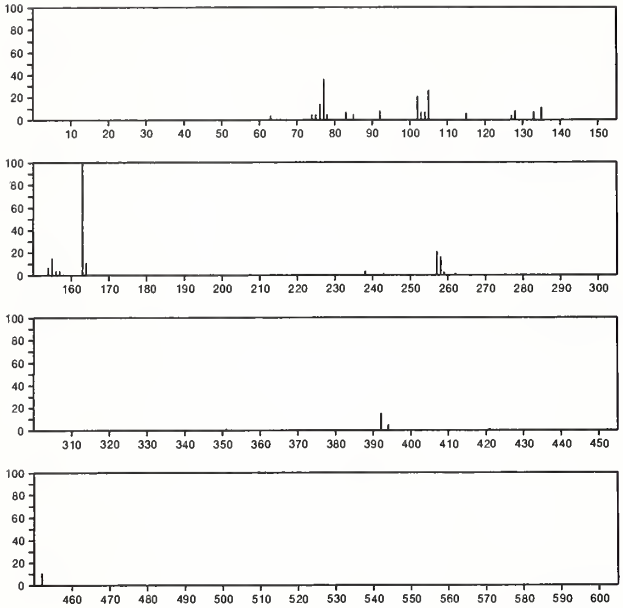

B
O
O
O
Me
O
Me
O



452 $C_{28}H_{24}N_2O_4$ 56083–43–3

5,8–Ethenobenzo[3,4]cyclobuta[1,2–*d*]pyridazine–6,7–dicarboxylic acid, 4,4b,5,8,8a,8b–hexahydro–1,4–diphenyl–, dimethyl ester


Ph
N
N
C(O)OMe
C(O)OMe
Ph



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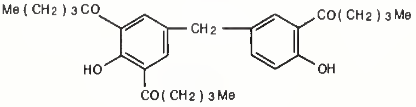
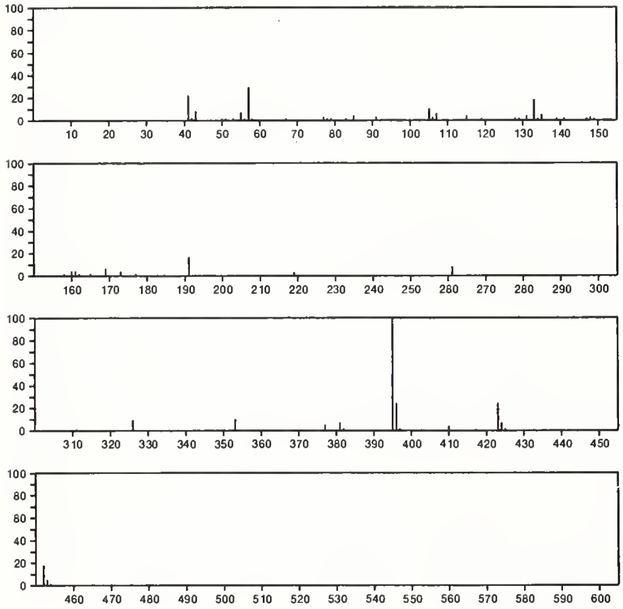
452 $C_{28}H_{36}O_5$ 33342–94–8

Valerophenone, 5'–valeryl–3',3'''–methylenebis[6'–hydroxy–


Me(CH2)3CO
CH2
CO(CH2)3Me
HO
OH
CO(CH2)3Me



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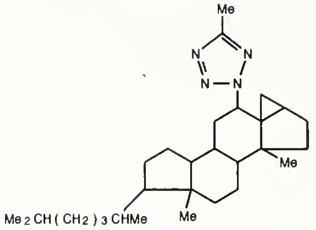
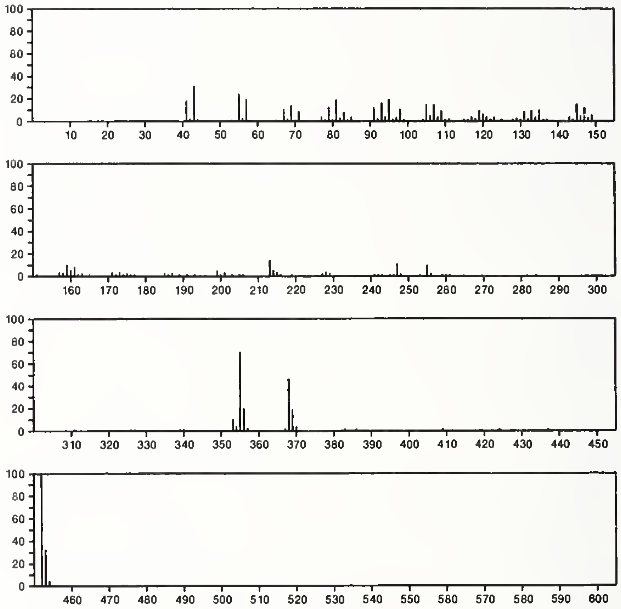
452 $C_{29}H_{48}N_4$ 19595–26–7

2*H*–Tetrazole, 2–(3α,5–cyclo–5α–cholestan–6β–yl)–5–methyl–


Me
N
N
N
N
Me
Me2CH(CH2)3CHMe
Me



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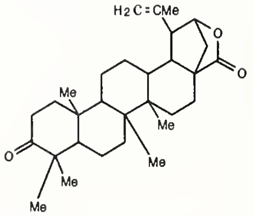
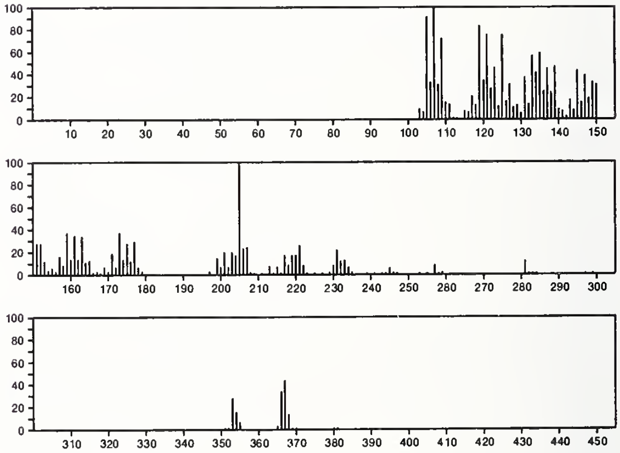
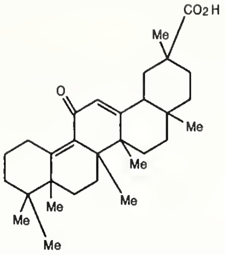
452 $C_{30}H_{44}O_3$ 510–78–1

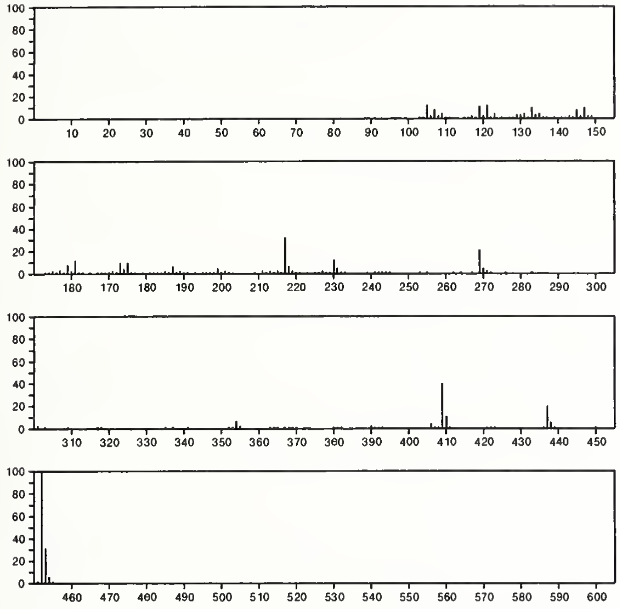
Lup–20(30)–en–28–oic acid, 19β–hydroxy–3–oxo–, γ–lactone


H2C=CMe
O
O
Me
Me
Me
O
Me
Me



452 $C_{30}H_{44}O_3$ 55282-47-8
25-Noroleana-9,12-dien-29-oic acid, 5-methyl-11-oxo-, (18α)-





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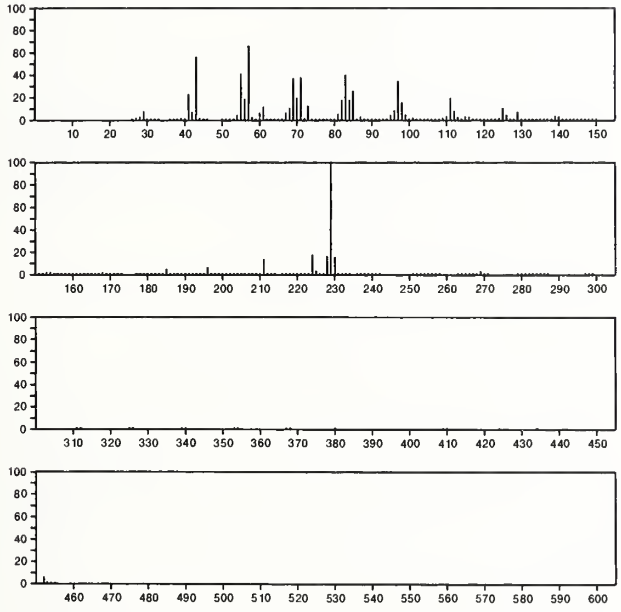
452 $C_{30}H_{60}O_2$ 2599-01-1
Tetradecanoic acid, hexadecyl ester

$Me(CH_2)_{15}OC(O)(CH_2)_{12}Me$



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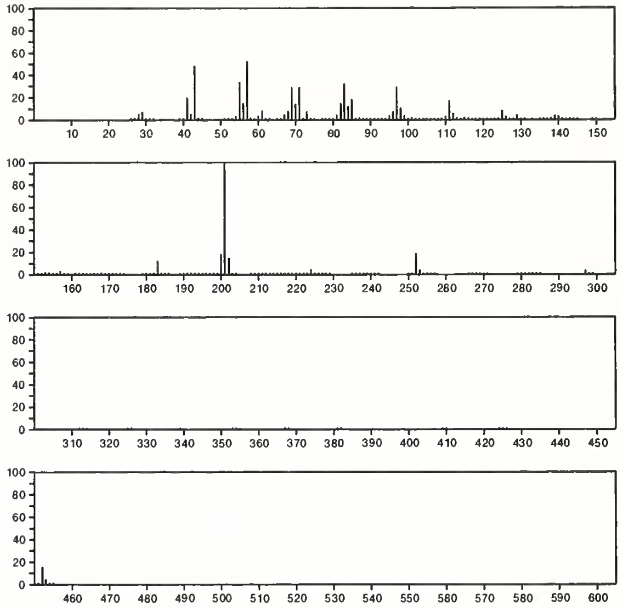
452 $C_{30}H_{60}O_2$ 3234-84-2
Dodecanoic acid, octadecyl ester

$Me(CH_2)_{17}OC(O)(CH_2)_{10}Me$



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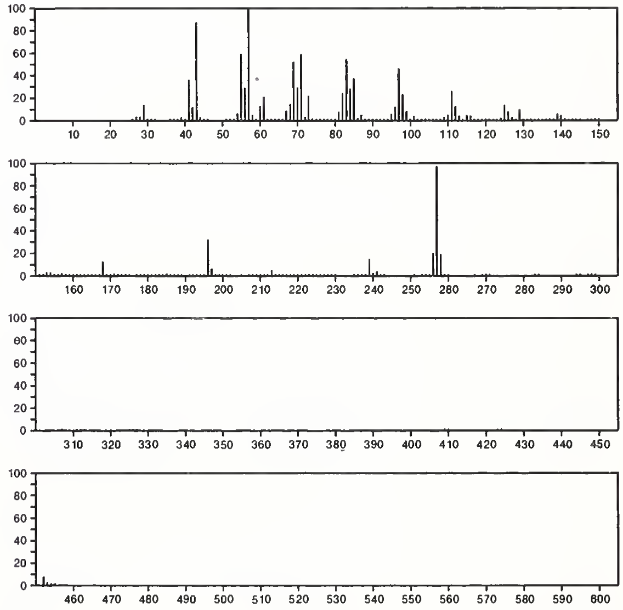
452 $C_{30}H_{60}O_2$ 4536-26-9
Hexadecanoic acid, tetradecyl ester

$Me(CH_2)_{13}OC(O)(CH_2)_{14}Me$



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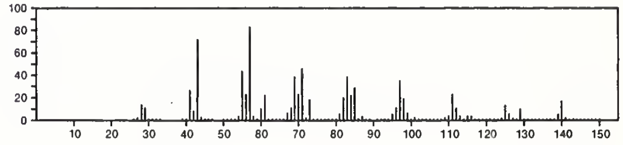
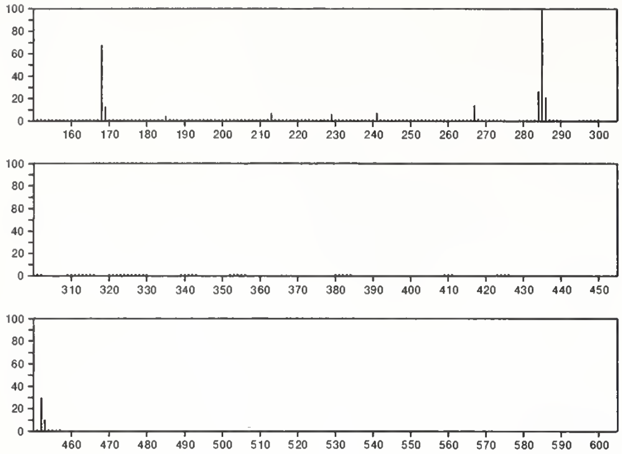
452 $C_{30}H_{60}O_2$ 5303-25-3
Octadecanoic acid, dodecyl ester

$Me(CH_2)_{11}OC(O)(CH_2)_{16}Me$

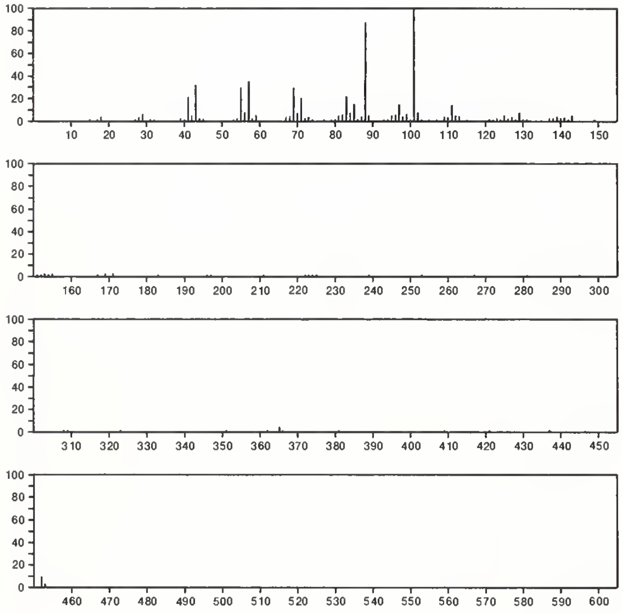




452 $C_{30}H_{60}O_2$ 27829–53–4

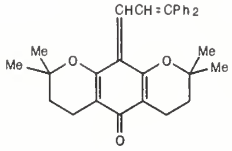
Hexacosanoic acid, 2,4,6–trimethyl–, 1–methyl ester, (2*R*,4*S*,6*R*)-(–)-

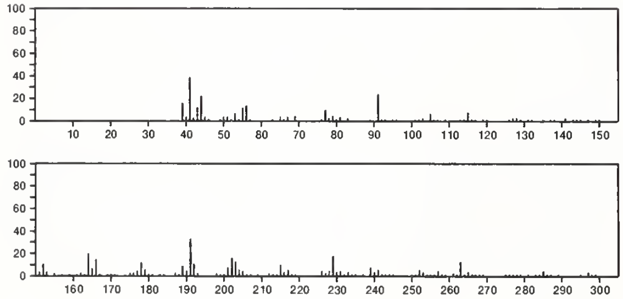
Me OC(O) CHMe CH2 CHMe CH2 CHMe (CH2) 19 Me

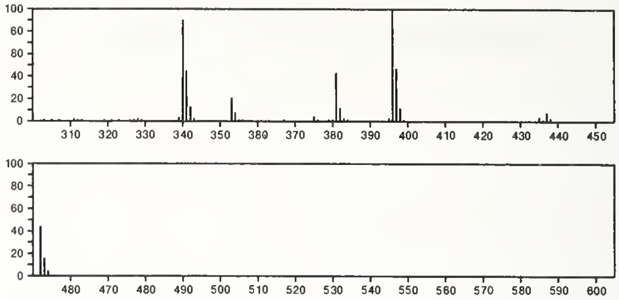


452 $C_{31}H_{32}O_3$ 56336–13–1

2*H*,5*H*–Benzo[1,2–*b*:5,4–*b*']dipyran–5–one, 10–(3,3–diphenyl–2–propenylidene)–3,4,6,7,8,10–hexahydro–2,2,8,8–tetramethyl–

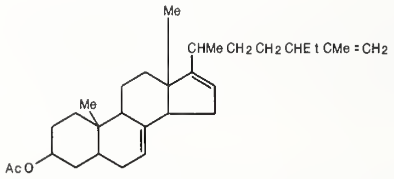

CHCH = CPh2
Me
Me
O
O
Me
Me
O

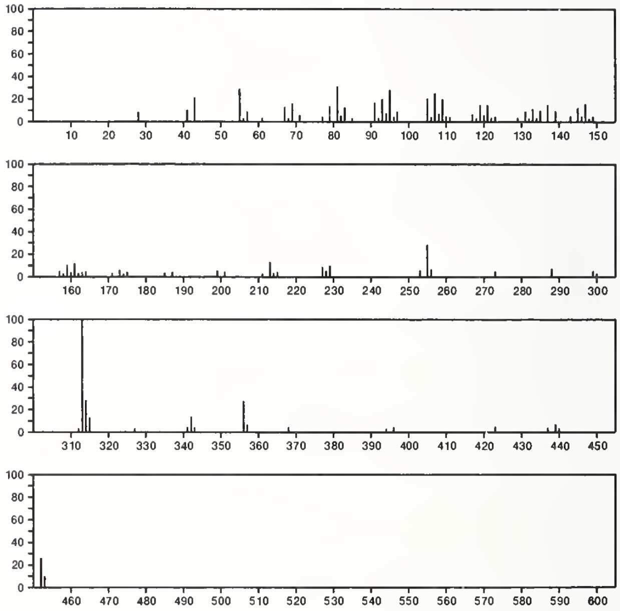




452 $C_{31}H_{48}O_2$ 17808–70–7

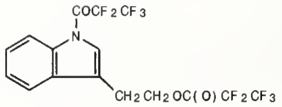
5α–Stigmasta–7,16,25–trien–3β–ol, acetate

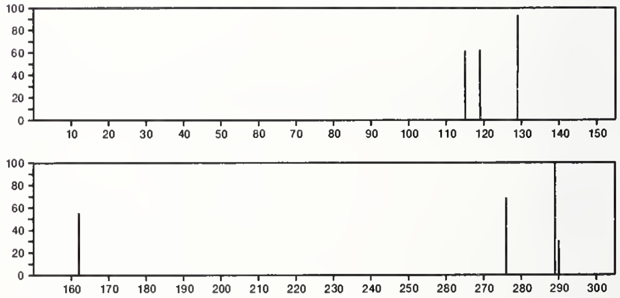

Me
CHMe CH2 CH2 CHEt CMe = CH2
Me
AcO

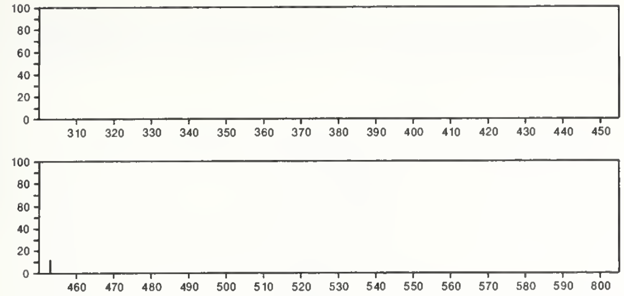


453 $C_{16}H_9F_{10}NO_3$ 56761–69–4

Propanoic acid, pentafluoro–, 2–[1–(2,2,3,3,3–pentafluoro–1–oxopropyl)–1*H*–indol–3–yl]ethyl ester

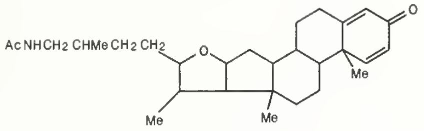

COCF2CF3
N
CH2CH2OC(O)CF2CF3

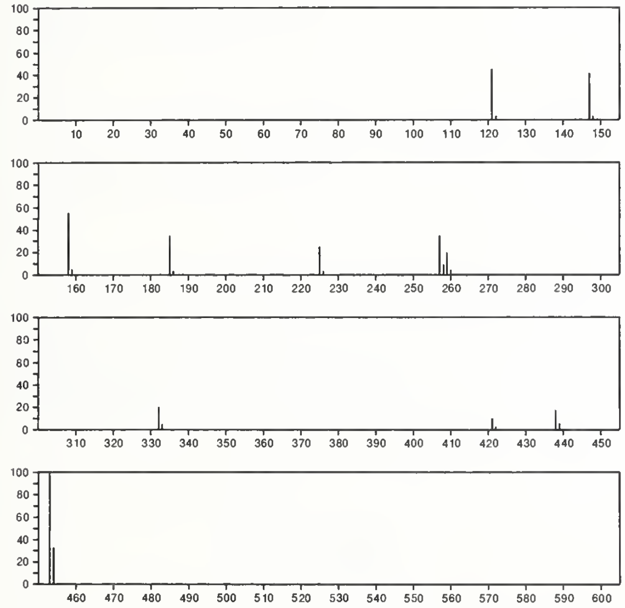




453 $C_{29}H_{43}NO_3$ 50686-93-6

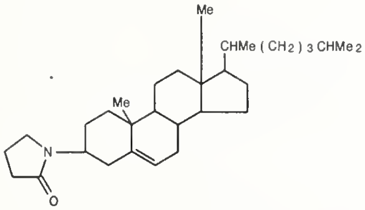
Acetamide, *N*-(3-oxofurosta-1,4-dien-26-yl)-

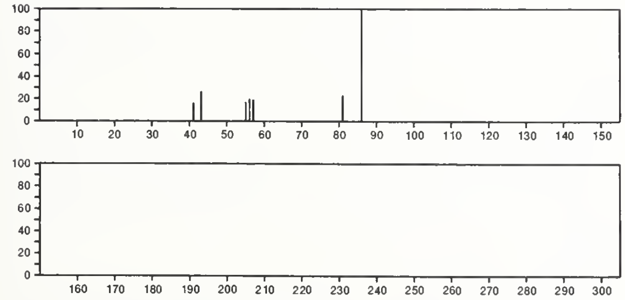

AcNHCH2 CHMe CH2 CH2
O
O
Me
Me
Me

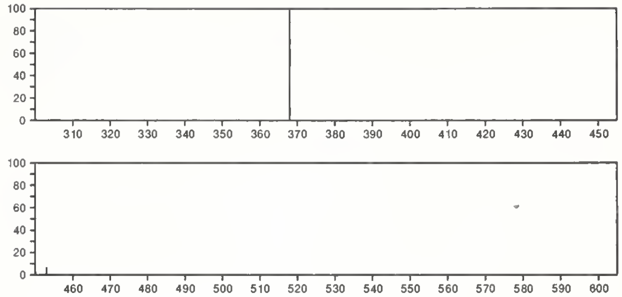


453 $C_{31}H_{51}NO$ 38759-55-6

2-Pyrrolidinone, 1-[(3*β*)-cholest-5-en-3-yl]-

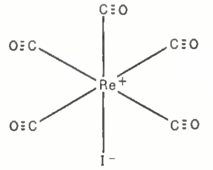

Me
CHMe (CH2) 3 CHMe 2
Me
N
O

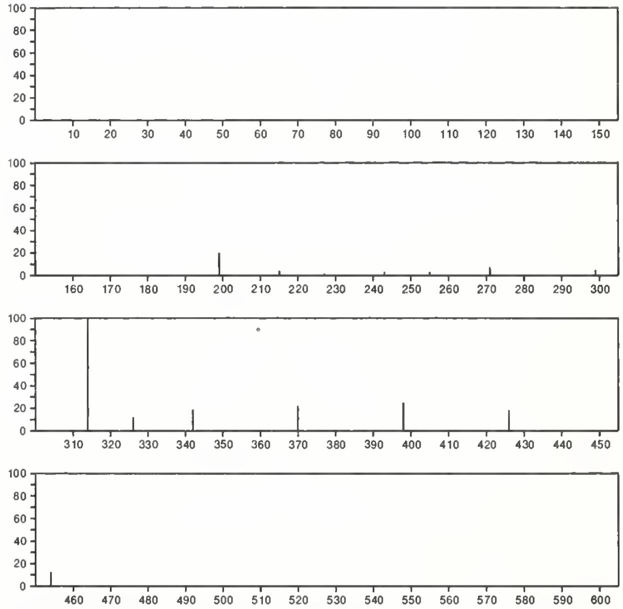




454 C_5IO_5Re 13821-00-6

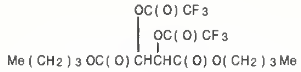
Rhenium, pentacarbonyliodo-, (*OC*-6-22)-


C≡O
O≡C
C≡O
Re+
O≡C
C≡O
I−

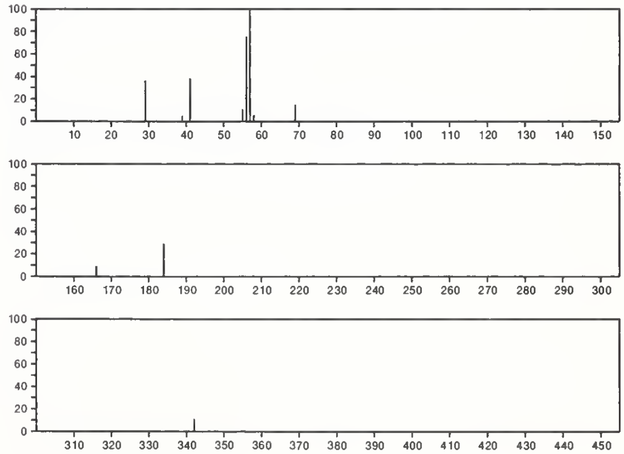


454 $C_{16}H_{20}F_6O_8$ 56114-67-1

Butanedioic acid, 2,3-bis[(trifluoroacetyl)oxy]-, dibutyl ester, [*R*-(*R**,*R**)]-

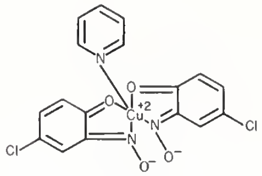


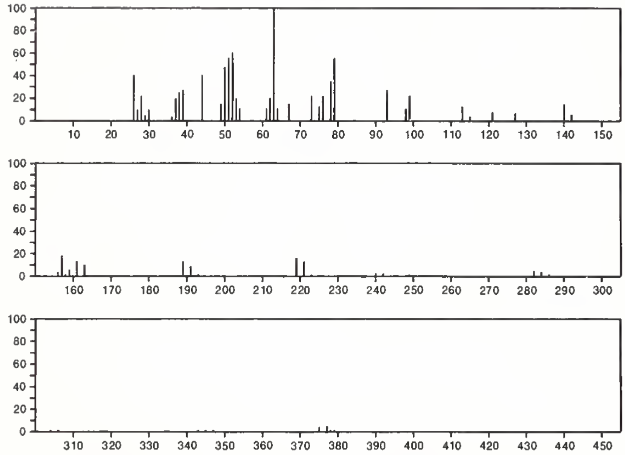
$$Me(CH_2)_3OC(O)\overset{OC(O)CF_3}{CH}\overset{OC(O)CF_3}{CH}C(O)O(CH_2)_3Me$$



454 $C_{17}H_{11}Cl_2CuN_3O_4$ 55282-74-1

Copper, bis(4-chloro-3,5-cyclohexadiene-1,2-dione 2-oximato-N^2,O^1)(pyridine)-

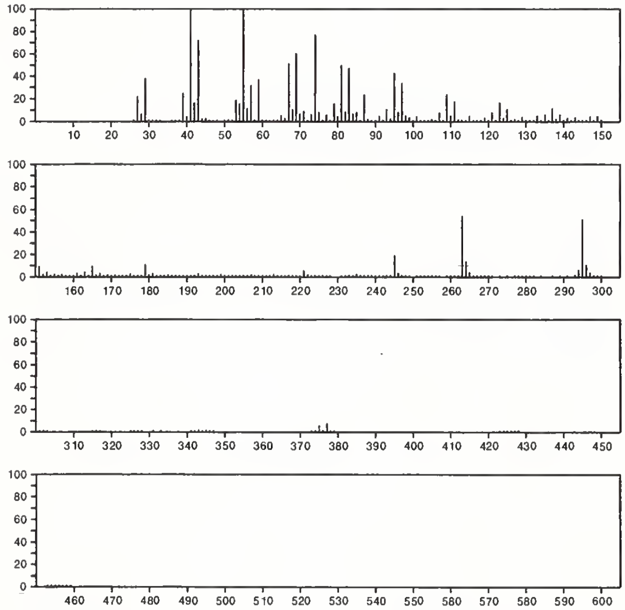




454 $C_{19}H_{36}Br_2O_2$ 25456-04-6

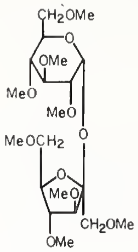
Octadecanoic acid, 9,10-dibromo-, methyl ester

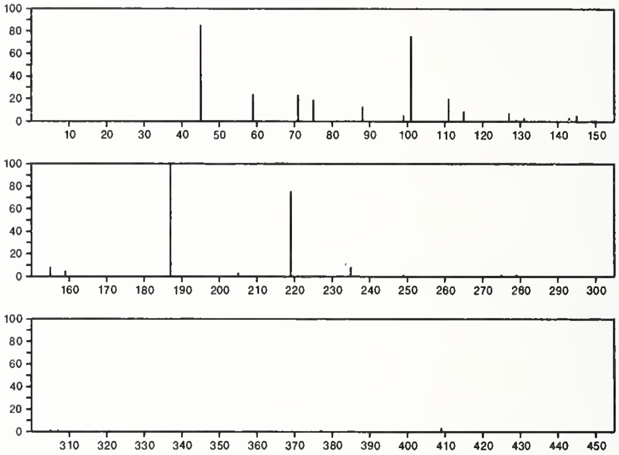
$MeOC(O)(CH_2)_7CHBrCHBr(CH_2)_7Me$



454 $C_{20}H_{38}O_{11}$ 5346-73-6

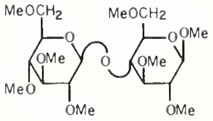
α-D-Glucopyranoside, 1,3,4,6-tetra-*O*-methyl-β-D-fructofuranosyl 2,3,4,6-tetra-*O*-methyl-

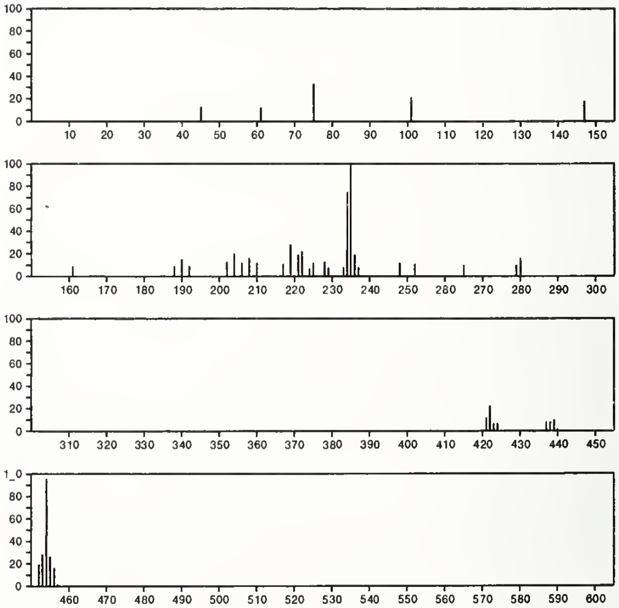

CH2OMe
O
OMe
MeO
MeO
MeOCH2
O
O
MeO
CH2OMe
OMe



454 $C_{20}H_{38}O_{11}$ 10225-71-5

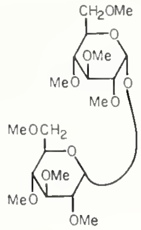
Glucopyranoside, methyl 2,3,6-tri-*O*-methyl-4-*O*-(tetra-*O*-methyl-β-D-glucopyranosyl)-, β-D-

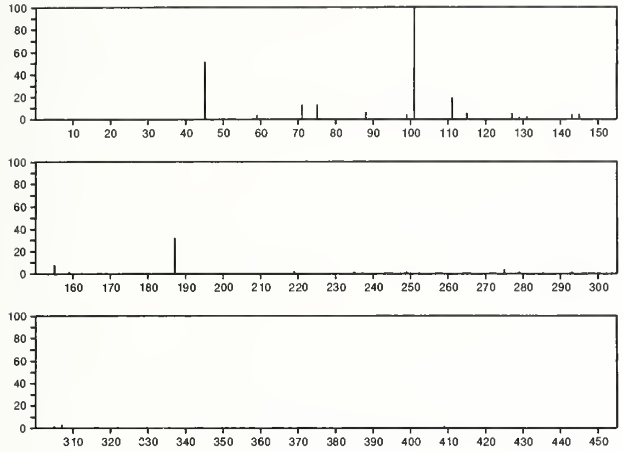

MeOCH2
MeOCH2
O
OMe
OMe
MeO
O
OMe
OMe
OMe



454 $C_{20}H_{38}O_{11}$ 25018-29-5

α-D-Glucopyranoside, 2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl 2,3,4,6-tetra-*O*-methyl-





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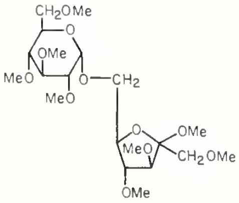
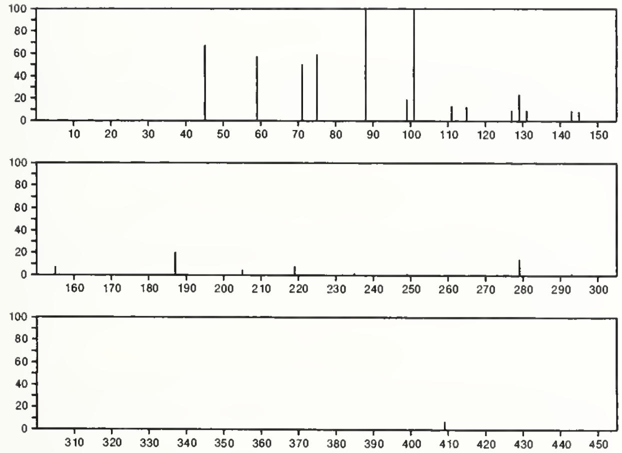
454 $C_{20}H_{38}O_{11}$ 25531-74-2

D-Fructofuranoside, methyl 1,3,4-tri-*O*-methyl-6-*O*-(2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl)-





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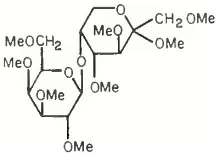
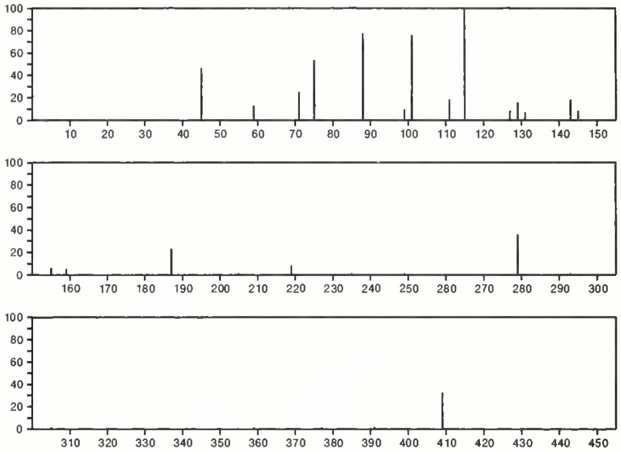
454 $C_{20}H_{38}O_{11}$ 55298-60-7

D-Fructopyranoside, methyl 1,3,4-tri-*O*-methyl-5-*O*-(2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl)-





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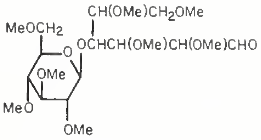
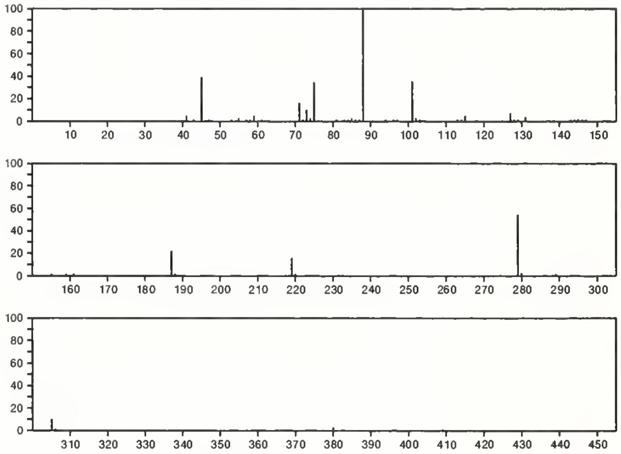
454 $C_{20}H_{38}O_{11}$ 56247-29-1

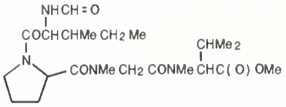
D-Glucose, 2,3,5,6-tetra-*O*-methyl-4-*O*-(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)-

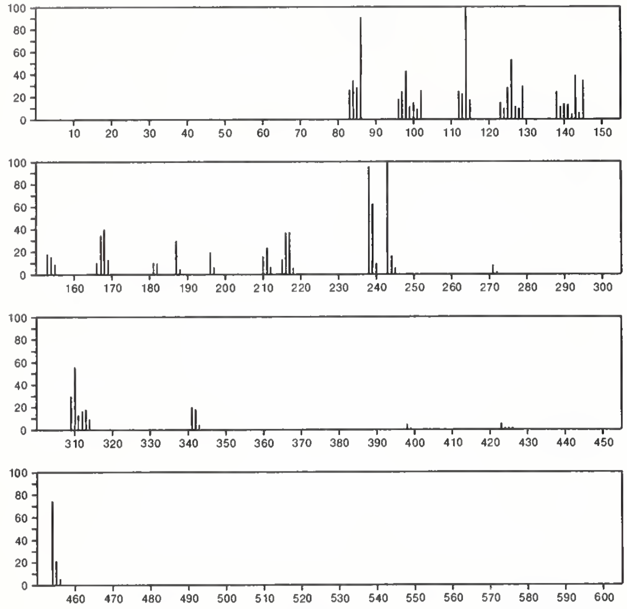




454 $C_{22}H_{38}N_4O_6$ 55821-22-2

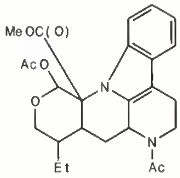
L-Valine, *N*-[*N*-[1-(*N*-formyl-L-isoleucyl)-L-prolyl]-*N*-methylglycyl]-*N*-methyl-, methyl ester

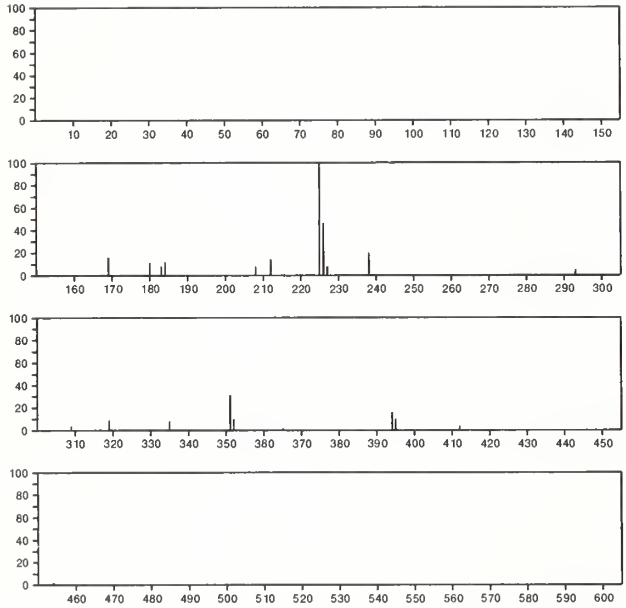

NHCH=O
COCHCHMe CH2 Me
CHMe 2
N
CONMe CH2 CONMe CHC(O) OMe



454 $C_{25}H_{30}N_2O_6$ 30809-31-5

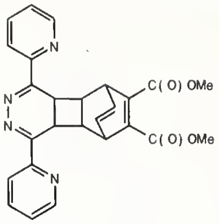
Talbotine, *O*,4-diacetyl-19,20-dihydro-, (20*α*)-

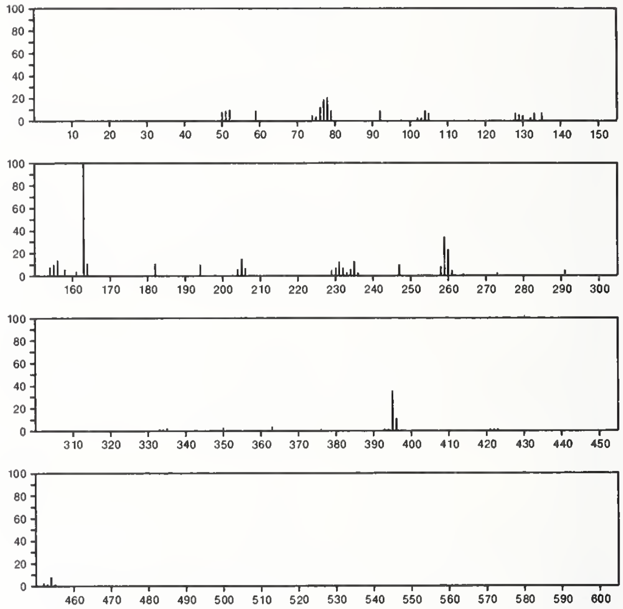

Me OC(O)
Ac O
O
N
Et
N
Ac



454 $C_{26}H_{22}N_4O_4$ 56083-42-2

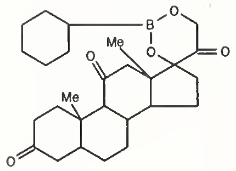
5,8-Etheno[3,4]cyclobuta[1,2-*d*]pyridazine-6,7-dicarboxylic acid, 4a,4b,5,8,8a,8b-hexahydro-1,4-di-2-pyridinyl-, dimethyl ester

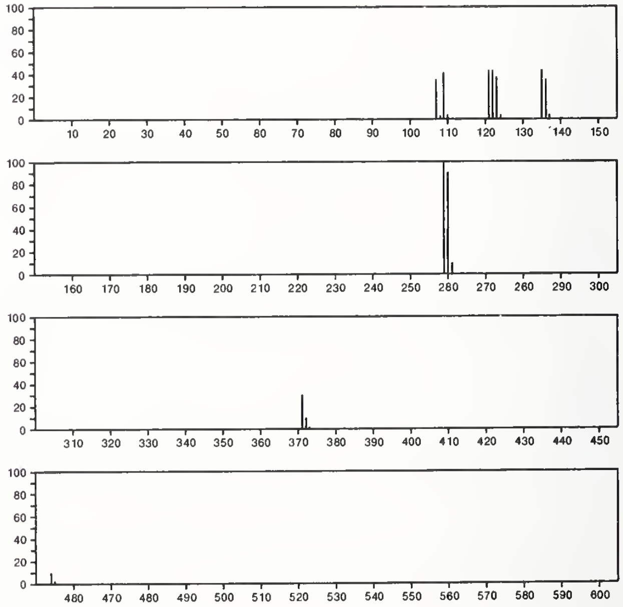

N
N
N
C(O) OMe
C(O) OMe
N



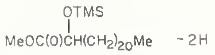
454 $C_{27}H_{39}BO_5$ 30888-26-7

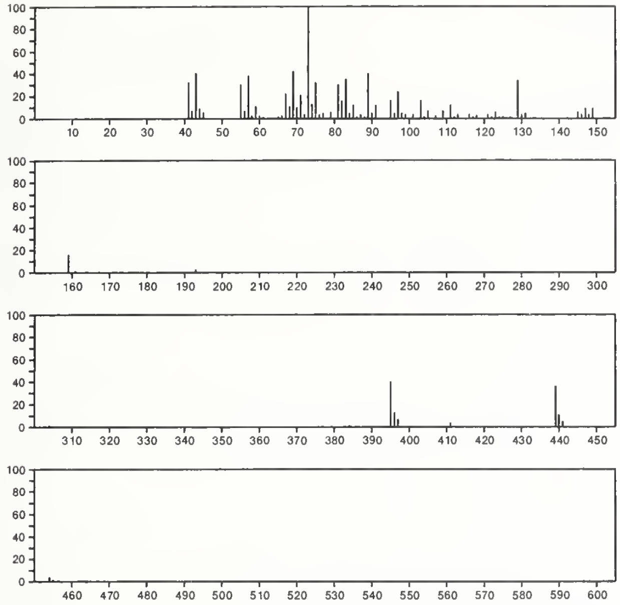
Pregnane-3,11,20-trione, 17,21-bis[(cyclohexylborylene)bis(oxy)]-, (5*β*)-


B
O
O
Me
O
O
Me
O



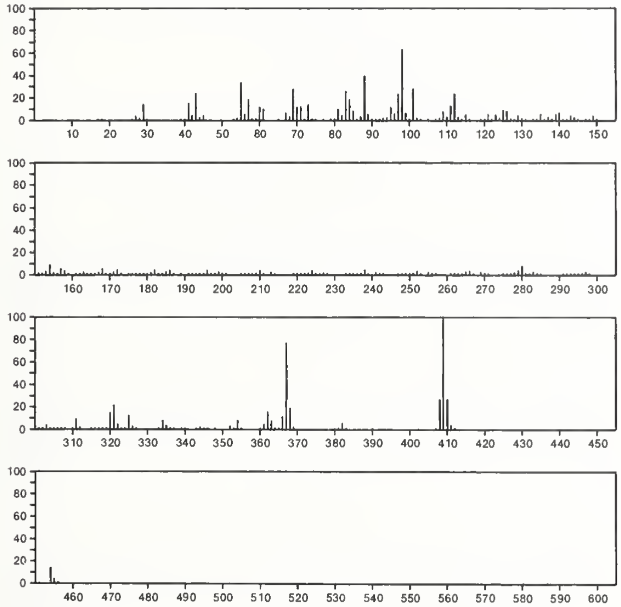
454 $C_{27}H_{54}O_3Si$ 56847-15-5
Tricosenoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester


$\overset{\text{OTMS}}{\text{MeOC(O)CH}}(CH_2)_{20}Me \quad -2H$

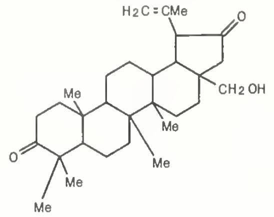


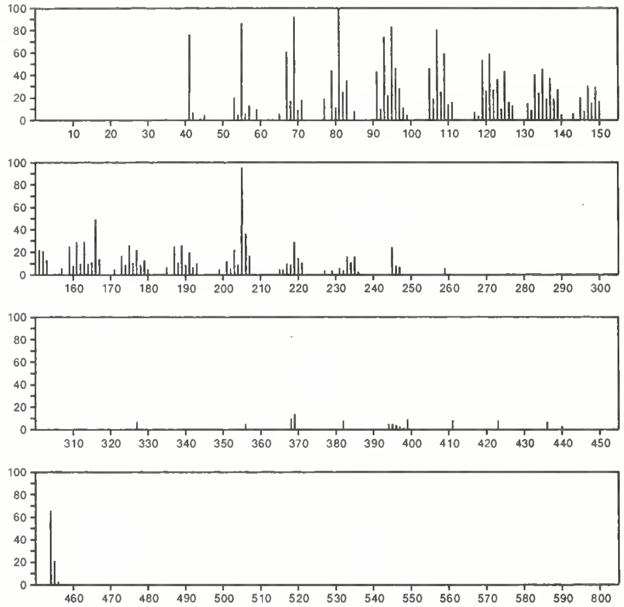
454 $C_{28}H_{54}O_4$ 1472-91-9
Tetracosanedioic acid, diethyl ester

$EtOC(O)(CH_2)_{22}C(O)OEt$

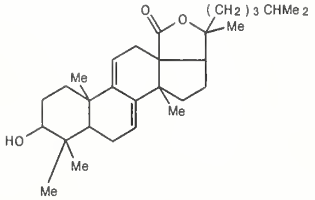


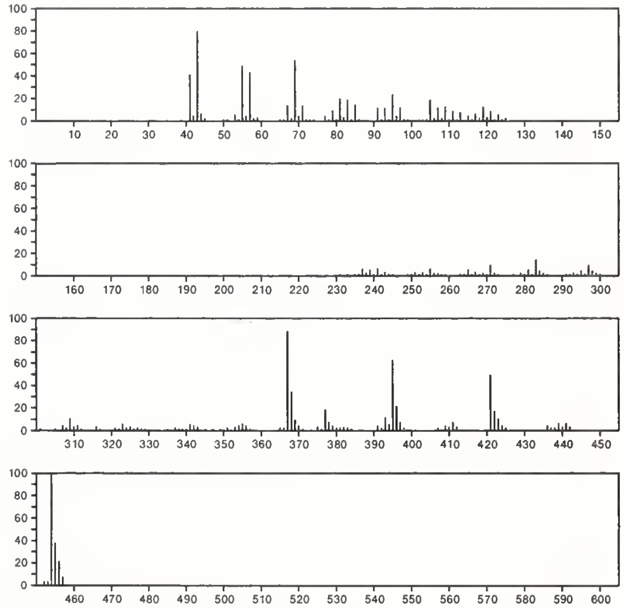
454 $C_{30}H_{46}O_3$ 13952-73-3
Lup-20(29)-ene-3,21-dione, 28-hydroxy-


H2C=CMe
O
CH2OH
Me
Me
Me
O
Me
Me



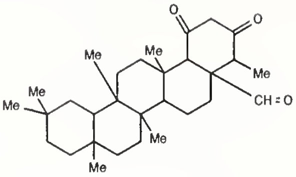
454 $C_{30}H_{46}O_3$ 24041-68-7
Lanosta-7,9(11)-dien-18-oic acid, 3,20-dihydroxy-, γ-lactone, (3β)-

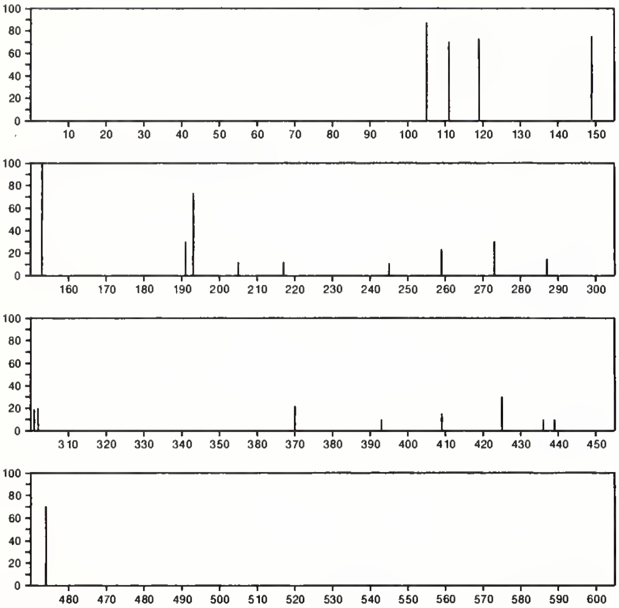

O
O
(CH2)3CHMe2
Me
Me
Me
HO
Me
Me



454 $C_{30}H_{46}O_3$ 35162-67-5

D:*A*-Friedooleanan-24-al, 1,3-dioxo-


O
O
Me
Me
Me
Me
Me
CH=O
Me
Me



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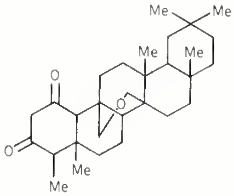
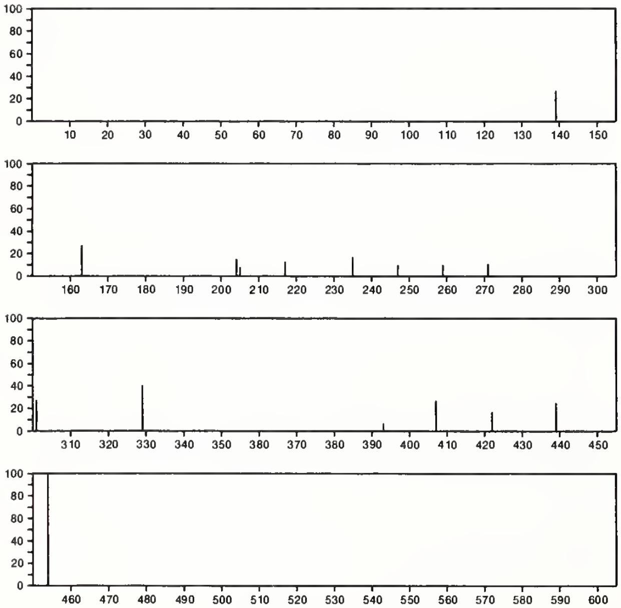
454 $C_{30}H_{46}O_3$ 52647-80-0

D:*A*-Friedooleanane-1,3-dione, 25,26-epoxy-


Me
Me
Me
Me
O
O
O
Me
Me



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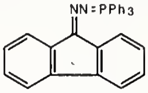
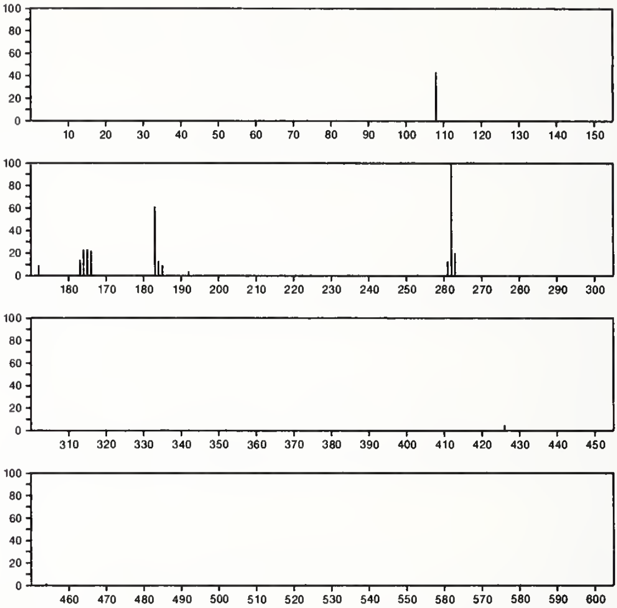
454 $C_{31}H_{23}N_2P$ 751-35-9

Phosphorane, (fluoren-9-ylidenehydrazono)triphenyl-





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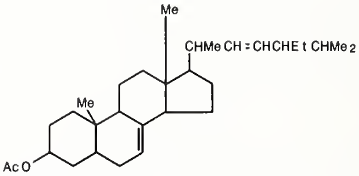
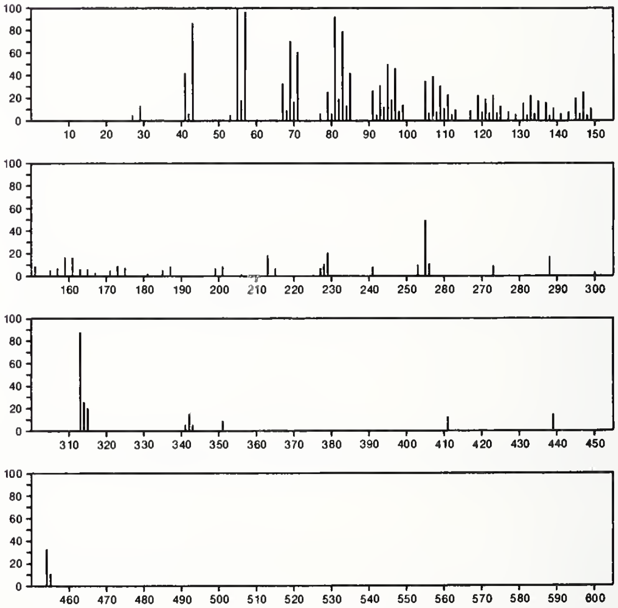
454 $C_{31}H_{50}O_2$ 4651-46-1

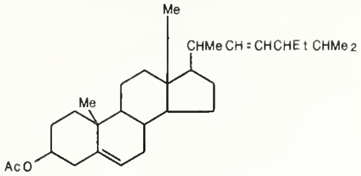
Stigmasta-7,22-dien-3-ol, acetate, (3β,5α,22*E*)-

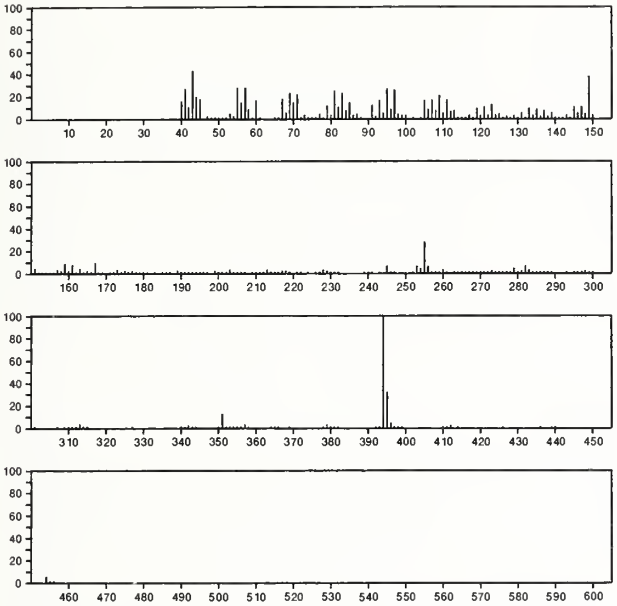

Me
CHMe CH=CHCHEt CHMe2
Me
AcO



454 $C_{31}H_{50}O_2$ 4651–48–3

Stigmasta-5,22-dien-3-ol, acetate, (3β)-


Me
CHMe CH = CHCHEt CHMe2
Me
AcO



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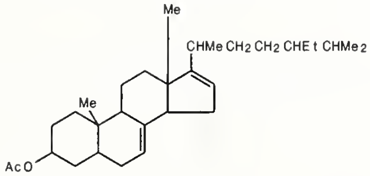
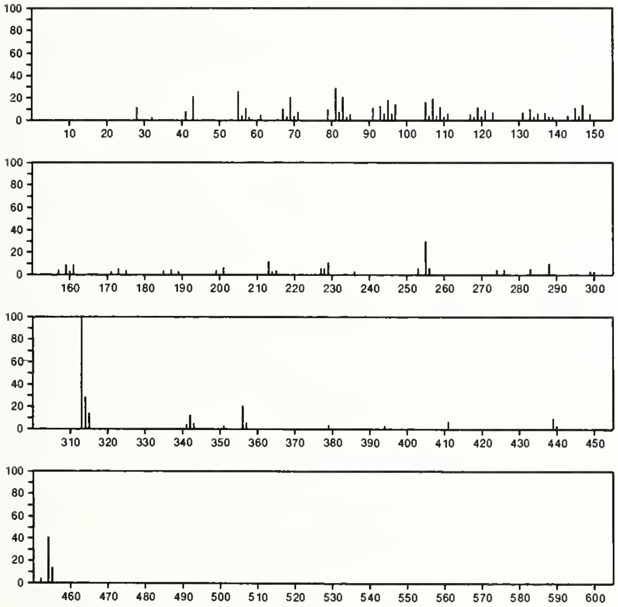
454 $C_{31}H_{50}O_2$ 17808–71–8

5α-Stigmasta-7,16-dien-3β-ol, acetate


Me
CHMe CH2 CH2 CHEt CHMe2
Me
AcO



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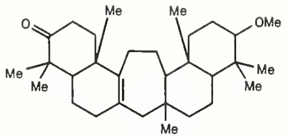
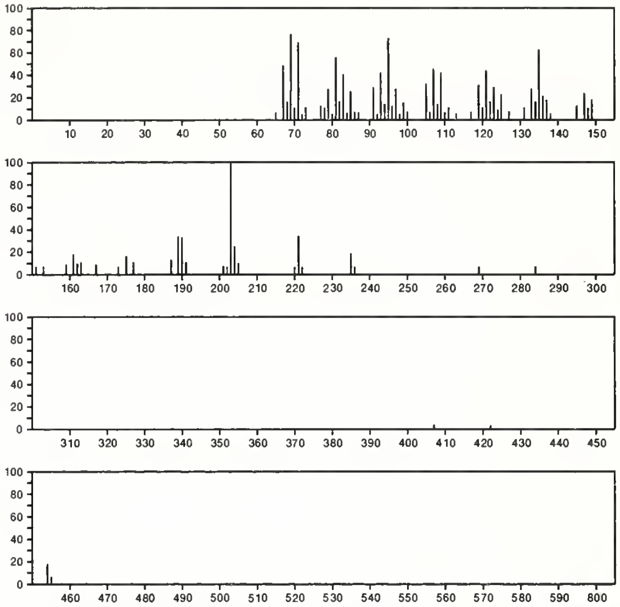
454 $C_{31}H_{50}O_2$ 24759–09–9

C(*14a*)-Homo-27-norgammacer-13-en-21-one, 3α-methoxy-


O
Me
Me
OMe
Me
Me
Me
Me
Me



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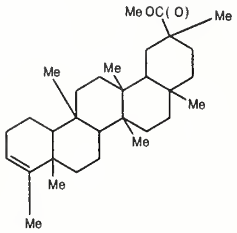
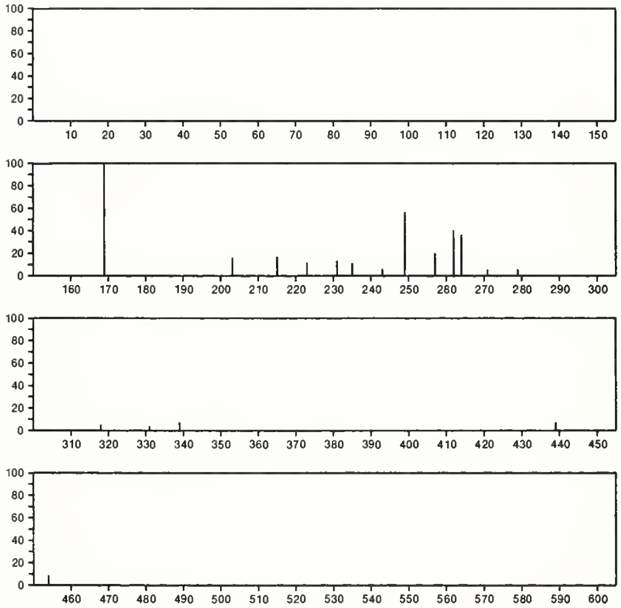
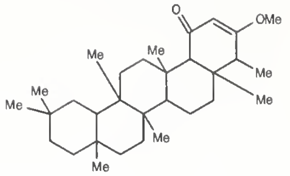
454 $C_{31}H_{50}O_2$ 39903–16–7

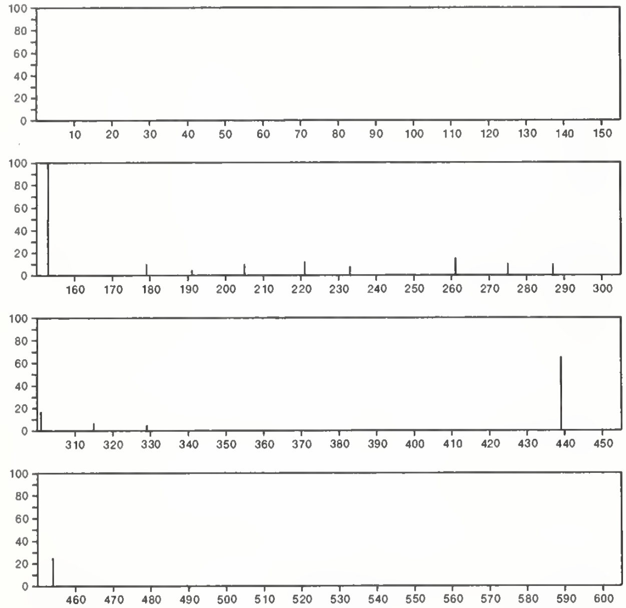
D:*A*-Friedoolean-3-en-29-oic acid, methyl ester, (20α)-


MeOC(O)
Me
Me
Me
Me
Me
Me
Me

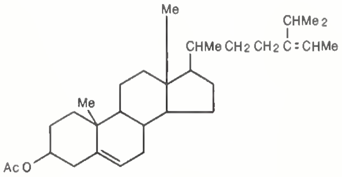


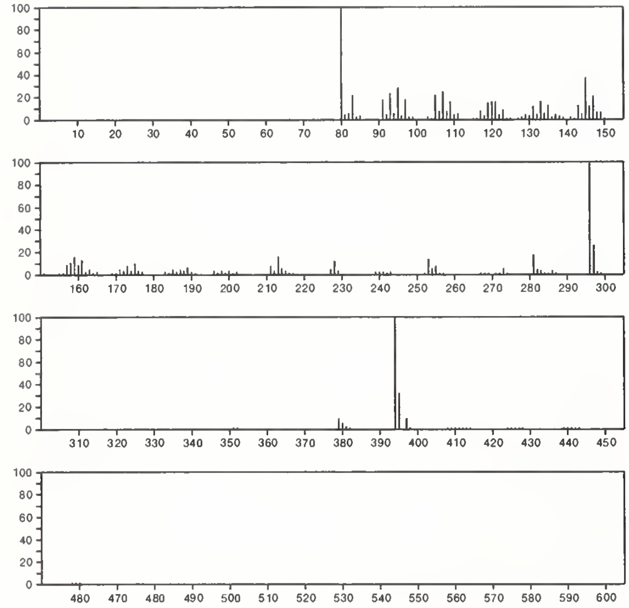
454 $C_{31}H_{50}O_2$ 43230-67-7
D:*A*-Friedoolean-2-en-1-one, 3-methoxy-


O
OMe
Me
Me
Me
Me
Me
Me
Me
Me

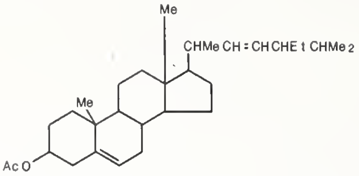


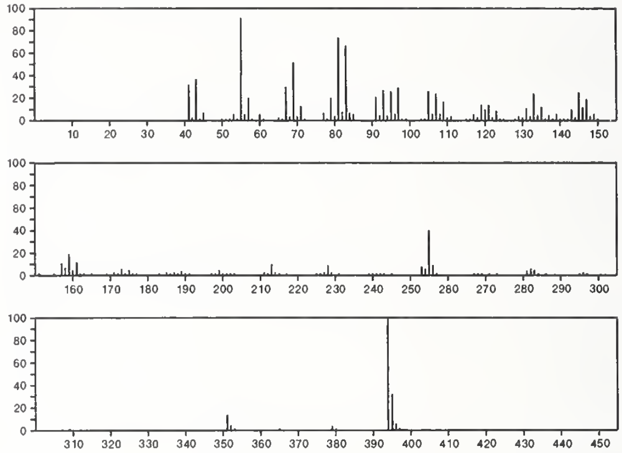
454 $C_{31}H_{50}O_2$ 51297-12-2
Stigmasta-5,24(28)-dien-3-ol, acetate, (3β,24*E*)-


Me
CHMe2
CHMe CH2 CH2 C = CHMe
Me
Ac O

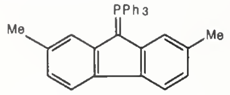


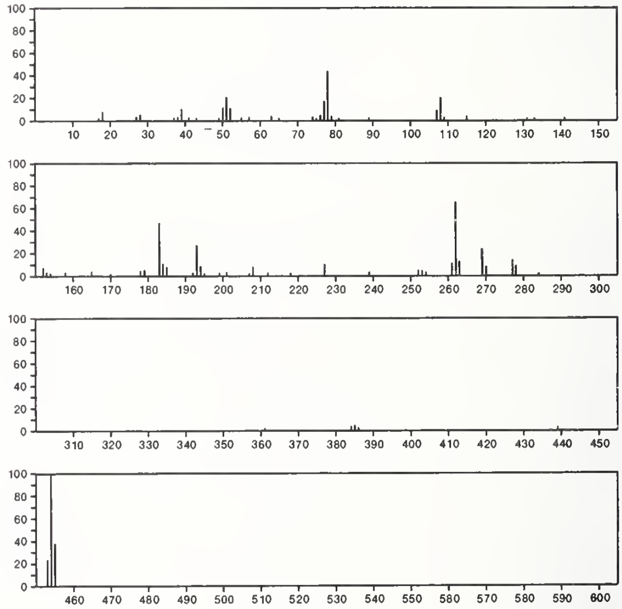
454 $C_{31}H_{50}O_2$ 54482-54-1
Stigmasta-5,22-dien-3-ol, acetate, (3β,22*Z*)-


Me
CHMe CH = CHCHE t CHMe 2
Me
Ac O

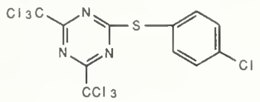


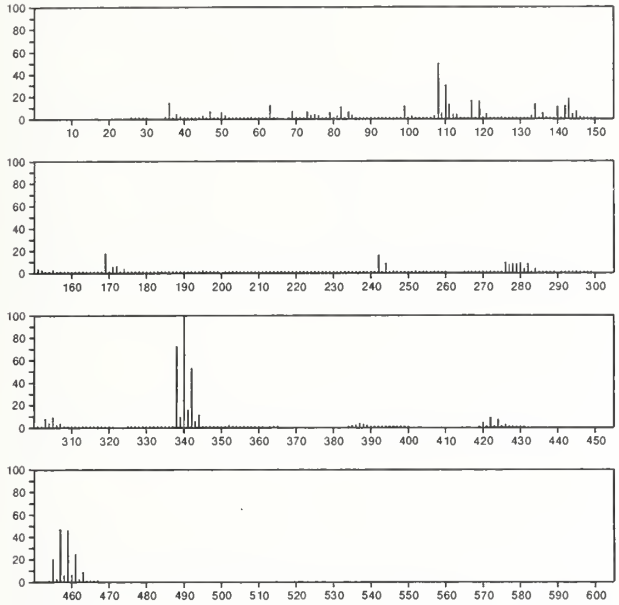
454 $C_{33}H_{27}P$ 18916-67-1
Phosphorane, (2,7-dimethylfluoren-9-ylidene)triphenyl-





455 $C_{11}H_4Cl_7N_3S$ 24478-08-8
1,3,5-Triazine, 2-[(4-chlorophenyl)thio]-4,6-bis(trichloromethyl)-


Cl3C
N
S
N
N
Cl
CCl3



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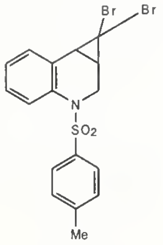
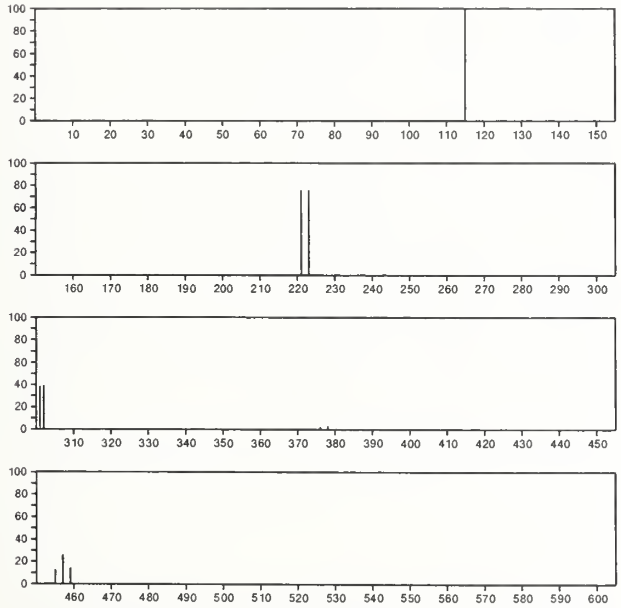
455 $C_{17}H_{15}Br_2NO_2S$ 24310-26-7
1*H*-Cyclopropa[*c*]quinoline, 1,1-dibromo-1a,2,3,7b-tetrahydro-3-(*p*-tolylsulfonyl)-


Br
Br
N
SO2
Me



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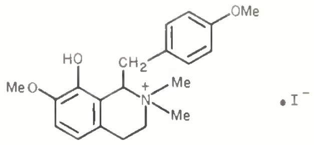
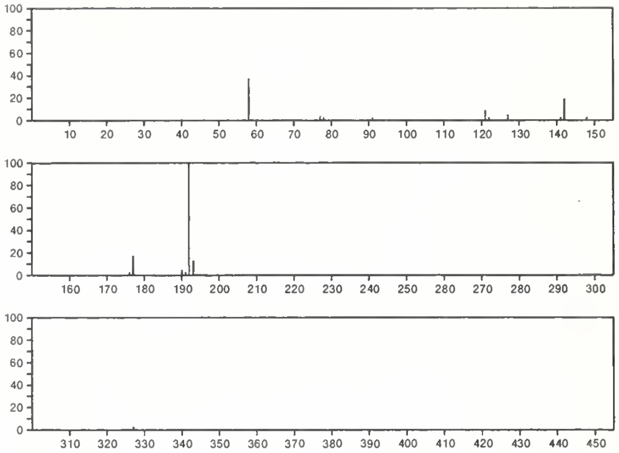
455 $C_{20}H_{26}NO_3.I$ 6392-36-5
Petaline, iodide


OMe
HO
CH2
MeO
+
N
Me
Me
• I−



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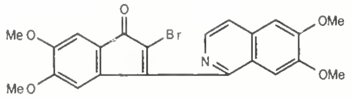
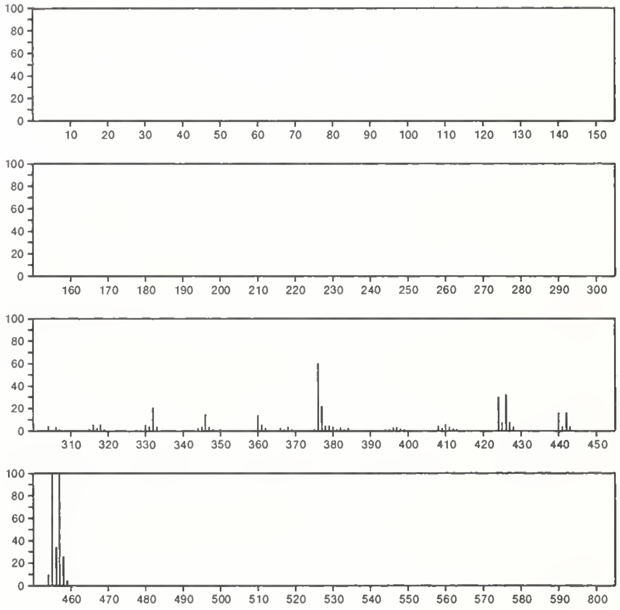
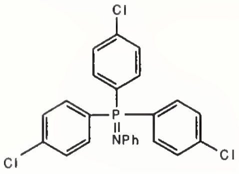
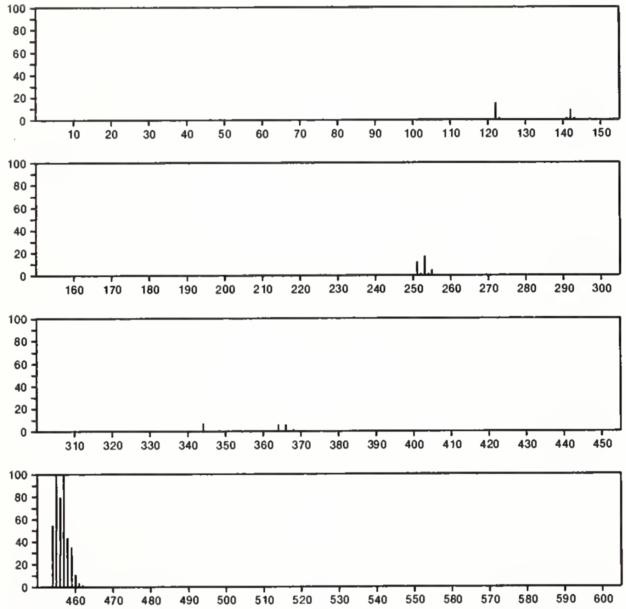
455 $C_{22}H_{18}BrNO_5$ 23434-75-5
1*H*-Inden-1-one, 2-bromo-3-(6,7-dimethoxy-1-isoquinolinyl)-5,6-dimethoxy-


O
MeO
MeO
Br
N
OMe
OMe



455 $C_{24}H_{17}Cl_3NP$ 14796-92-0
Phosphine imide, *P*,*P*,*P*-tris(*p*-chlorophenyl)-*N*-phenyl-





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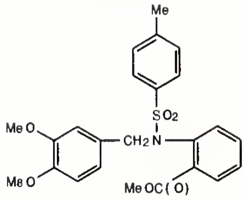
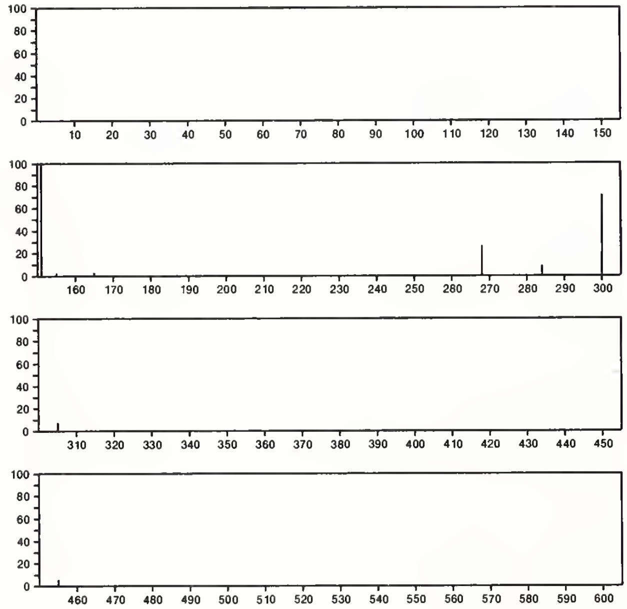
455 $C_{24}H_{25}NO_6S$ 23145-61-1
Anthranilic acid, *N*-(*p*-tolylsulfonyl)-*N*-veratryl-, methyl ester





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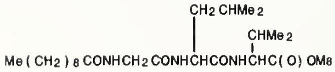
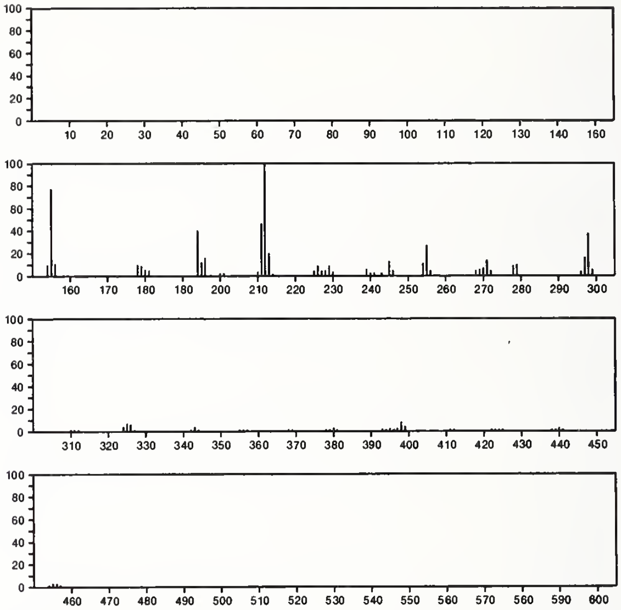
455 $C_{24}H_{45}N_3O_5$ 31944-59-9
L-Valine, *N*-[*N*-[*N*-(1-oxodecyl)glycyl]-L-leucyl]-, methyl ester



$Me(CH_2)_8CONHCH_2CONHCH(CH_2CHMe_2)CONHCH(CHMe_2)C(O)OMe$



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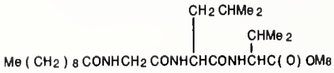
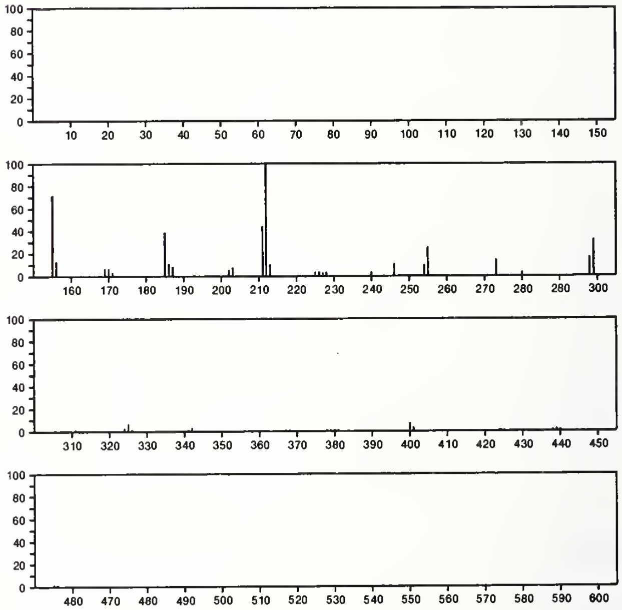
455 $C_{24}H_{45}N_3O_5$ 56272-50-5
L-Valine, *N*-[*N*-[*N*-(1-oxodecyl)glycyl]-DL-leucyl]-, methyl ester

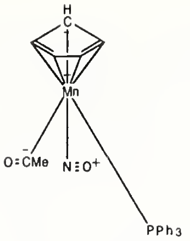


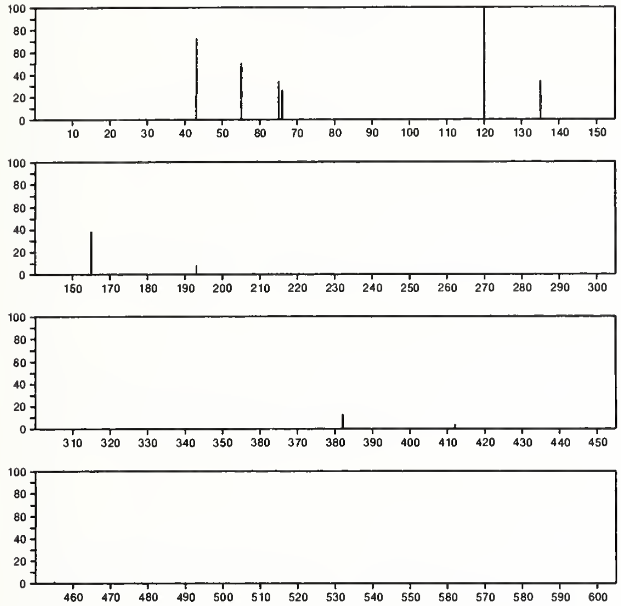
$Me(CH_2)_8CONHCH_2CONHCH(CH_2CHMe_2)CONHCH(CHMe_2)C(O)OMe$



455 $C_{25}H_{23}MnNO_2P$ 43064-64-8

Manganese, acetyl(η^5-2,4-cyclopentadien-1-yl)nitrosyl(triphenylphosphine)-


H
C
Mn
O=CMe
N≡O+
PPh3



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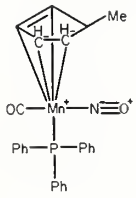
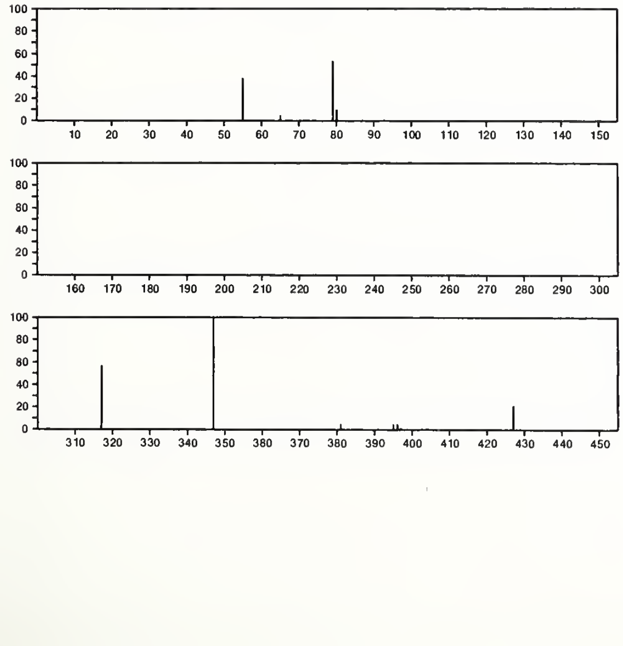
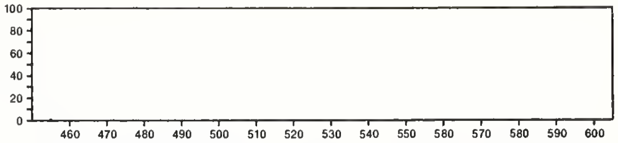
455 $C_{25}H_{23}MnNO_2P$ 43135-67-7

Manganese, carbonyl[(1,2,3,4-η)-5-methyl-1,3-cyclopentadiene]nitrosyl(triphenylphosphine)-, stereoisomer


Me
H
H
C
C
OC
Mn+
N≡O+
Ph
P
Ph
Ph





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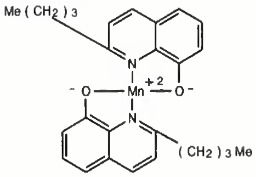
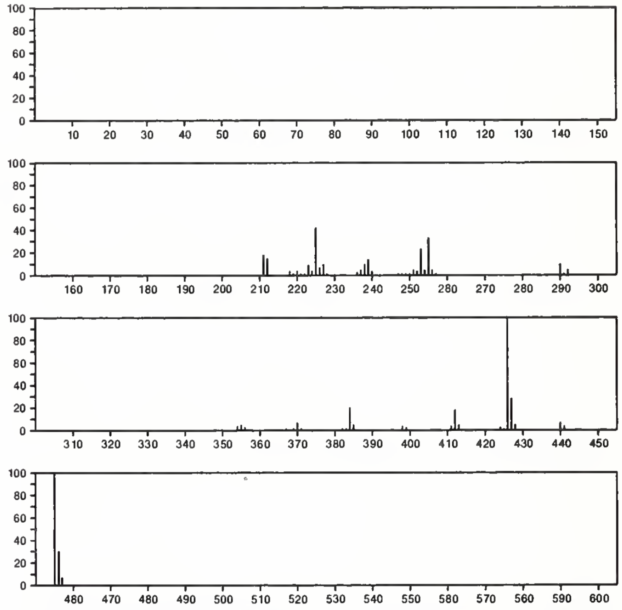
455 $C_{26}H_{28}MnN_2O_2$ 30049-12-8

Manganese, bis(2-butyl-8-quinolinolato)-


Me (CH2) 3
N
+2
- O
Mn
O -
O
N
(CH2) 3 Me



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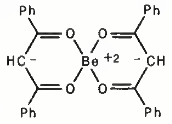
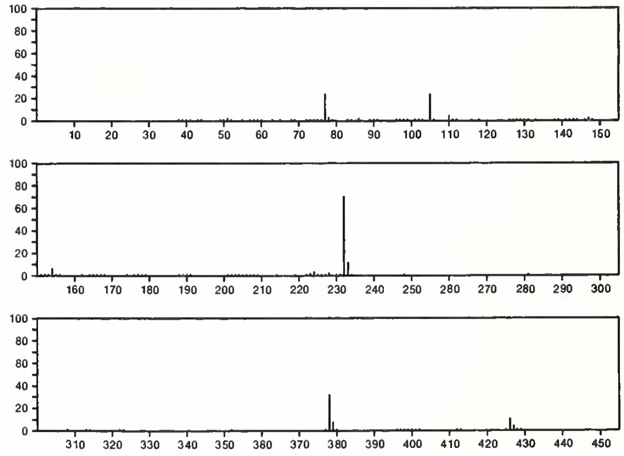
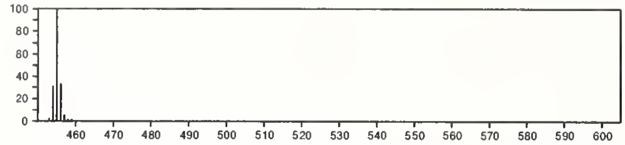
455 $C_{30}H_{22}BeO_4$ 19368-60-6

Beryllium, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O*')-, (*T*-4)-

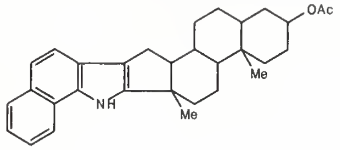

Ph
Ph
HC -
O
O
Be +2
- CH
O
O
Ph
Ph

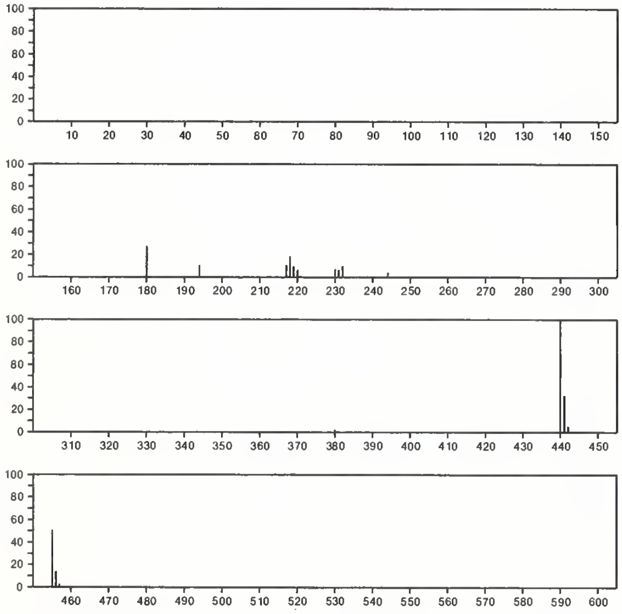




455 $C_{31}H_{37}NO_2$ 39987-75-2

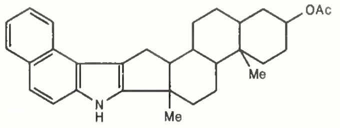
Benzo[*g*]naphth[2',1':4,5]indeno[1,2-*b*]indol-2-ol, 1,2,3,4,4a,4b,=
5,6,6a,7,14,14a,14b,15,16,16a-hexadecahydro-4a,6a-dimethyl-,
acetate (ester), [2*S*-(2α,4aα,4bβ,6aα,14aβ,14bα,16aβ)]-

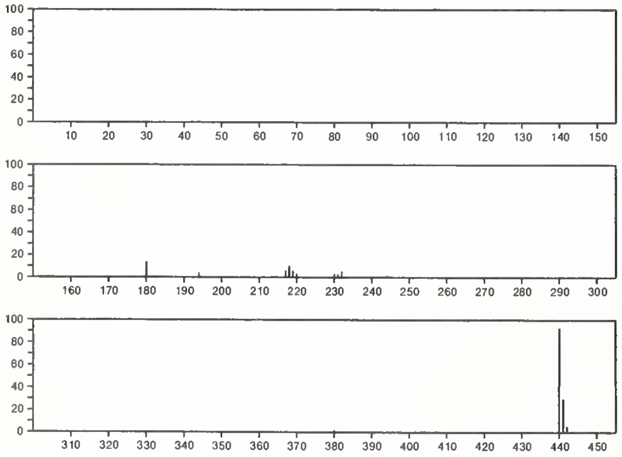


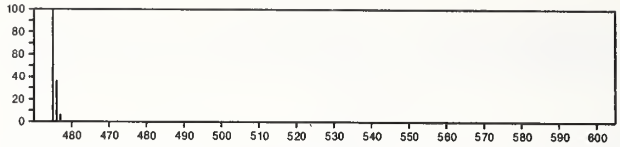


455 $C_{31}H_{37}NO_2$ 40039-62-1

Benzo[*e*]naphth[2',1':4,5]indeno[1,2-*b*]indol-2-ol, 1,2,3,4,4a,4b,=
5,6,6a,7,14,14a,14b,15,16,16a-hexadecahydro-4a,6a-dimethyl-,
acetate (ester), [2*S*-(2α,4aα,4bβ,6aα,14aβ,14bα,16aβ)]-

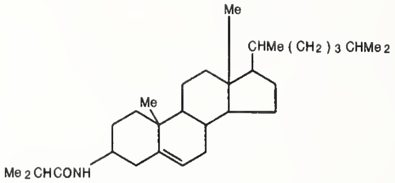


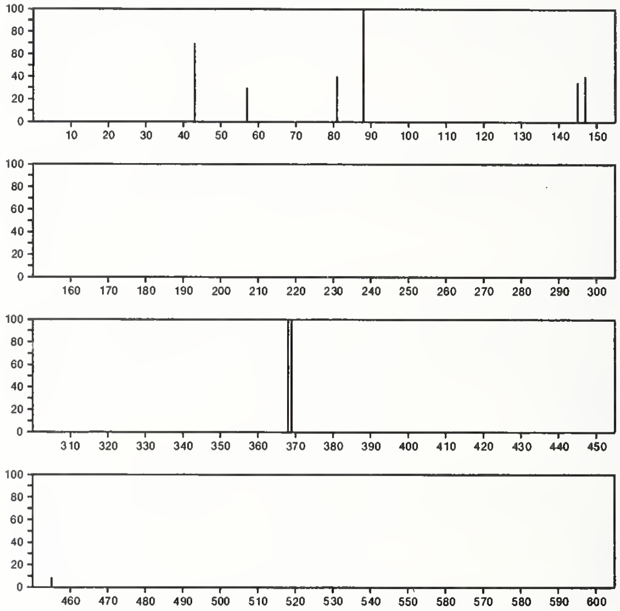




455 $C_{31}H_{53}NO$ 38759-53-4

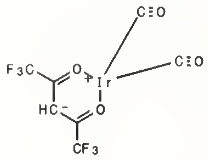
Propanamide, *N*-[(3β)-cholest-5-en-3-yl]-2-methyl-

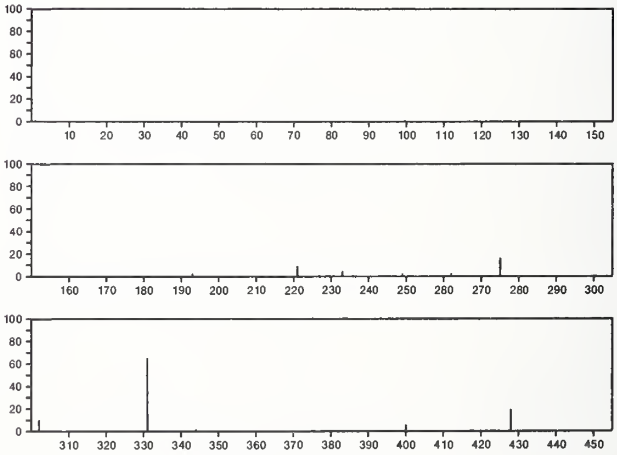

Me
CHMe (CH2) 3 CHMe 2
Me
Me 2 CHCONH

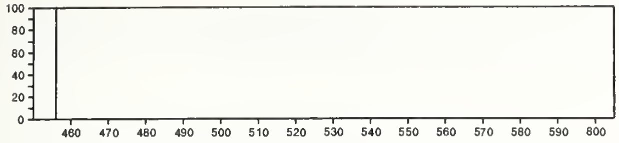


456 $C_7HF_6IrO_4$ 14049-69-5

Iridium, dicarbonyl(1,1,1,5,5,5-hexafluoro-2,4-pentanedionato-
O,O')-, (*SP*-4-2)-


C≡O
F3C
O
Ir
C≡O
HC
O
CF3





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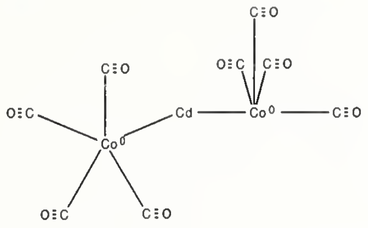
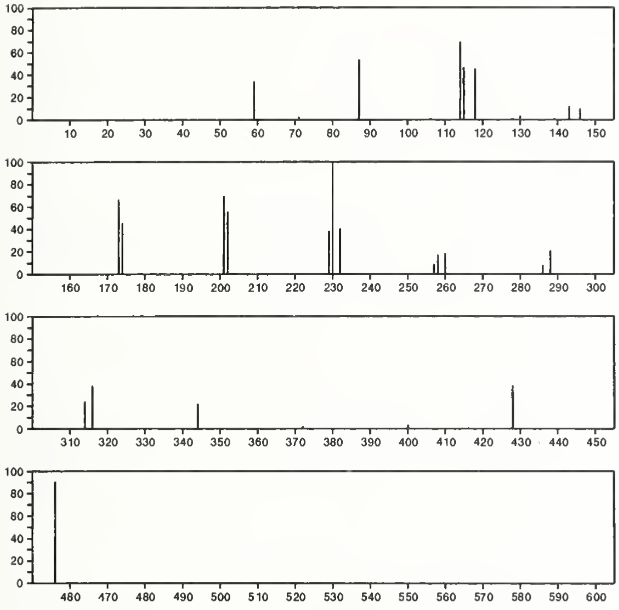
456 $C_8CdCo_2O_8$ 16986-00-8
Cobalt, (cadmium)octacarbonyldi-, (2*Co–Cd*)


C≡O
O≡C
C≡O
C≡O
O≡C
Cd
Co⁰
C≡O
Co⁰
O≡C
C≡O



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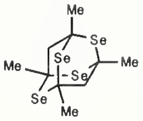
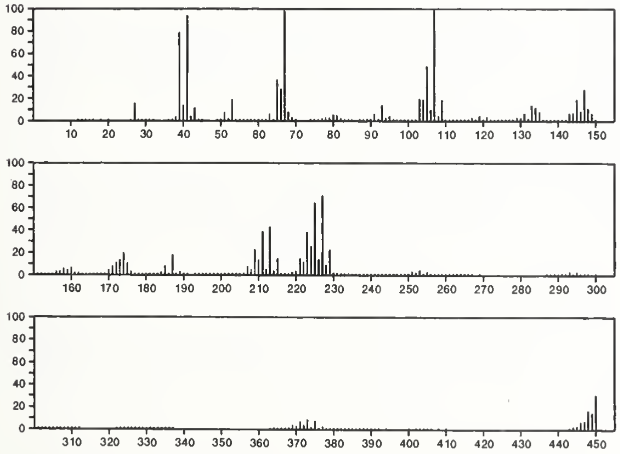
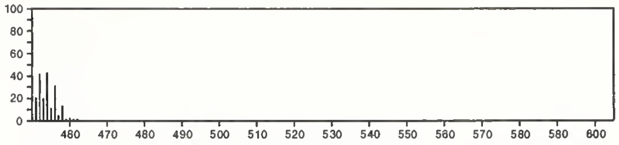
456 $C_{10}H_{16}Se_4$ 25133-47-5
2,4,6,8-Tetraselenaadamantane, 1,3,5,7-tetramethyl-


Me
Se
Me
Se
Se
Me
Se
Me





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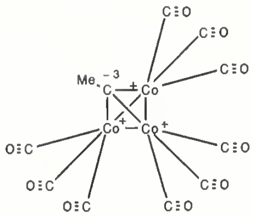
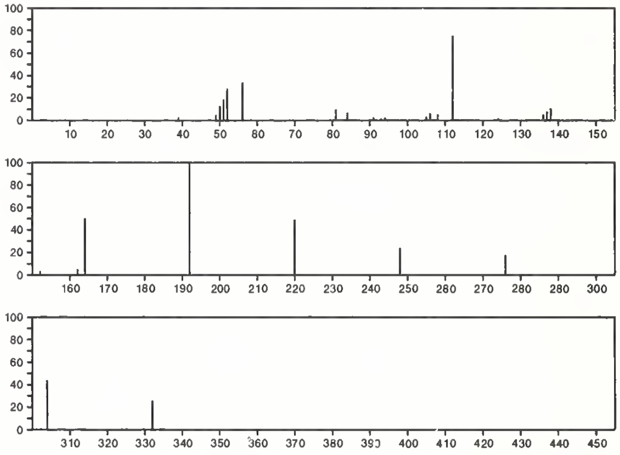
456 $C_{11}H_3Co_3O_9$ 13682-04-7
Cobalt, nonacarbonyl-μ_3-ethylidynetri-, *triangulo*


C≡O
C≡O
C≡O
Me
-3
C
±
Co
Co
Co
+
+
O≡C
C≡O
O≡C
C≡O
O≡C
C≡O



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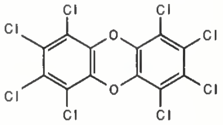
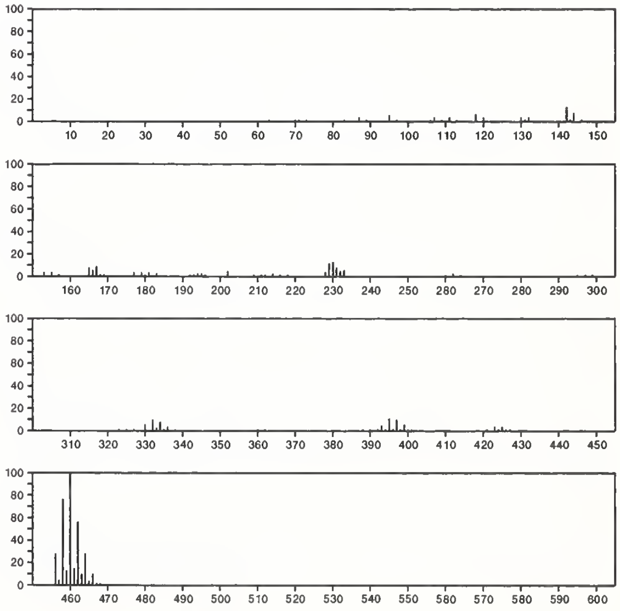
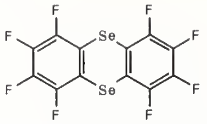
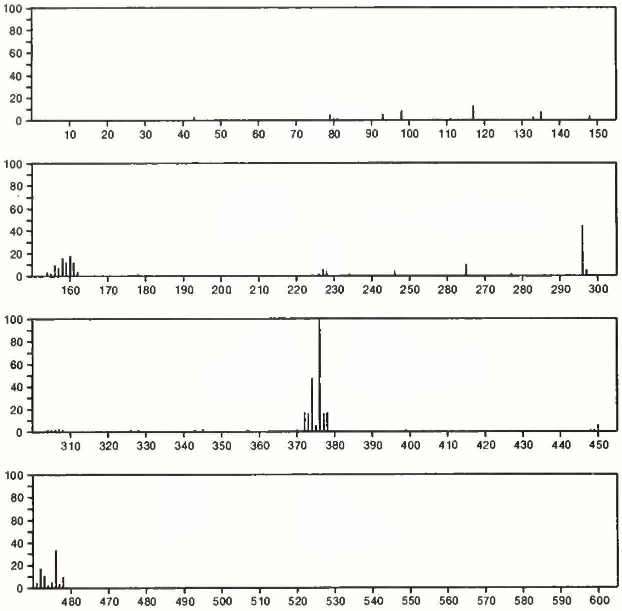
456 $C_{12}Cl_8O_2$ 3268-87-9
Dibenzo[*b,e*][1,4]dioxin, octachloro-


Cl
Cl
Cl
Cl
O
O
Cl
Cl
Cl
Cl



456 $C_{12}F_8Se_2$ 16259–99–7
Selenanthrene, octafluoro–


F
F
Se
F
F
F
Se
F
F
F



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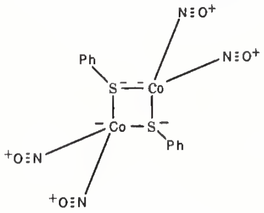
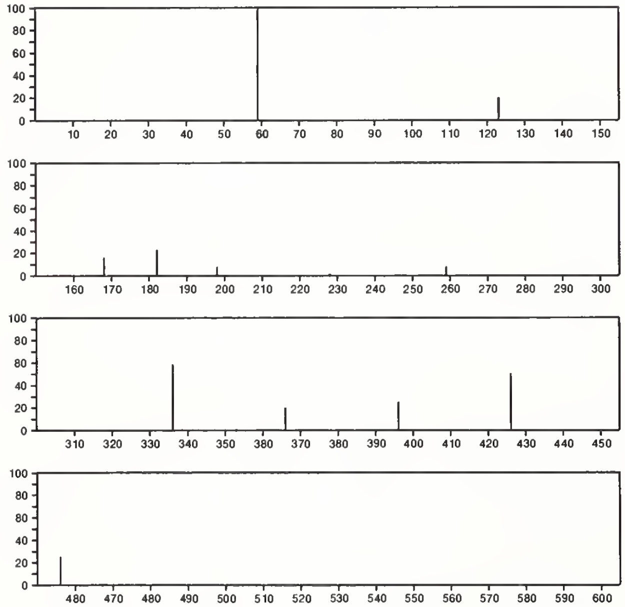
456 $C_{12}H_{10}Co_2N_4O_4S_2$ 22033–59–6
Cobalt, bis[μ–(benzenethiolato)]tetranitrosyldi–


N≡O⁺
N≡O⁺
Ph
S
Co
Co
S
Ph
⁺O≡N
⁺O≡N



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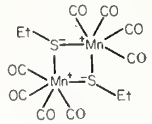
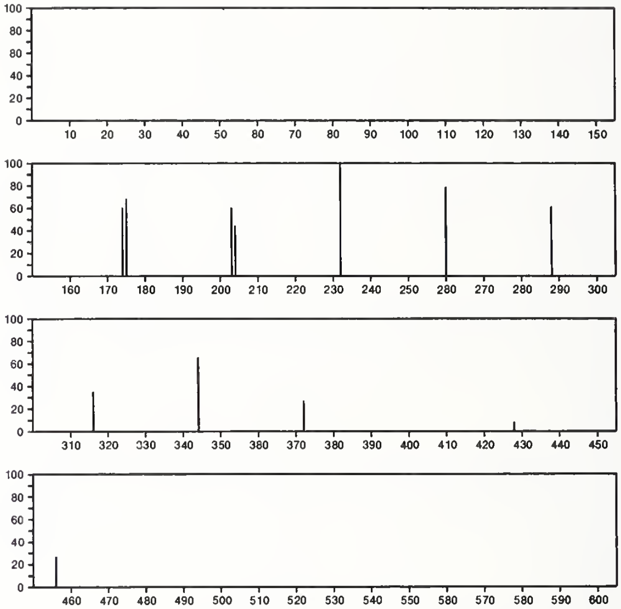
456 $C_{12}H_{10}Mn_2O_8S_2$ 15634–64–7
Manganese, octacarbonylbis(μ–ethanethiolato)di–


CO CO
Et
S
Mn
CO
CO
OC
Mn
S
OC
Et
CO CO



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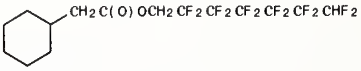
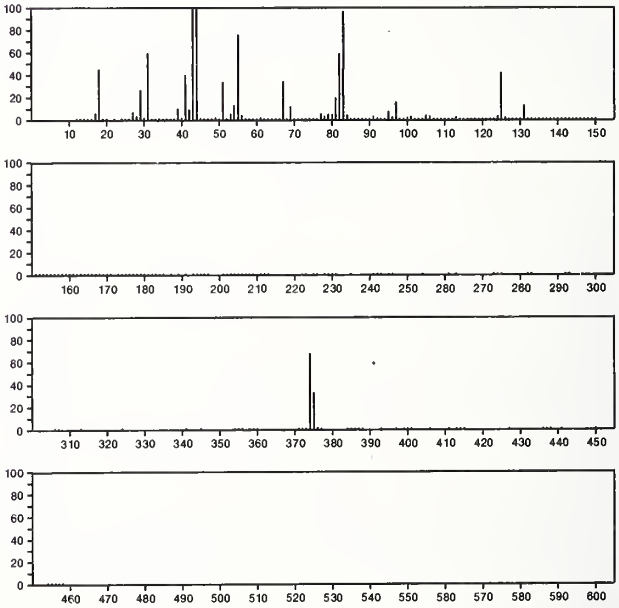
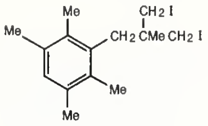
456 $C_{15}H_{16}F_{12}O_2$ 55282–71–8
Cyclohexaneacetic acid, 2,2,3,3,4,4,5,5,6,6,7,7–dodecafluoroheptyl ester

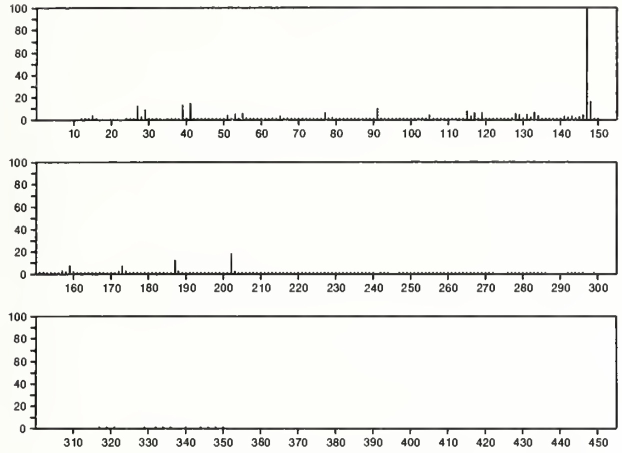

CH2 C(O) OCH2 CF2 CF2 CF2 CF2 CF2 CHF2



456 $C_{15}H_{22}I_2$ 55712-70-4

Benzene, 3-[3-iodo-2-(iodomethyl)-2-methylpropyl]-1,2,4,5-tetramethyl-


Me
Me
CH2 I
CH2 CMe CH2 I
Me
Me



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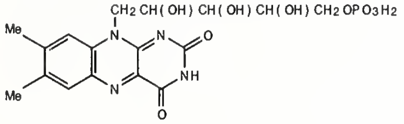
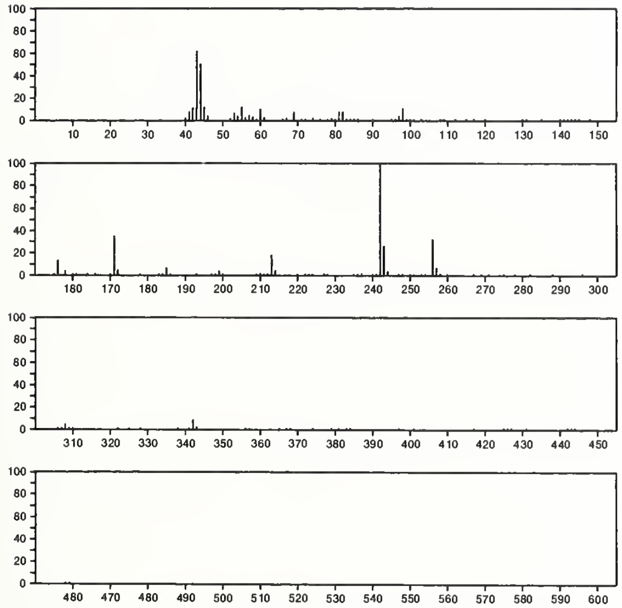
456 $C_{17}H_{21}N_4O_9P$ 146-17-8

Riboflavin 5'-(dihydrogen phosphate)


CH2 CH(OH) CH(OH) CH(OH) CH2 OP O3 H2
Me
Me
N
N
N
NH
O
O



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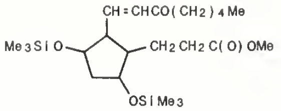
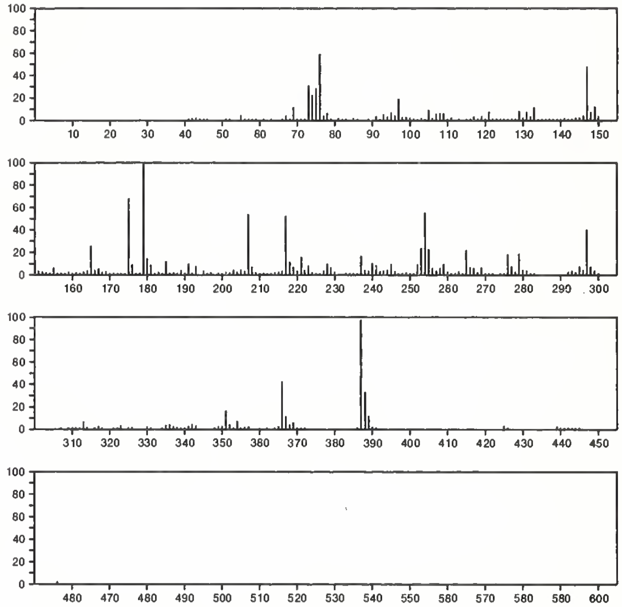
456 $C_{23}H_{44}O_5Si_2$ 56273-16-6

Cyclopentanepropanoic acid, 2-(3-oxo-1-octenyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester


CH = CHCO(CH2) 4 Me
Me 3 S i O
CH2 CH2 C(O) OMe
OS i Me 3



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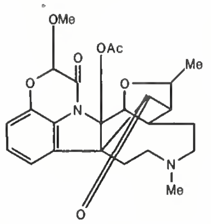
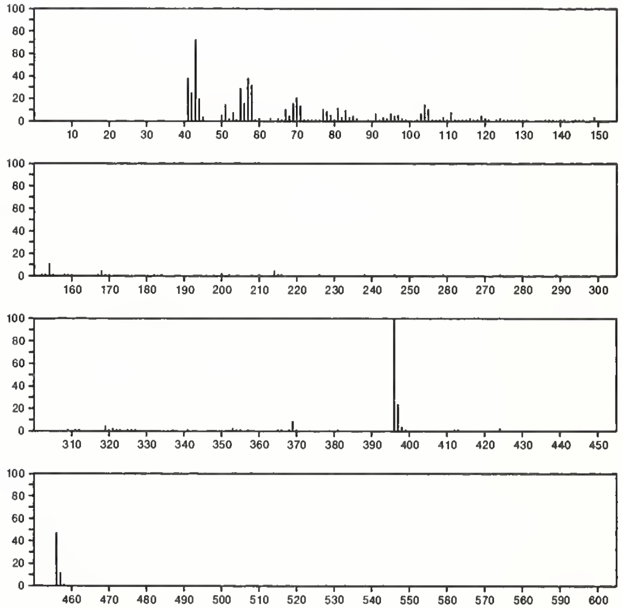
456 $C_{24}H_{28}N_2O_7$ 29474-87-1

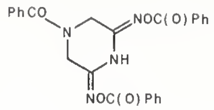
Dichotine, acetate (ester)

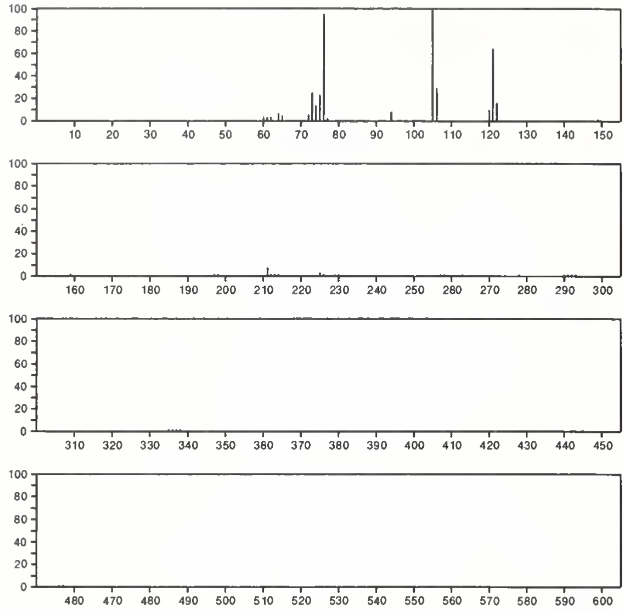

OMe
O
OAc
Me
O
O
N
N
Me
O



456 $C_{25}H_{20}N_4O_5$ 35975-31-6

2,6-Piperazinedione, 4-benzoyl-, 2,6-bis(*O*-benzoyloxime)


PhCO
N
NOC(O)Ph
NH
NOC(O)Ph



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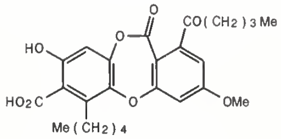
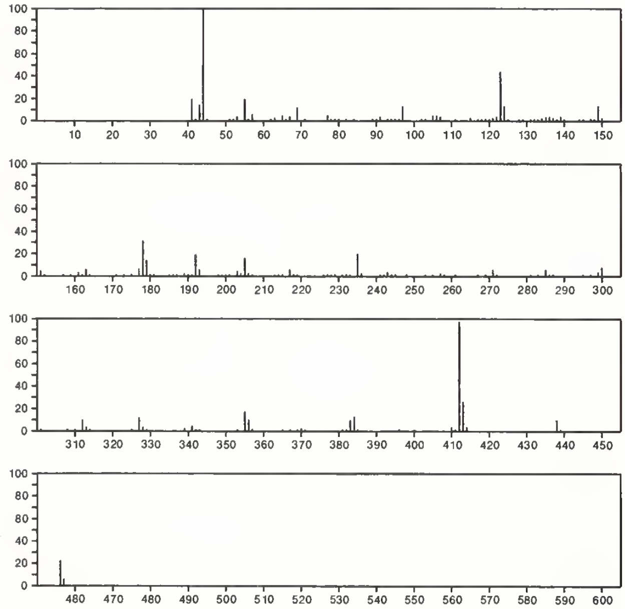
456 $C_{25}H_{28}O_8$ 522-53-2

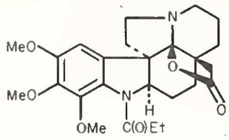
11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-7-carboxylic acid, 8-hydroxy-3-methoxy-11-oxo-1-(1-oxopentyl)-6-pentyl-

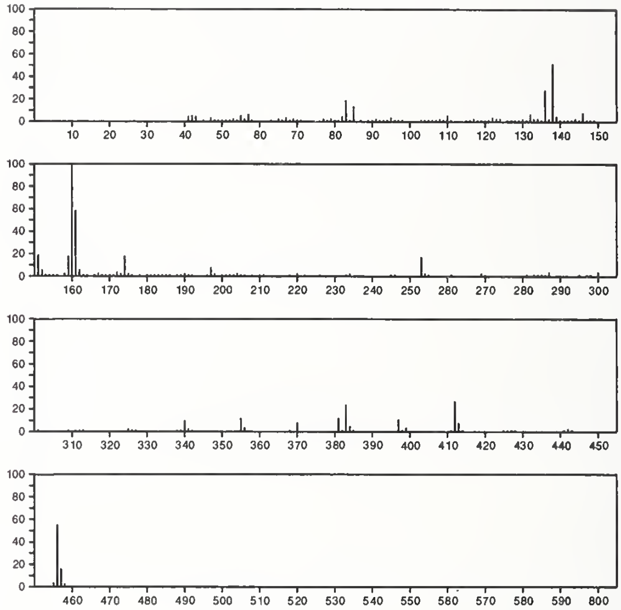

O
CO(CH2)3Me
HO
O
HO2C
O
OMe
Me(CH2)4



456 $C_{25}H_{32}N_2O_6$ 13467-47-5

13a,3a-(Epoxyethano)-1*H*-indolizino[8,1-*cd*]carbazol-15-one, 2,3;4,5,5a,6,11,12-octahydro-7,8,9-trimethoxy-6-propionyl-


MeO
MeO
OMe
N
C(O)Et
H
N
O
O



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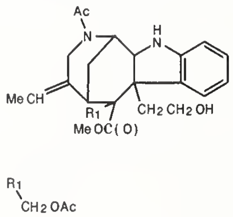
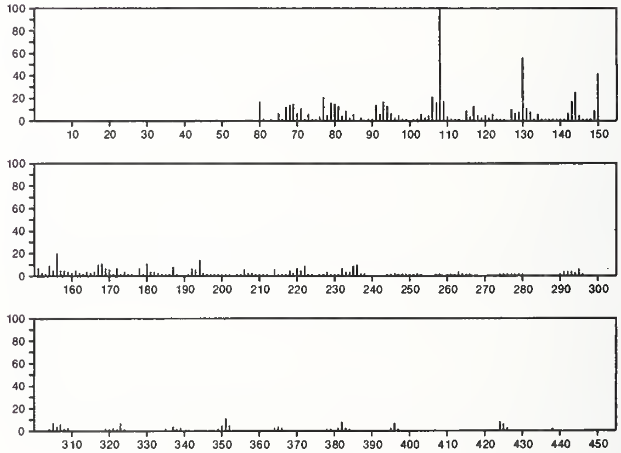
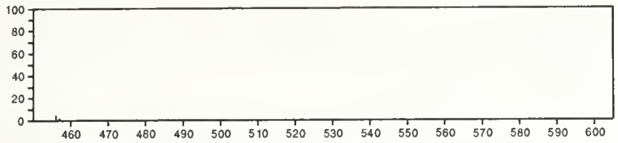
456 $C_{25}H_{32}N_2O_6$ 14514-02-4

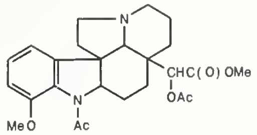
4,5-Secoakuammilan-17-oic acid, 4-acetyl-5-(acetyloxy)-1,2-dihydro-16-(hydroxymethyl)-, methyl ester, (2α)-

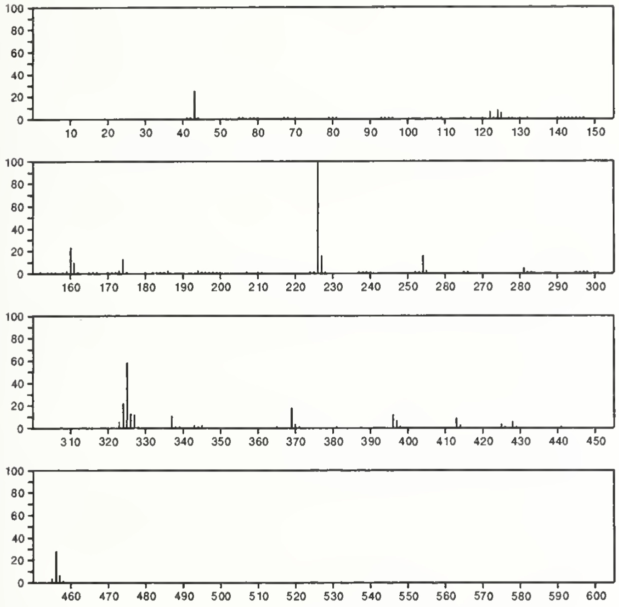

Ac
N
H
N
Me CH
R1
MeOC(O)
CH2CH2OH
R1
CH2OAc



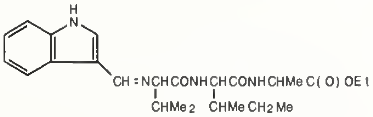


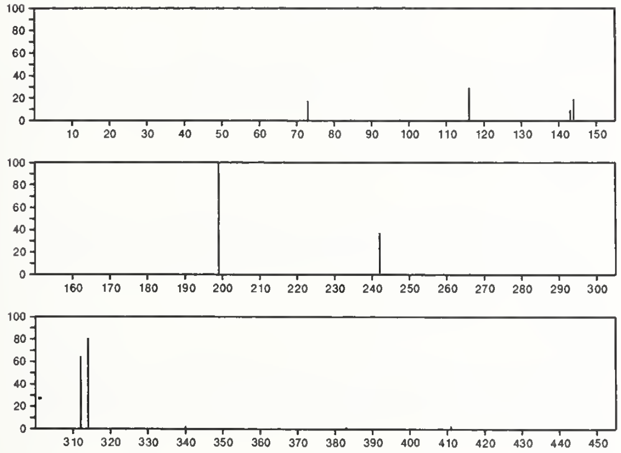
456 $C_{25}H_{32}N_2O_6$ 55123-70-1
Aspidospermidin-21-oic acid, 1-acetyl-20-(acetyloxy)-17-methoxy-, methyl ester

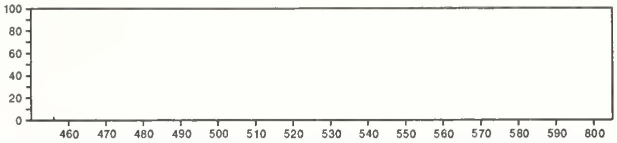

N
CHC(O)OMe
OAc
N
MeO
Ac



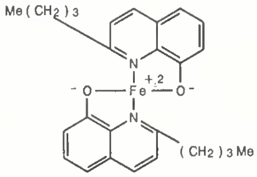
456 $C_{25}H_{36}N_4O_4$ 37580-24-8
L-Alanine, *N*-[*N*-[*N*-(1*H*-indol-3-ylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester

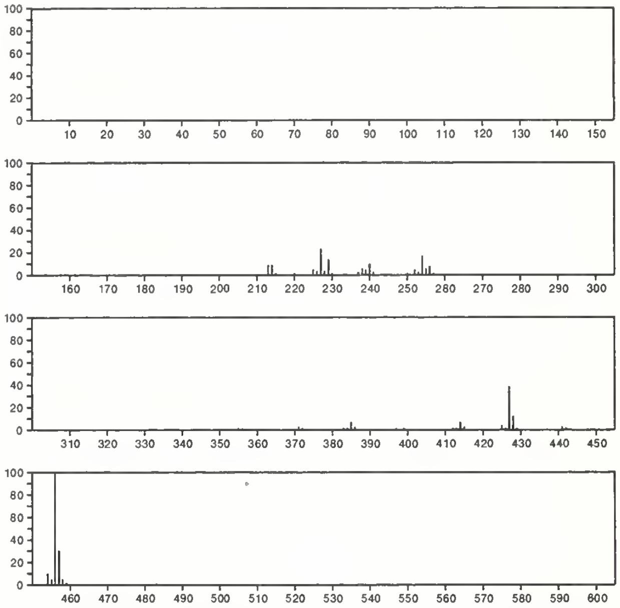

H
N
CH=NCHCONHCHCONHCHMeC(O)OEt
CHMe2 CHMeCH2Me



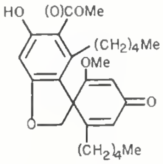


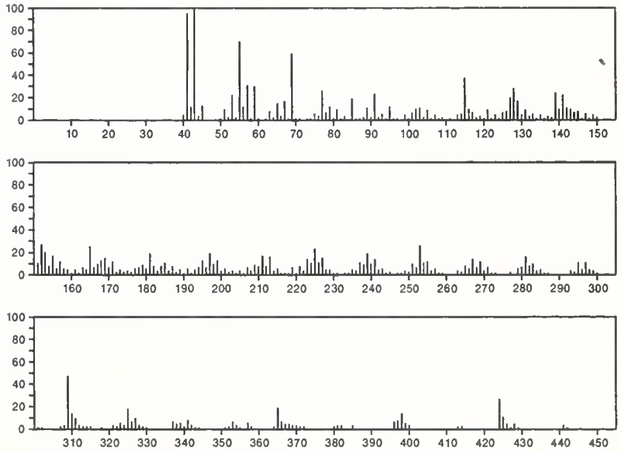
456 $C_{26}H_{28}FeN_2O_2$ 30106-81-1
Iron, bis(2-butyl-8-quinolinolato)-

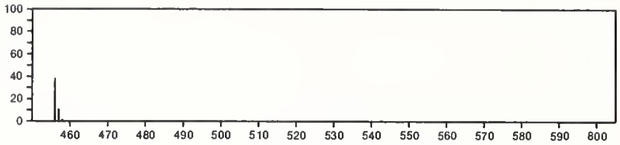

Me(CH2)3
N
+2
-O
Fe
O-
N
(CH2)3Me



456 $C_{26}H_{32}O_7$ 19314-88-6
Spiro[benzofuran-3(2*H*),1'-[2,5]cyclohexadiene]-5-carboxylic acid, 6-hydroxy-2'-methoxy-2,4'-dioxo-4-pentyl-, methyl ester


HO
(O)COMe
(CH2)4Me
OMe
=O
O
(CH2)4Me





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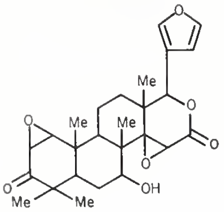
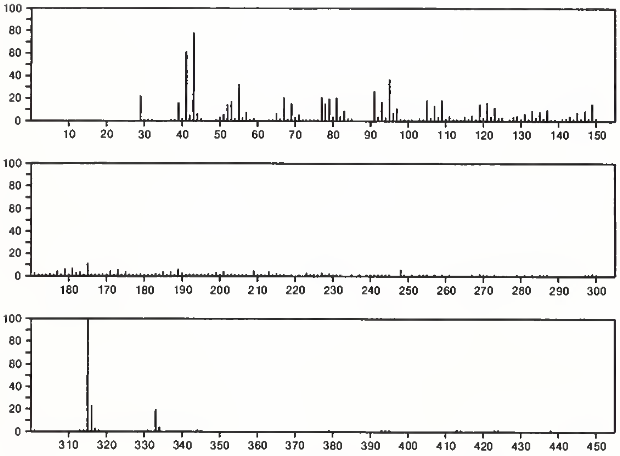
456 $C_{26}H_{32}O_7$ 35963-08-7

D-Homo-24-nor-17-oxachola-20,22-diene-3,16-dione, 1,2:14,15:21,23-triepoxy-7-hydroxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)-


O
Me
O
Me
Me
O
O
O
O
OH
Me
Me



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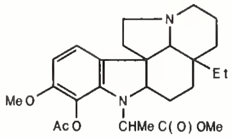
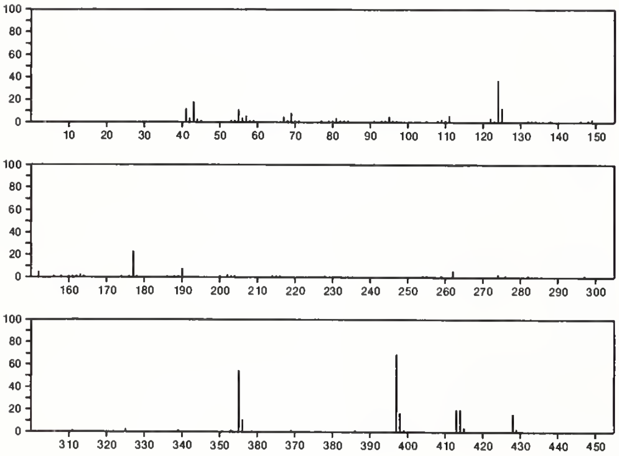
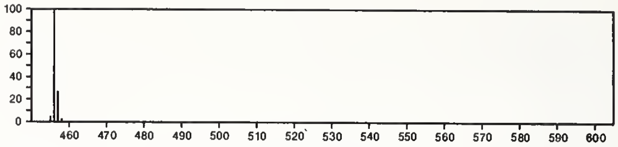
456 $C_{26}H_{36}N_2O_5$ 54725-06-3

Aspidospermidine-1-acetic acid, 17-(acetyloxy)-16-methoxy-α-methyl-, methyl ester


N
Et
MeO
N
AcO
CHMe C(O) OMe





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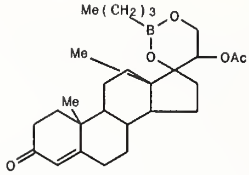
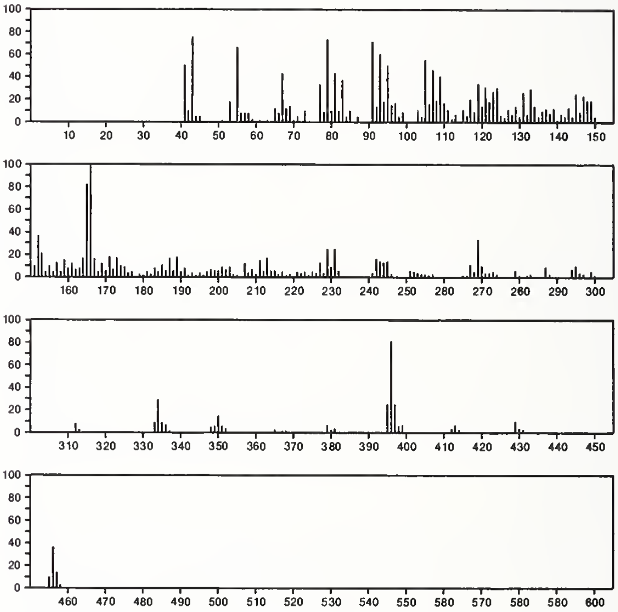
456 $C_{27}H_{41}BO_5$ 24376-84-9

Pregn-4-en-3-one, 17,20β,21-trihydroxy-, cyclic 17,21-(1-butaneboronate) acetate


Me(CH2)3
B
O
O
OAc
Me
Me
O



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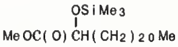
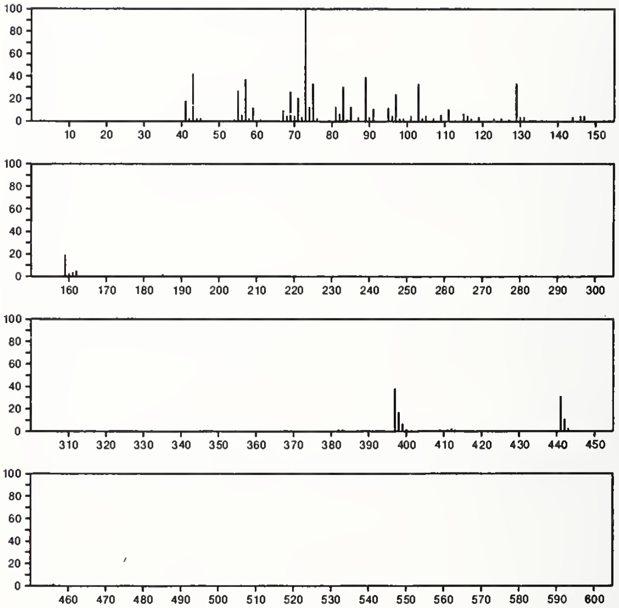
456 $C_{27}H_{56}O_3Si$ 56784-03-3

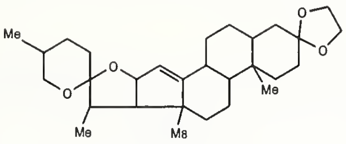
Tricosanoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester

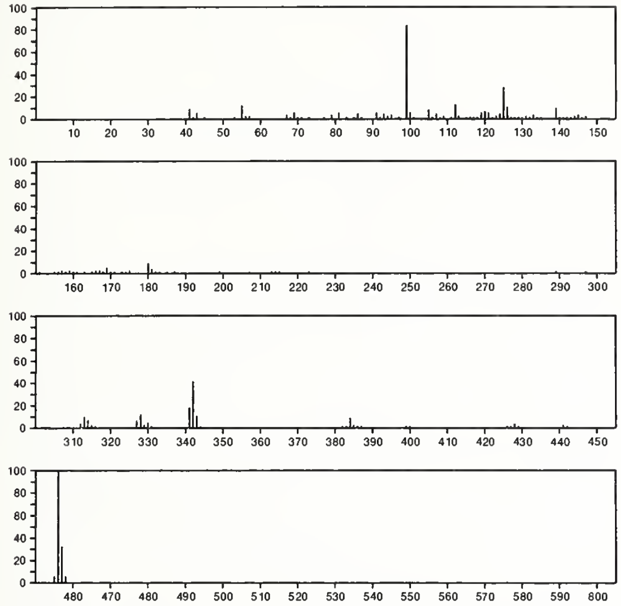


$\mathrm{MeOC(O)}\overset{\mathrm{OSiMe_3}}{\overset{|}{\mathrm{C}}}\mathrm{H(CH_2)_{20}Me}$



456 $C_{29}H_{44}O_4$ 24799-51-7
5α-Spirost-14-en-3-one, cyclic ethylene acetal, (25*R*)-


Me
O
O
O
O
Me
Me
Me



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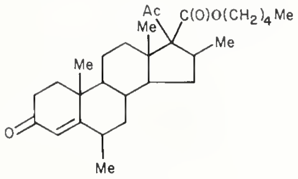
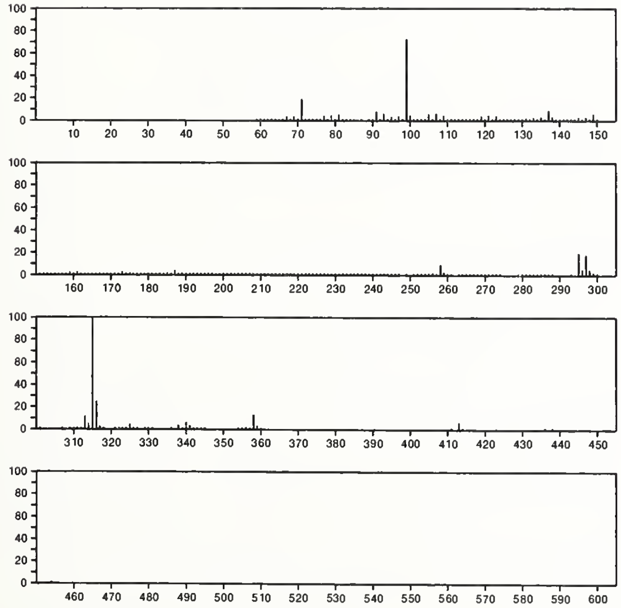
456 $C_{29}H_{44}O_4$ 56784-28-2
Pregn-4-ene-3,20-dione, 6,16-dimethyl-17-[(1-oxohexyl)oxy]-, (6α,16α)-


Ac
C(O)O(CH2)4Me
Me
Me
Me
O
Me



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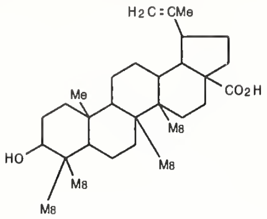
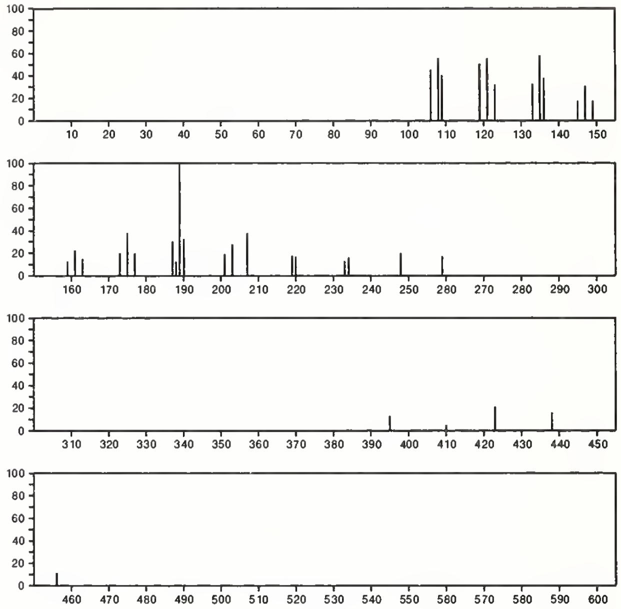
456 $C_{30}H_{48}O_3$ 472-15-1
Lup-20(29)-en-28-oic acid, 3-hydroxy-, (3β)-


H2C=CMe
CO2H
Me
Me
HO
Me
Me
Me



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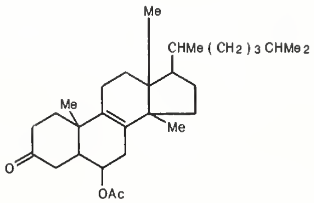
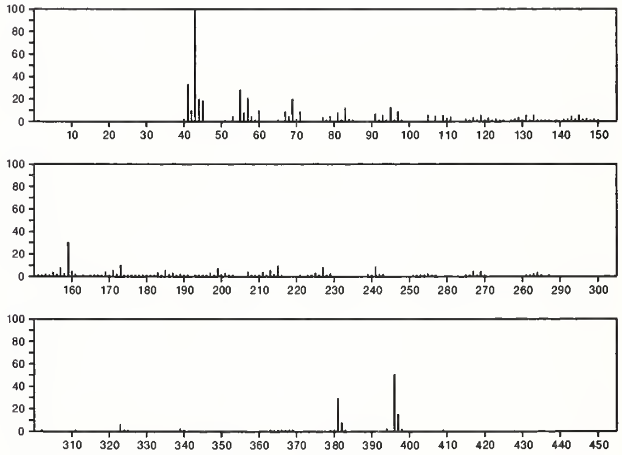
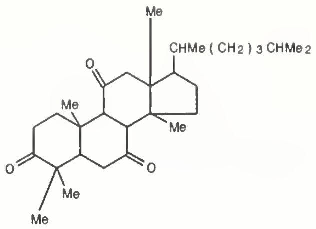
456 $C_{30}H_{48}O_3$ 5259-17-6
5α-Cholest-8-en-3-one, 6α-hydroxy-14-methyl-, acetate

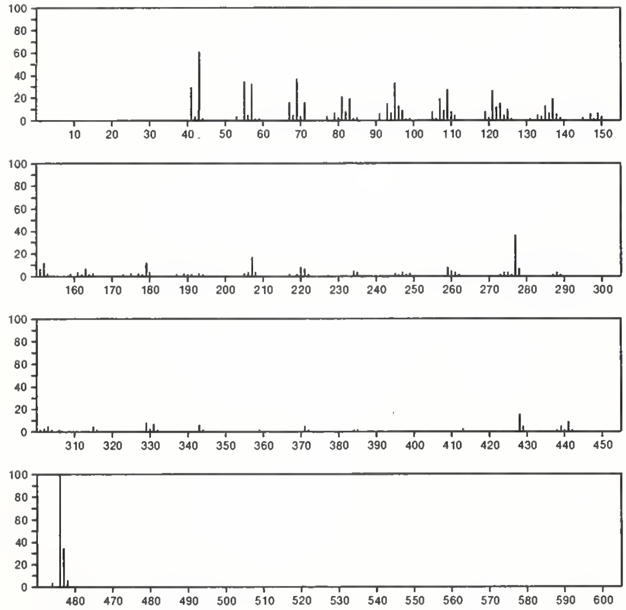

Me
CHMe(CH2)3CHMe2
Me
Me
O
OAc

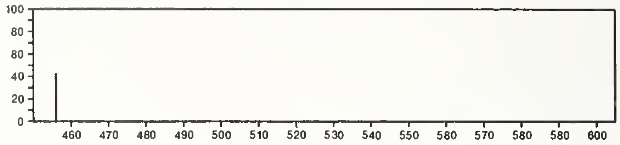


456 $C_{30}H_{48}O_3$ 6593-13-1

Lanostane-3,7,11-trione

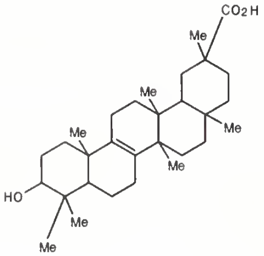

Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
O
O
Me
Me

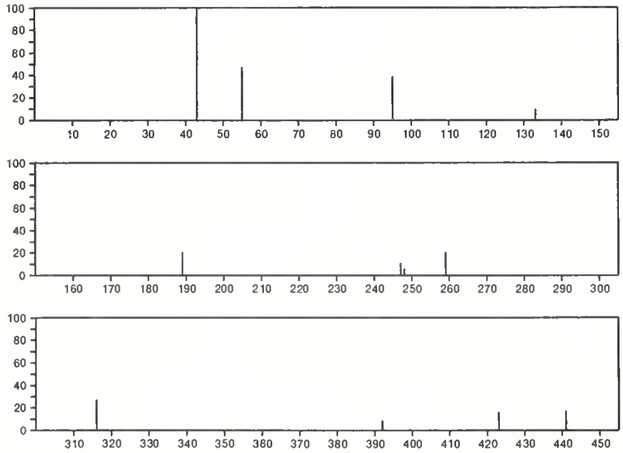




456 $C_{30}H_{48}O_3$ 24480-45-3

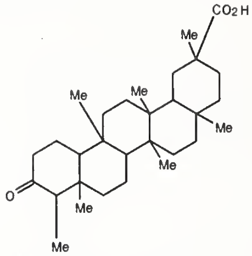
D:*C*-Friedoolean-8-en-29-oic acid, 3-hydroxy-, (3β,20α)-

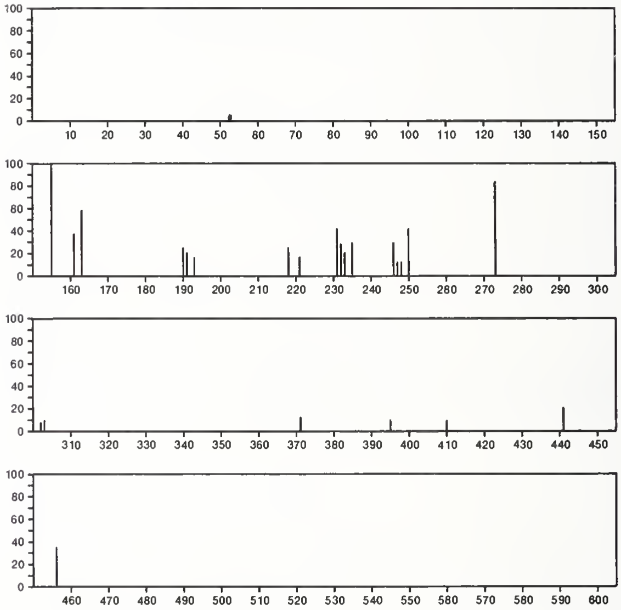

CO2H
Me
Me
Me
Me
Me
HO
Me
Me



456 $C_{30}H_{48}O_3$ 33600-93-0

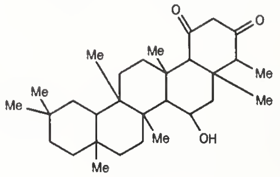
D:*A*-Friedooleanan-29-oic acid, 3-oxo-, (20α)-

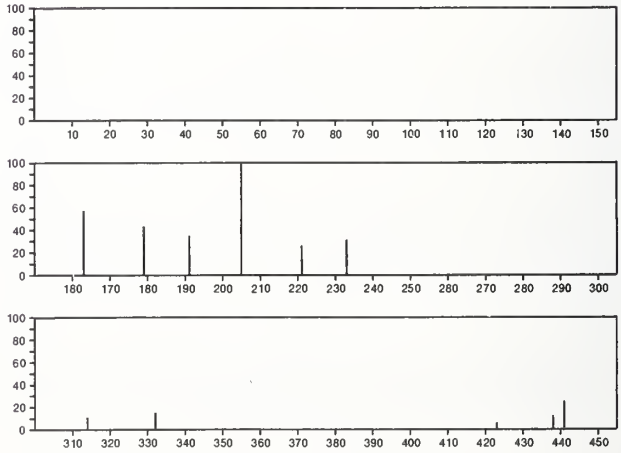

CO2H
Me
Me
Me
Me
Me
O
Me
Me

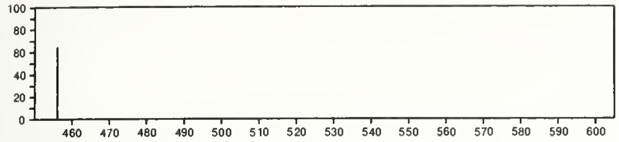


456 $C_{30}H_{48}O_3$ 35162-66-4

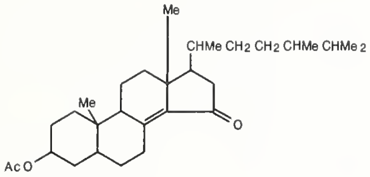
D:*A*-Friedooleanane-1,3-dione, 7-hydroxy-, (7α)-

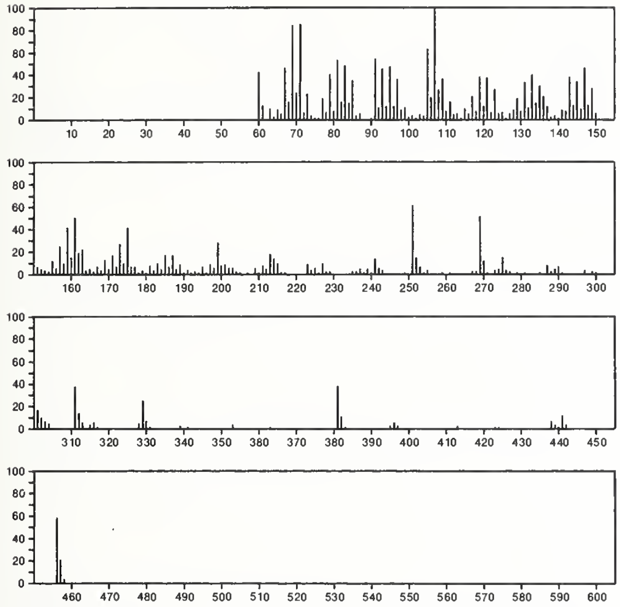

O
O
Me
Me
Me
Me
Me
Me
Me
Me
OH



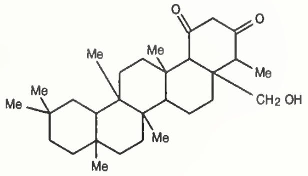


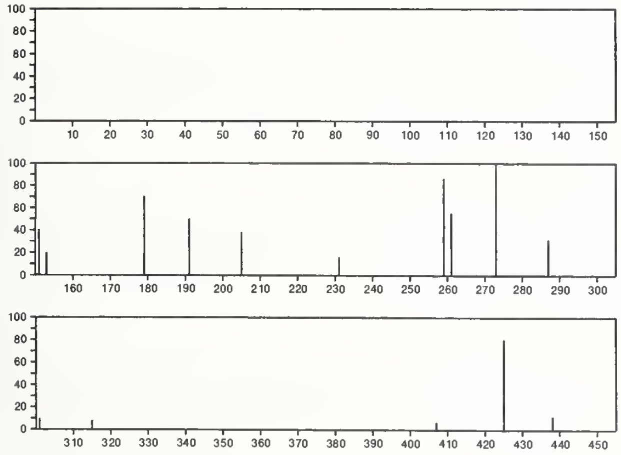
456 $C_{30}H_{48}O_3$ 40446-09-1
Ergost-8(14)-en-15-one, 3-(acetyloxy)-, (3β,5α)-

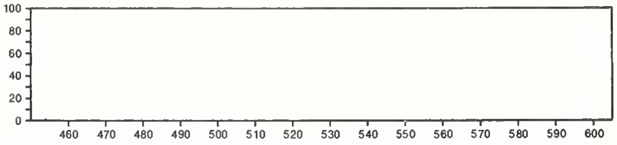

Me
CHMe CH2 CH2 CHMe CHMe 2
Me
O
AcO



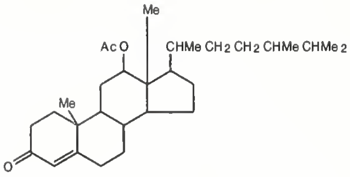
456 $C_{30}H_{48}O_3$ 43230-65-5
D:*A*-Friedooleanane-1,3-dione, 24-hydroxy-

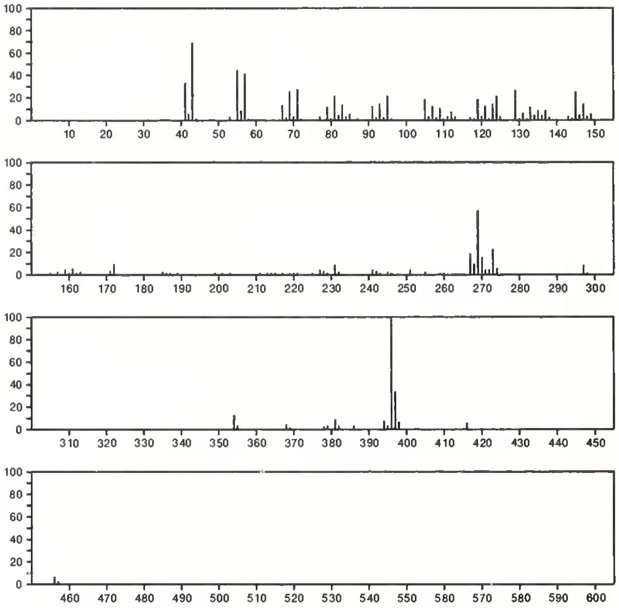

O
O
Me
Me
Me
Me
Me
CH2 OH
Me
Me



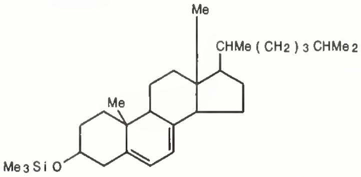


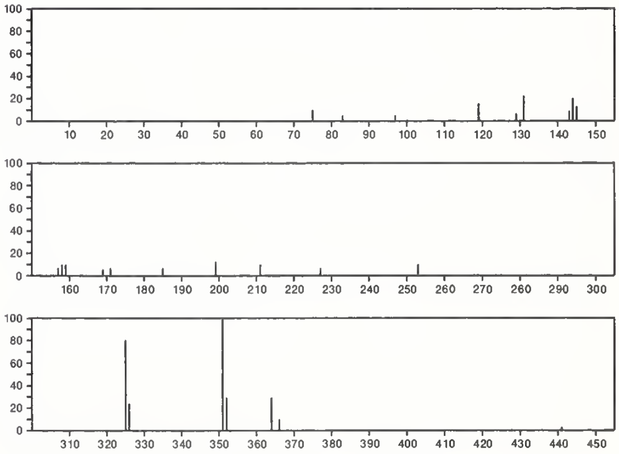
456 $C_{30}H_{48}O_3$ 56052-08-5
Ergost-4-en-3-one, 12-(acetyloxy)-, (12α)-

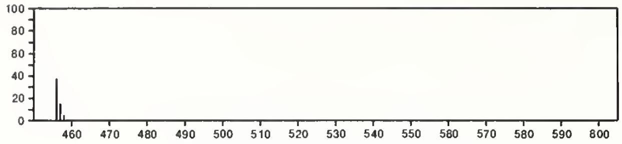

Me
AcO
CHMe CH2 CH2 CHMe CHMe 2
Me
O

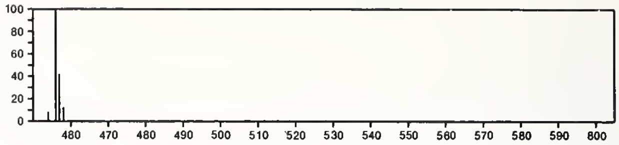


456 $C_{30}H_{52}OSi$ 2625-44-7
Silane, (cholesta-5,7-dien-3β-yloxy)trimethyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me 3 Si O

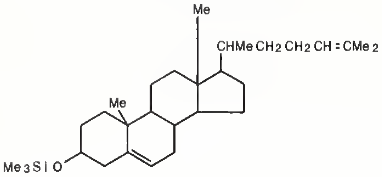


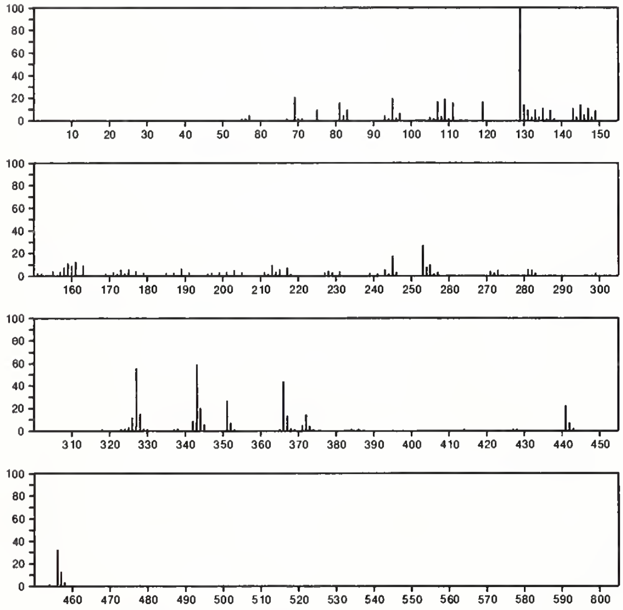




456 $C_{30}H_{52}OSi$ 18880-60-9

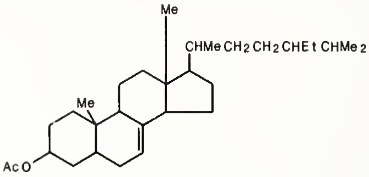
Cholesta-5,24-diene, 3β-(trimethylsiloxy)-

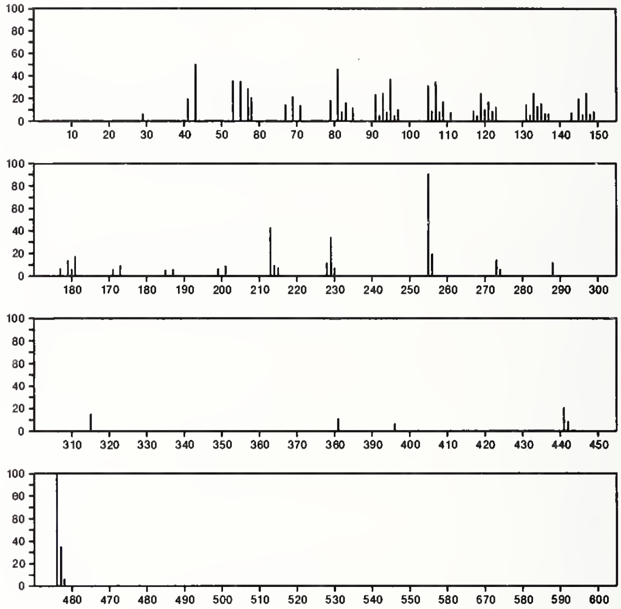

Me
CHMe CH2 CH2 CH = CMe 2
Me
Me 3 Si O



456 $C_{31}H_{52}O_2$ 14473-77-9

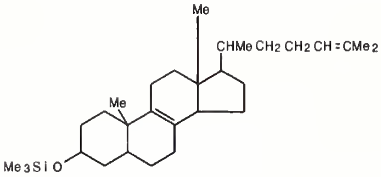
Stigmast-7-en-3-ol, acetate, (3β,5α)-

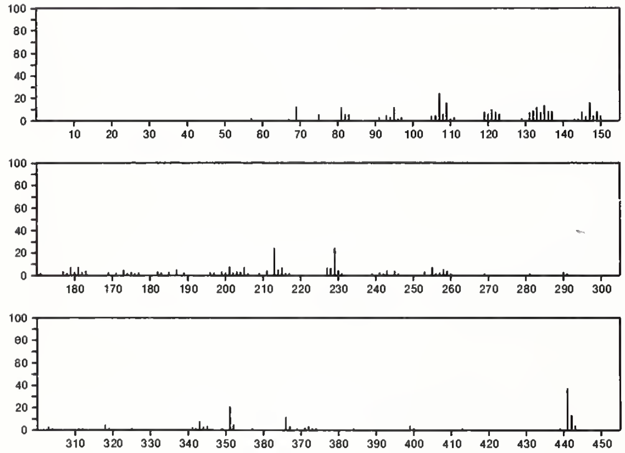

Me
CHMe CH2 CH2 CHE t CHMe 2
Me
Ac O



456 $C_{30}H_{52}OSi$ 55515-19-0

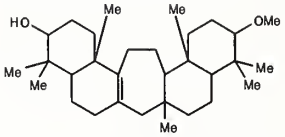
Silane, [[(3β,5α)-cholesta-8,24-dien-3-yl]oxy]trimethyl-

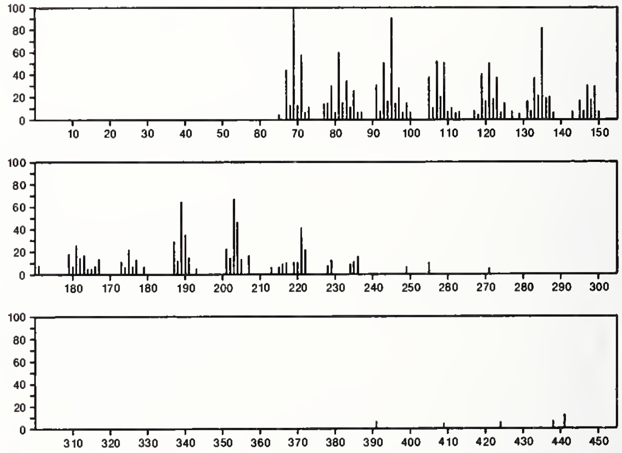

Me
CHMe CH2 CH2 CH = CMe 2
Me
Me 3 Si O

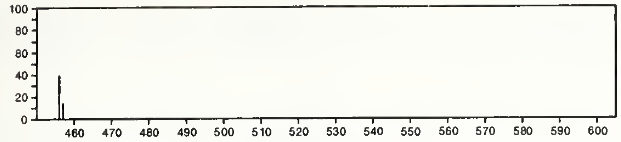


456 $C_{31}H_{52}O_2$ 24433-34-9

C(14a)-Homo-27-norgammacer-13-en-21β-ol, 3α-methoxy-


HO
Me
Me
OMe
Me
Me
Me
Me
Me





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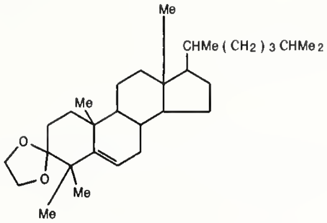
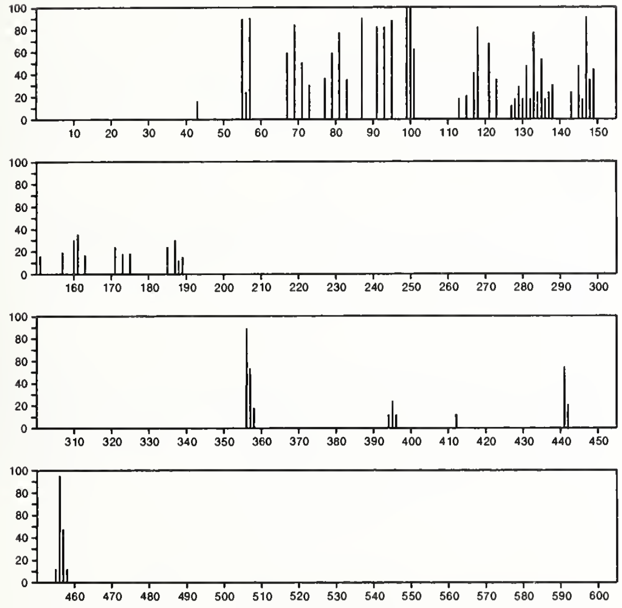
456 $C_{31}H_{52}O_2$ 35490-52-9
Cholest-5-en-3-one, 4,4-dimethyl-, cyclic 1,2-ethanediyl acetal



Me
CHMe (CH2) 3 CHMe 2
Me
O
O
Me
Me



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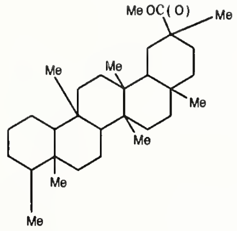
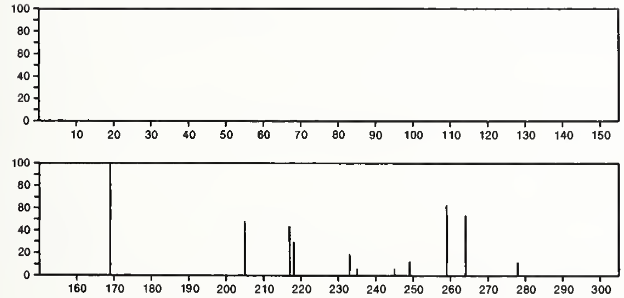
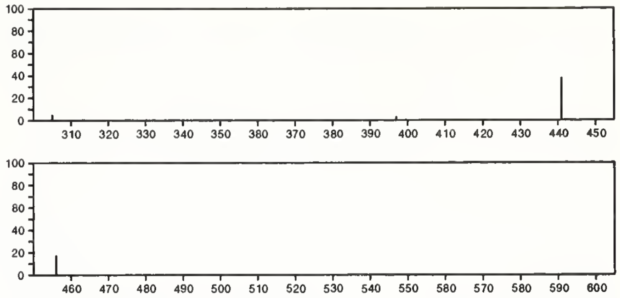
456 $C_{31}H_{52}O_2$ 39903-17-8
D:*A*-Friedooleanan-29-oic acid, methyl ester, (20α)-



Me OC(O)
Me
Me
Me
Me
Me
Me
Me





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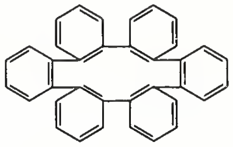
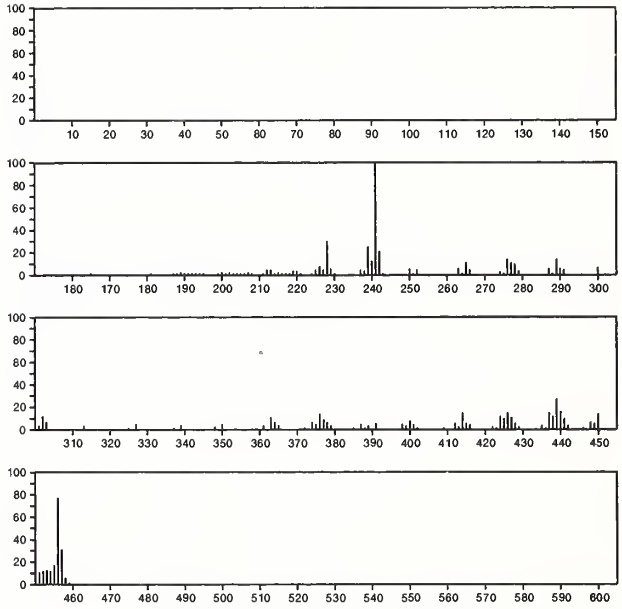
456 $C_{36}H_{24}$ 212-73-7
Hexaphenylene





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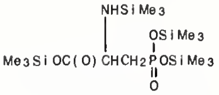
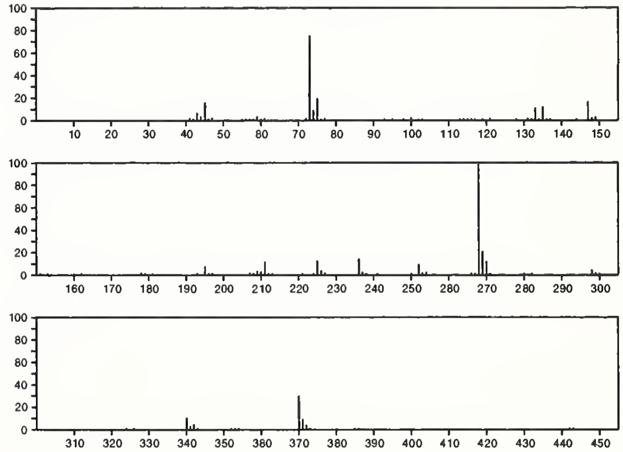
457 $C_{15}H_{40}NO_5PSi_4$ 56196-74-8
Alanine, 3-[bis[(trimethylsilyl)oxy]phosphinyl]-*N*-(trimethylsilyl)-, trimethylsilyl ester

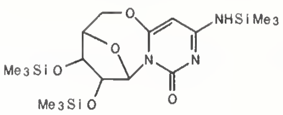


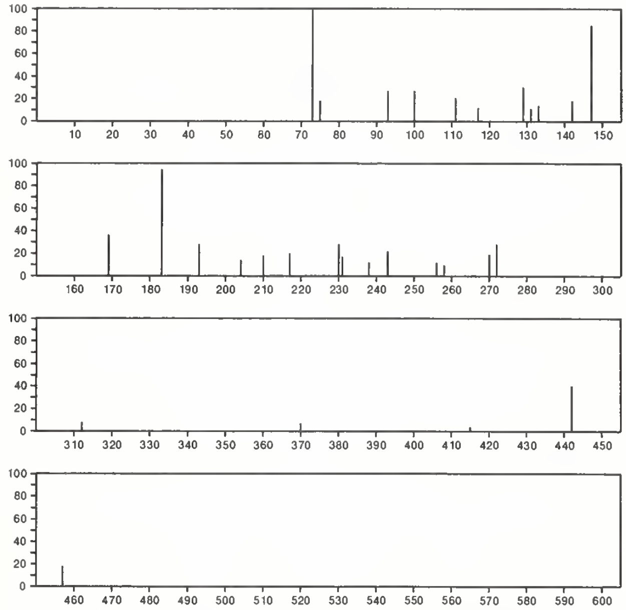
$Me_3SiOC(O)CH(NHSiMe_3)CH_2P(O)(OSiMe_3)OSiMe_3$



457 $C_{18}H_{35}N_3O_5Si_3$ 41547-78-8

3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 3,4,5,6,9,10-hexahydro-10-[(trimethylsilyl)imino]-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]-


NHSiMe3
Me3SiO
Me3SiO
O
N
N
O



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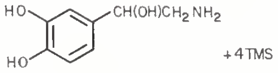
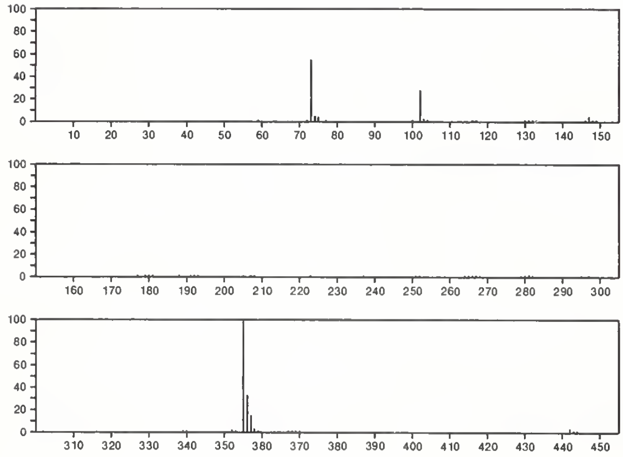
457 $C_{20}H_{43}NO_3Si_4$ 56145-09-6

1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, tetrakis(trimethylsilyl) deriv., (*R*)-


HO
HO
CH(OH)CH2NH2
+4TMS



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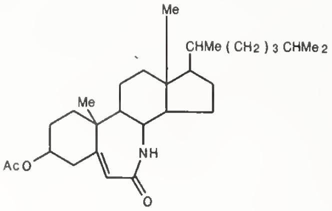
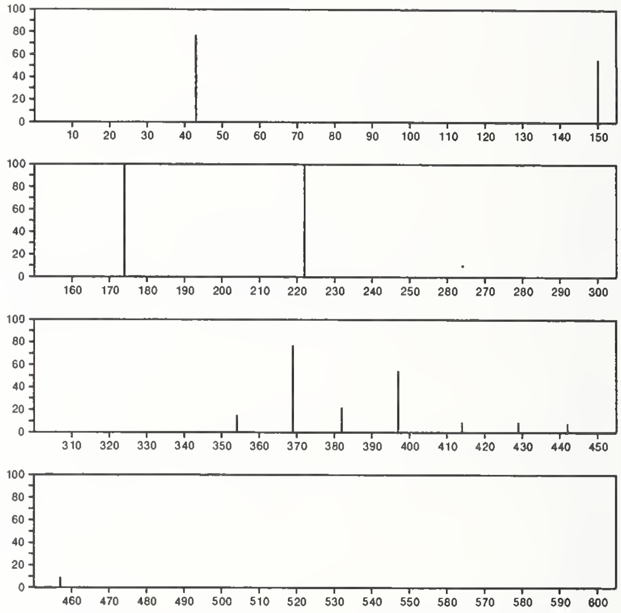
457 $C_{29}H_{47}NO_3$ 17398-63-9

7a-Aza-*B*-homocholest-5-en-7-one, 3-(acetyloxy)-, (3β)-


Me
CHMe(CH2)3CHMe2
Me
NH
AcO
O



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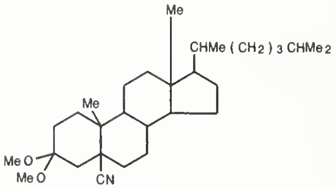
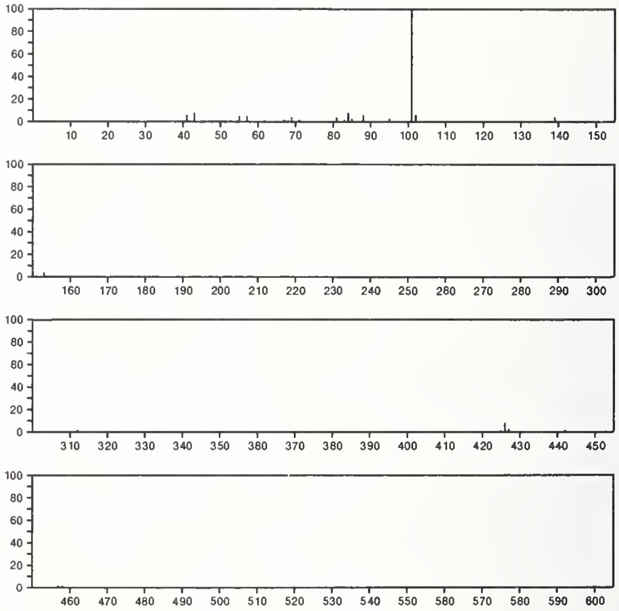
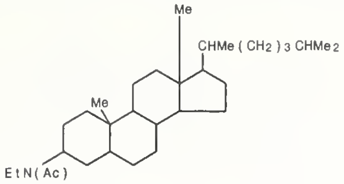
457 $C_{30}H_{51}NO_2$ 55282-49-0

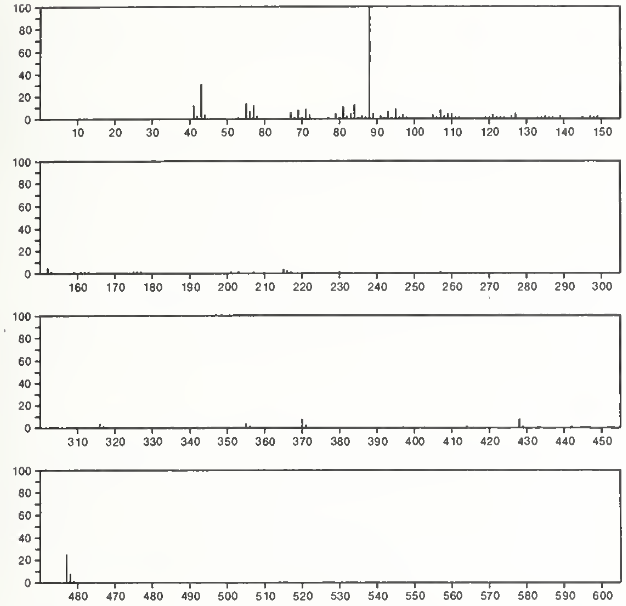
Cholestane-5-carbonitrile, 3,3-dimethoxy-, (5β)-


Me
CHMe(CH2)3CHMe2
Me
MeO
MeO
CN

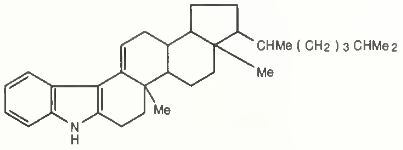


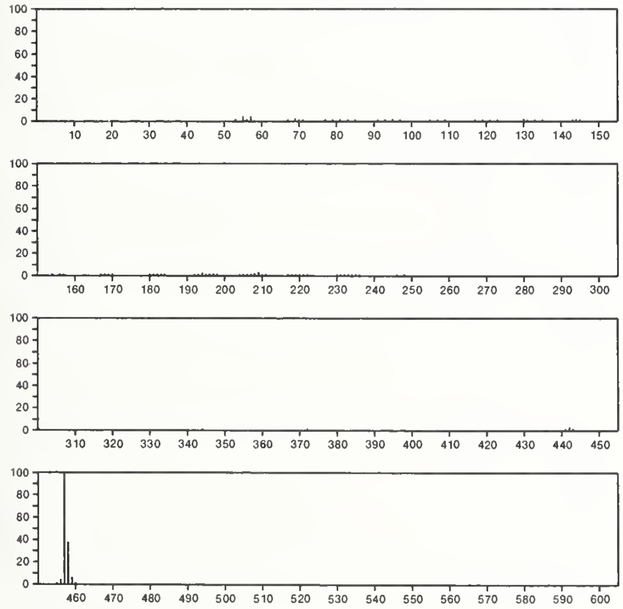
457 $C_{31}H_{55}NO$ 55320-47-3
Acetamide, *N*-[(3β,5α)-cholestan-3-yl]-*N*-ethyl-


Me
CHMe (CH2) 3 CHMe2
Me
EtN(Ac)

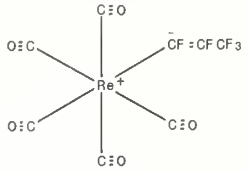


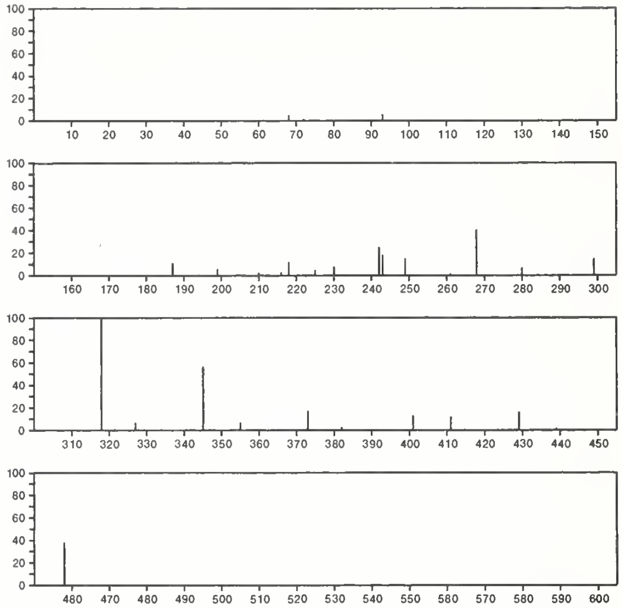
457 $C_{33}H_{47}N$ 38389-21-8
1'*H*-Cholesta-3,5-dieno[3,4-*b*]indole


CHMe (CH2) 3 CHMe2
Me
Me
N
H

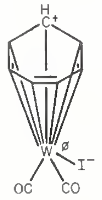


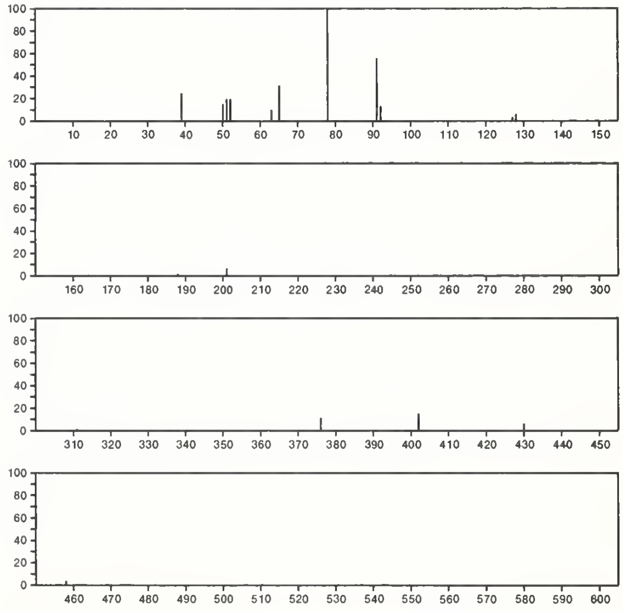
458 $C_8F_5O_5Re$ 15492-11-2
Rhenium, pentacarbonyl(pentafluoropropenyl)-


C≡O
O≡C
CF=CFCF3
Re+
O≡C
C≡O
C≡O

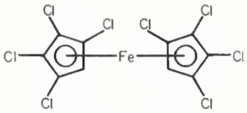


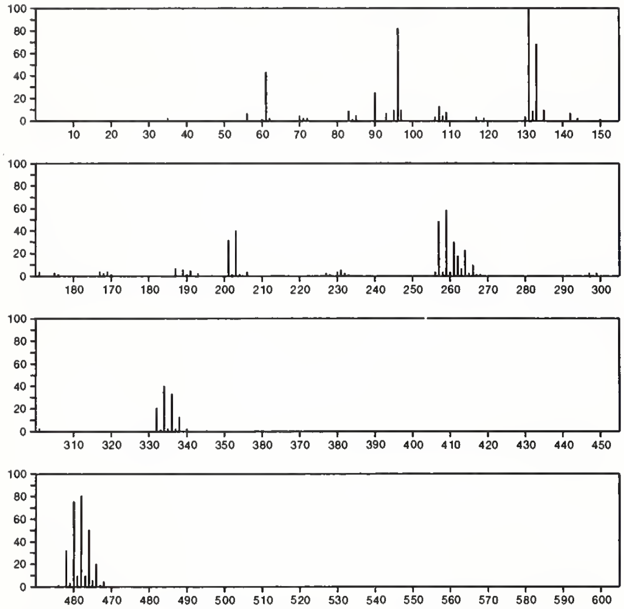
458 $C_9H_7IO_2W$ 12082-10-9
Tungsten, dicarbonyl(η^7-cycloheptatrienylium)iodo-





458 $C_{10}H_2Cl_8Fe$ 33306-56-8
Ferrocene, 1,1',2,2',3,3',4,4'-octachloro-





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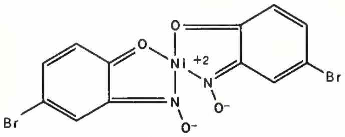
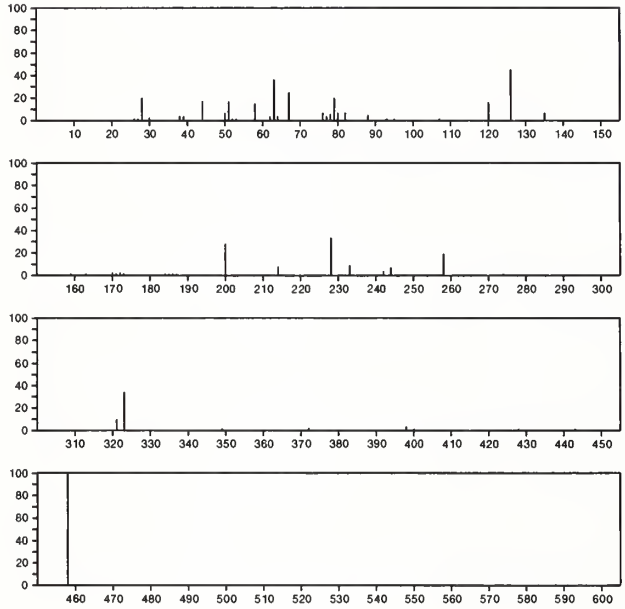
458 $C_{12}H_6Br_2N_2NiO_4$ 30993-29-4
Nickel, bis(4-bromo-*o*-benzoquinone 2-oximato)-





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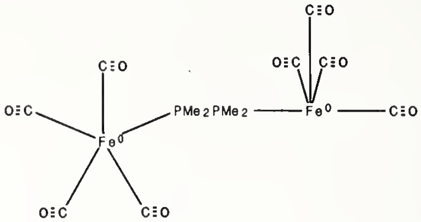
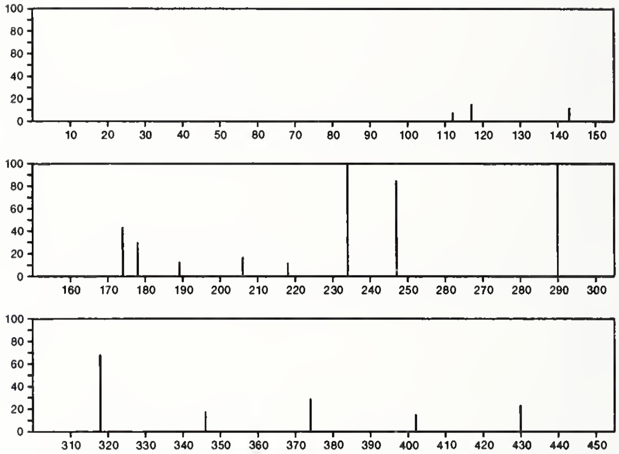
458 $C_{12}H_{12}Fe_2O_8P_2$ 15531-11-0
Iron, octacarbonyl[μ-(tetramethyldiphosphine)]di-


C≡O
O≡C
Fe⁰
PMe2PMe2



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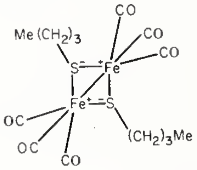
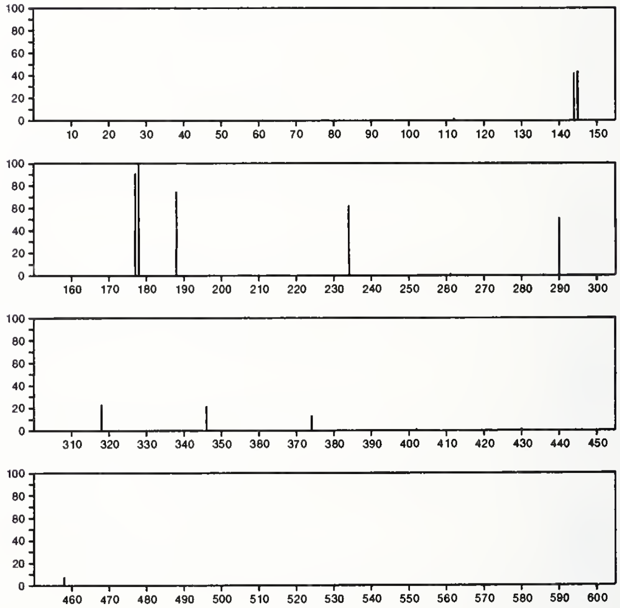
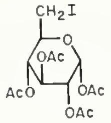
458 $C_{14}H_{18}Fe_2O_6S_2$ 15650-44-9
Iron, bis(μ-1-butanethiolato)hexacarbonyldi-, (Fe-Fe)

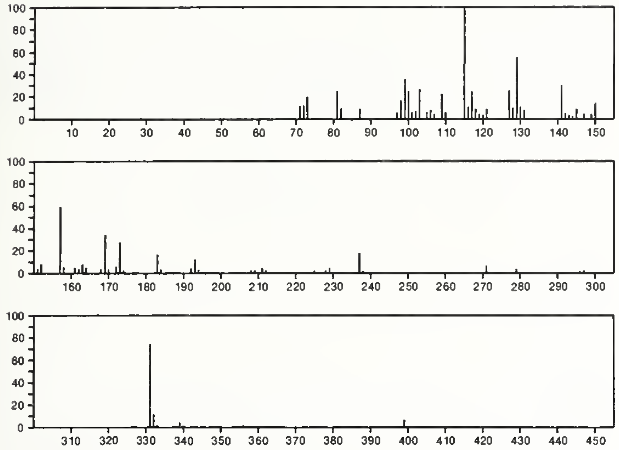

Me(CH2)3
CO
S⁻
⁺Fe
Fe⁺
⁻S
OC
(CH2)3Me



458 $C_{14}H_{19}IO_9$ 24871-54-3

α-D-Glucopyranose, 6-deoxy-6-iodo-, tetraacetate


CH2I
O
OAc
AcO
OAc
OAc



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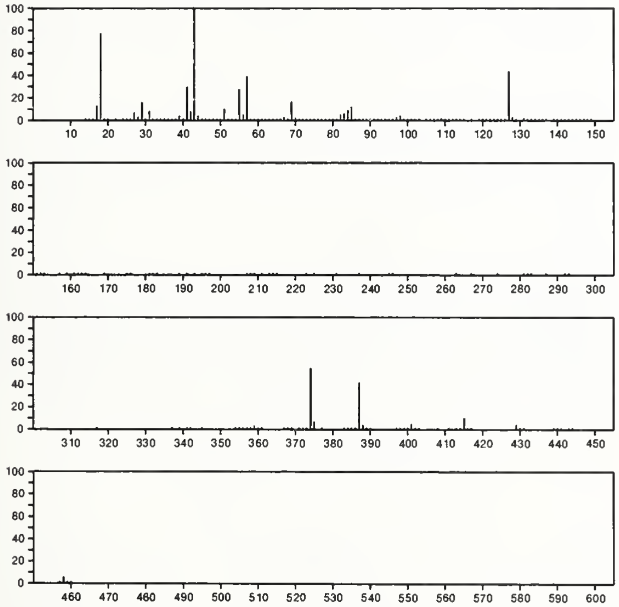
458 $C_{15}H_{18}F_{12}O_2$ 18770-62-2

Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester

$F_2CHCF_2CF_2CF_2CF_2CF_2CH_2OC(O)(CH_2)_6Me$



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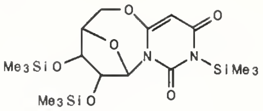
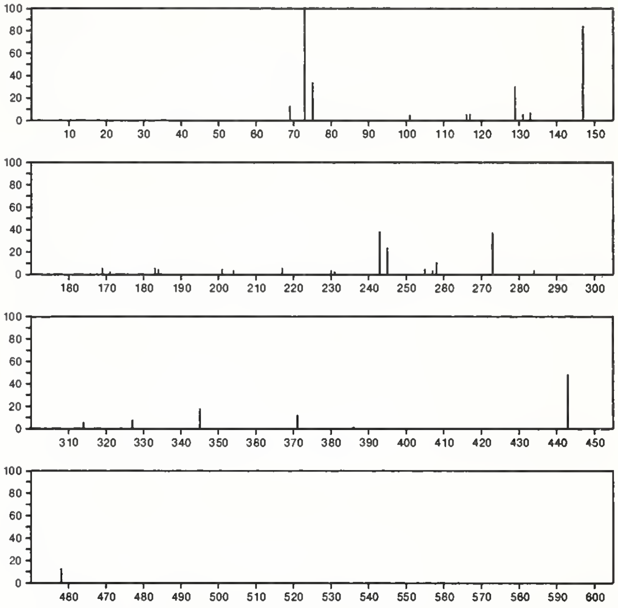
458 $C_{18}H_{34}N_2O_6Si_3$ 41547-73-3

3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-9-(trimethylsilyl)-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]-


O
O
O
N
N
SiMe3
Me3SiO
Me3SiO
O



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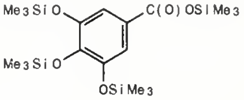
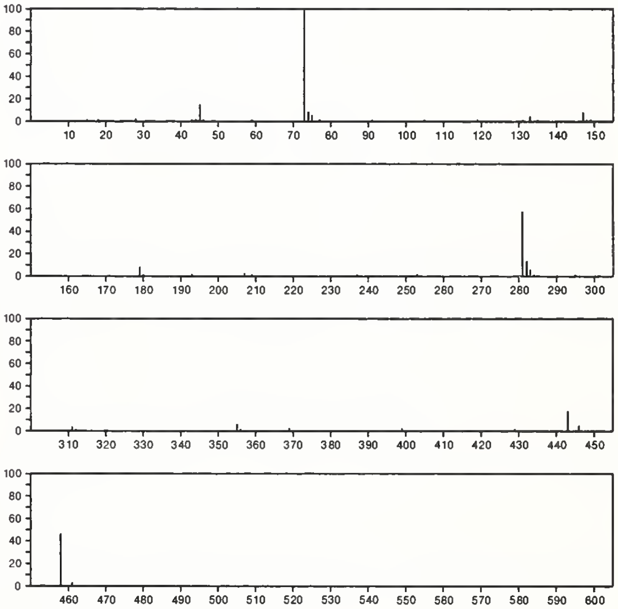
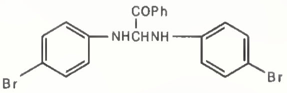
458 $C_{19}H_{38}O_5Si_4$ 2078-17-3

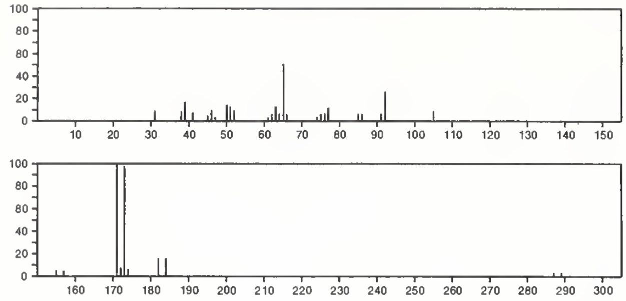
Benzoic acid, 3,4,5-tris(trimethylsiloxy)-, trimethylsilyl ester


Me3SiO
C(O)OSiMe3
Me3SiO
OSiMe3

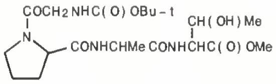


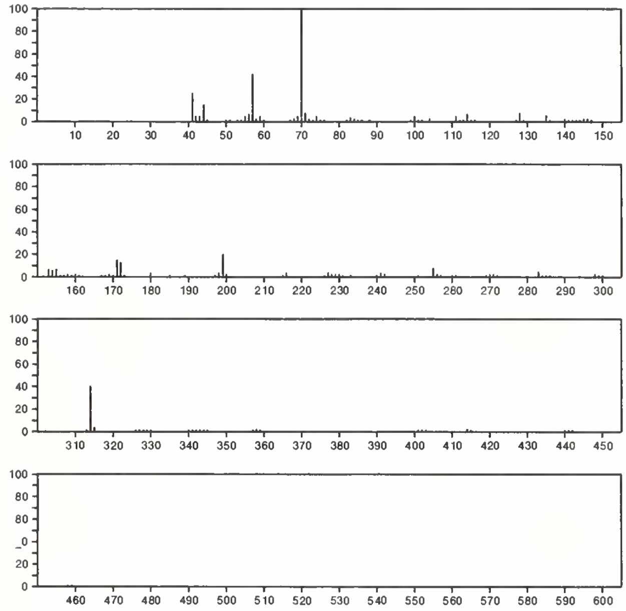
458 $C_{20}H_{16}Br_2N_2O$ 55282-25-2
Ethanone, 2,2-bis[(4-bromophenyl)amino]-1-phenyl-


COPh
NHCHNH
Br
Br

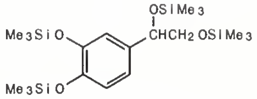


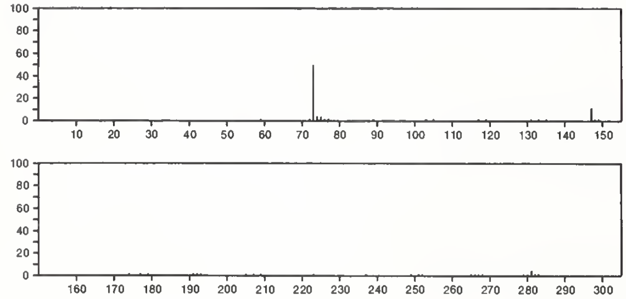
458 $C_{20}H_{34}N_4O_8$ 41863-54-1
L-Threonine, *N*-[*N*-[1-[*N*-[(1,1-dimethylethoxy)carbonyl]glycyl]-L-prolyl]-L-alanyl]-, methyl ester

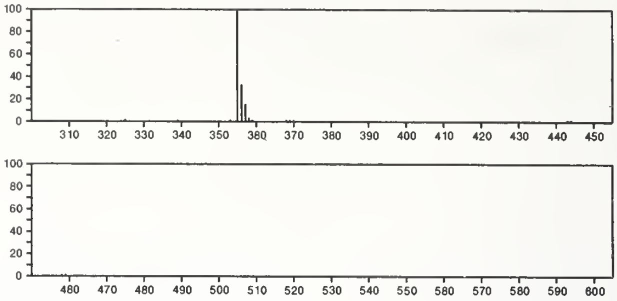

COCH2 NHC(O) OBu - t
CH(OH) Me
N
CONHCHMe CONHCHC(O) OMe



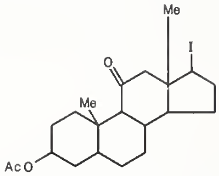
458 $C_{20}H_{42}O_4Si_4$ 56114-62-6
Silane, [[4-[1,2-bis[(trimethylsilyl)oxy]ethyl]-1,2-phenylene]bis(oxy)]bis[trimethyl-

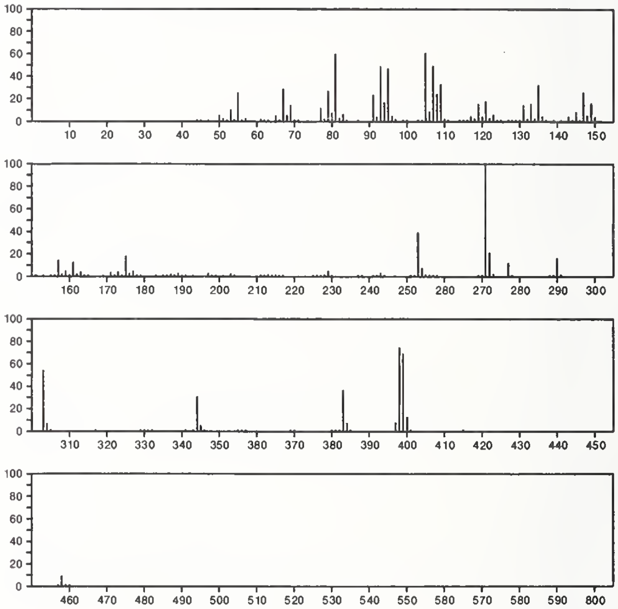

OSIMe3
Me3SiO
CHCH2 OSIMe3
Me3SiO



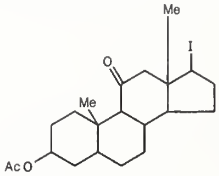


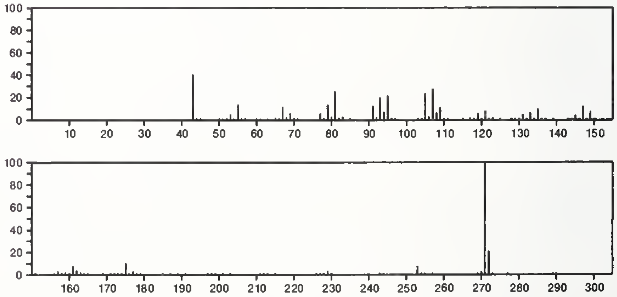
458 $C_{21}H_{31}IO_3$ 56784-26-0
Androstan-11-one, 3-(acetyloxy)-17-iodo-, (17*β*)-

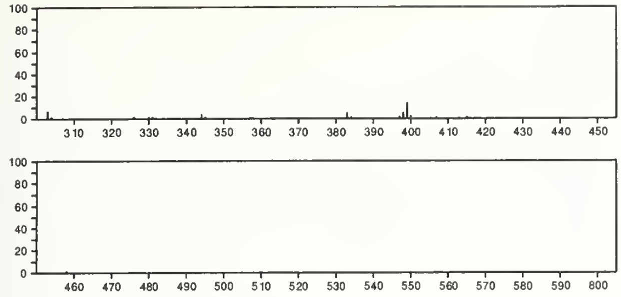




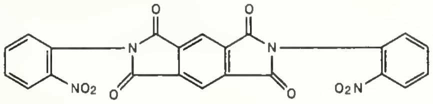
458 $C_{21}H_{31}IO_3$ 56784-27-1
Androstan-11-one, 3-(acetyloxy)-17-iodo-, (17*α*)-

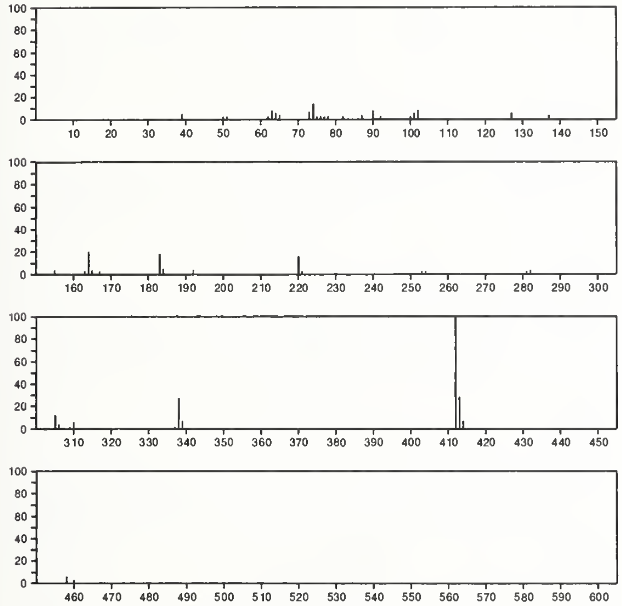




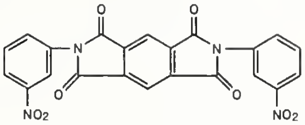


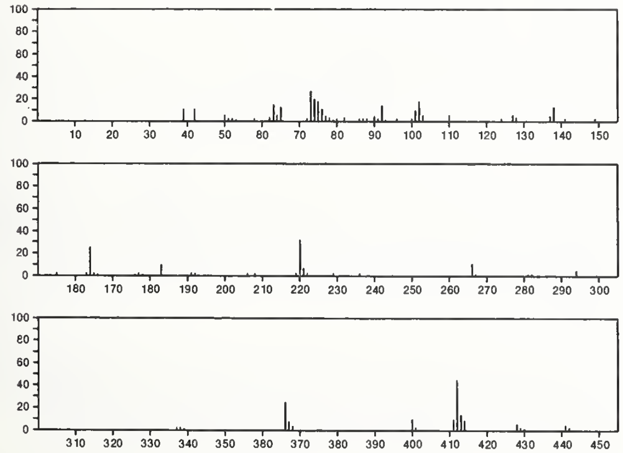
458 $C_{22}H_{10}N_4O_8$ 31663-76-0
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(2-nitrophenyl)-

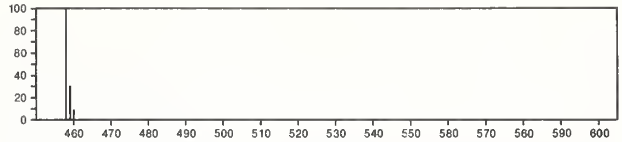

O
O
N
N
NO2
O
O
O2N



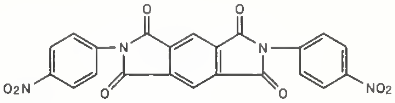
458 $C_{22}H_{10}N_4O_8$ 31663-77-1
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(3-nitrophenyl)-

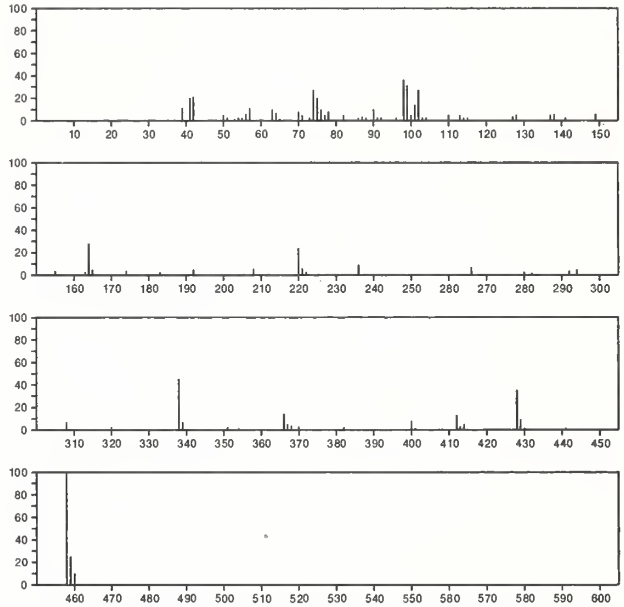

O
O
N
N
O
O
NO2
NO2



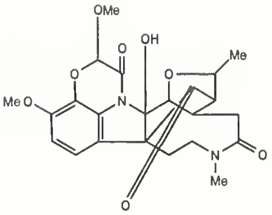


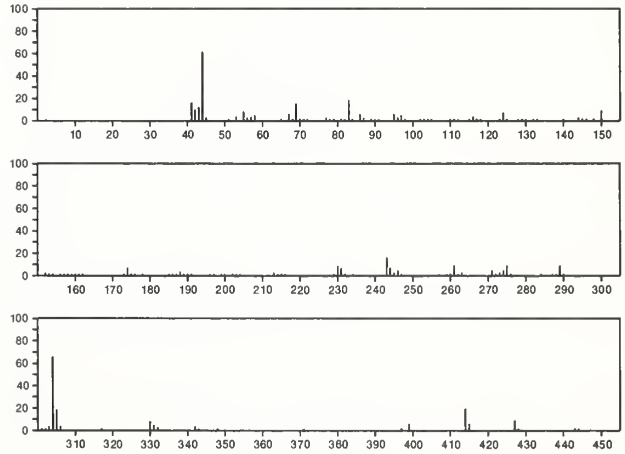
458 $C_{22}H_{10}N_4O_8$ 31663-78-2
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(4-nitrophenyl)-

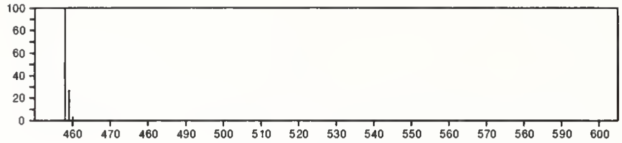

O
O
N
N
O2N
O
O
NO2



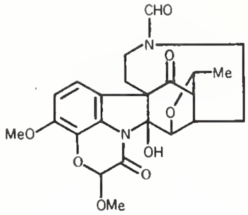
458 $C_{23}H_{26}N_2O_8$ 29484-59-1
Dichotinamide, 11-methoxy-

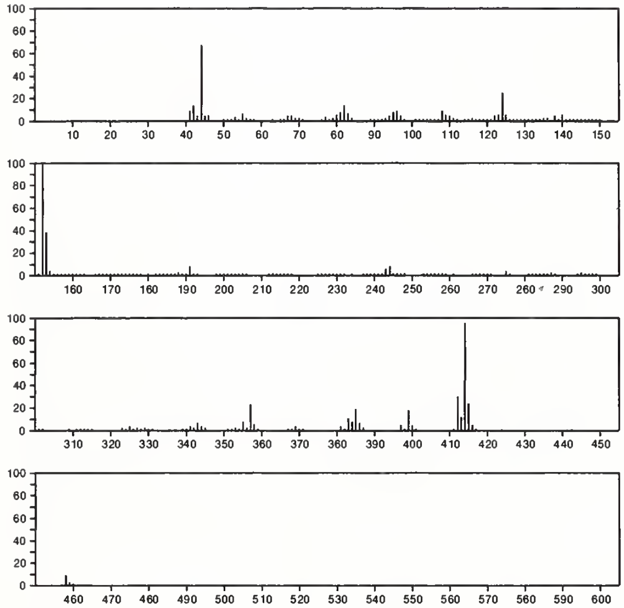

OMe
O
OH
Me
O
O
MeO
N
N
O
Me
O



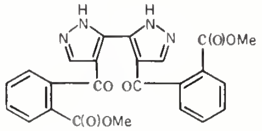


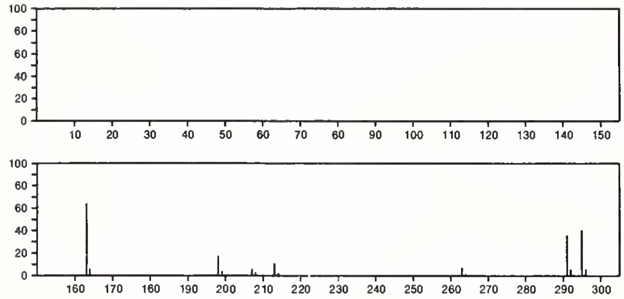
458 $C_{23}H_{26}N_2O_8$ 55283-43-7
Dichotine, 11-methoxy-25-oxo-

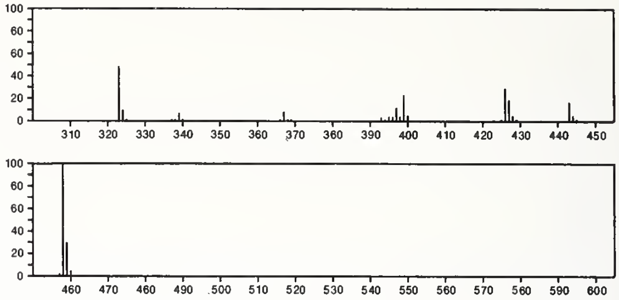

CHO
N
O
Me
O
MeO
N
OH
O
O
OMe



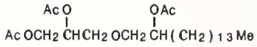
458 $C_{24}H_{18}N_4O_6$ 16267-19-9
Benzoic acid, 2,2'-([3,3'-bipyrazole]-4,4'-diyldicarbonyl)di-, dimethyl ester


H
H
N
N
N
N
C(O)OMe
CO
OC
C(O)OMe

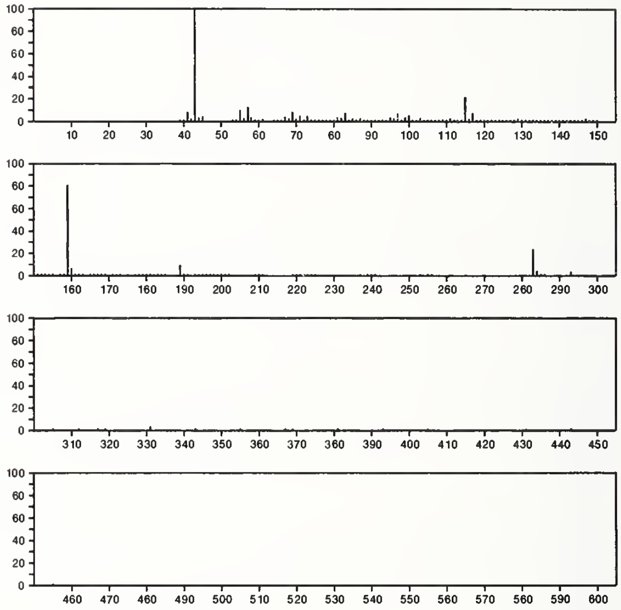




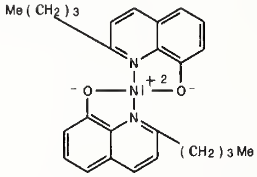
458 $C_{25}H_{46}O_7$ 56599-36-1
1,2-Propanediol, 3-[[2-(acetyloxy)hexadecyl]oxy]-, diacetate

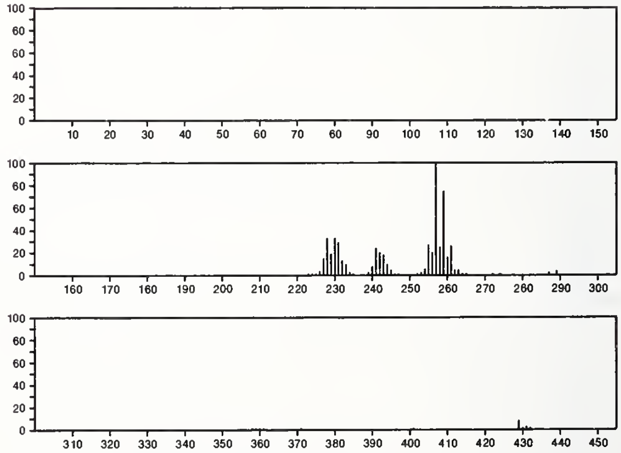


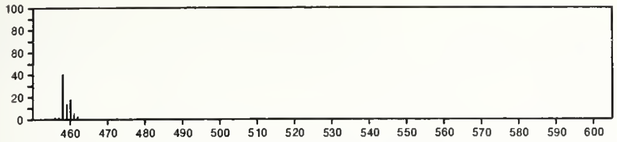
$$\mathrm{AcOCH_2\overset{AcO}{C}HCH_2OCH_2\overset{OAc}{C}H(CH_2)_{13}Me}$$



458 $C_{26}H_{28}N_2NiO_2$ 30049-17-3
Nickel, bis(2-butyl-8-quinolinolato)-


Me(CH2)3
N
+2
-O
Ni
O-
N
(CH2)3Me





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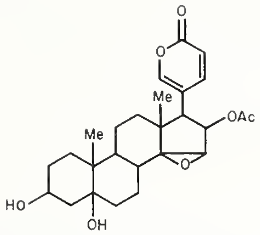
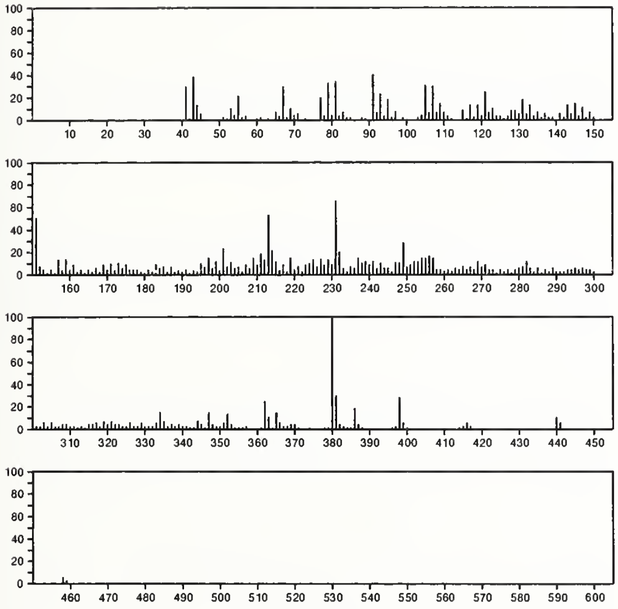
458 $C_{26}H_{34}O_7$ 1108-68-5
Bufa-20,22-dienolide, 16-(acetyloxy)-14,15-epoxy-3,5-dihydroxy-, (3β,5β,15β,16β)-


O
O
Me
OAc
Me
O
HO
OH



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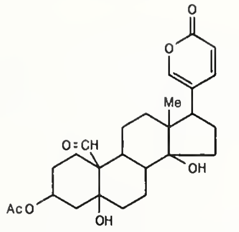
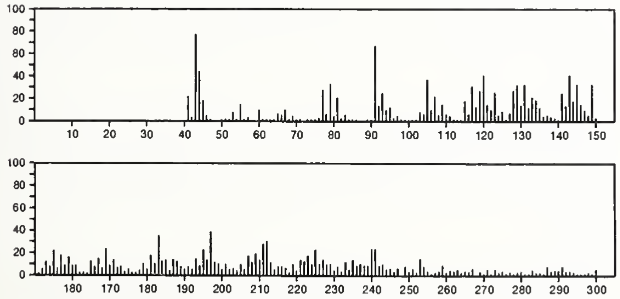
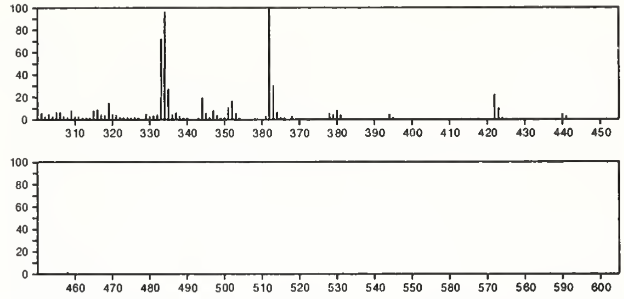
458 $C_{26}H_{34}O_7$ 4064-09-9
Bufa-20,22-dienolide, 3-(acetyloxy)-5,14-dihydroxy-19-oxo-, (3β,5β)-


O
O
Me
O=CH
OH
AcO
OH





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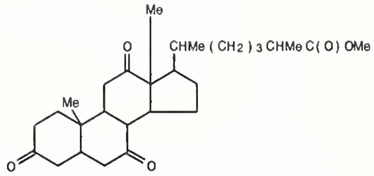
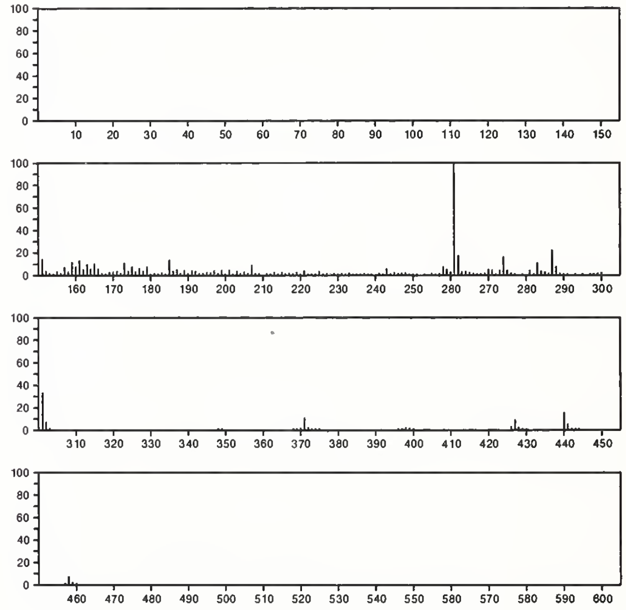
458 $C_{28}H_{42}O_5$ 56247-73-5
Cholestan-26-oic acid, 3,7,12-trioxo-, methyl ester, (5β)-


Me
O
CHMe (CH2) 3 CHMe C(O) OMe
Me
O
O



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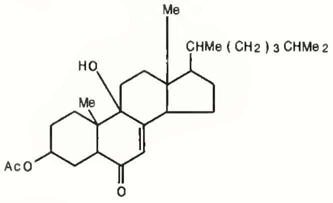
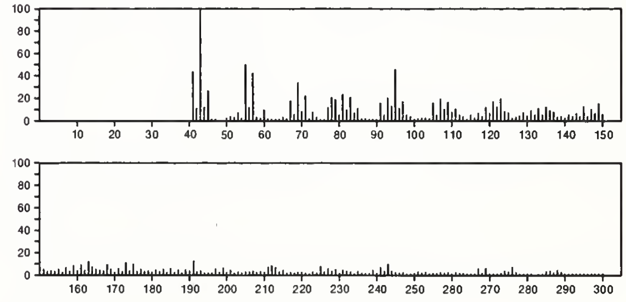
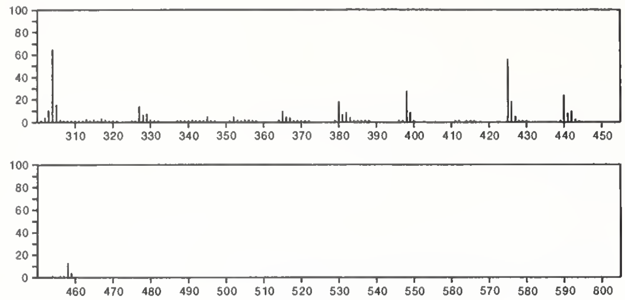
458 $C_{29}H_{46}O_4$ 863-40-1
Cholest-7-en-6-one, 3-(acetyloxy)-9-hydroxy-, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
HO
Me
AcO
O





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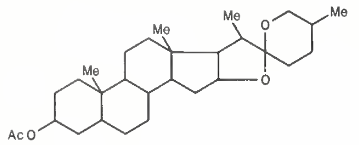
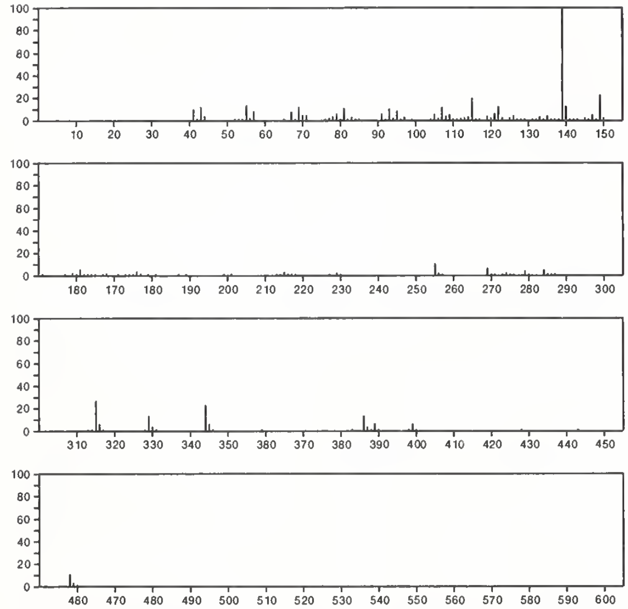
458 $C_{29}H_{46}O_4$ 2530-07-6

Spirostan-3-ol, acetate, (3β,5α,25*R*)-


Me
Me
Me
Me
O
O
AcO



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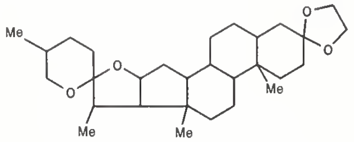
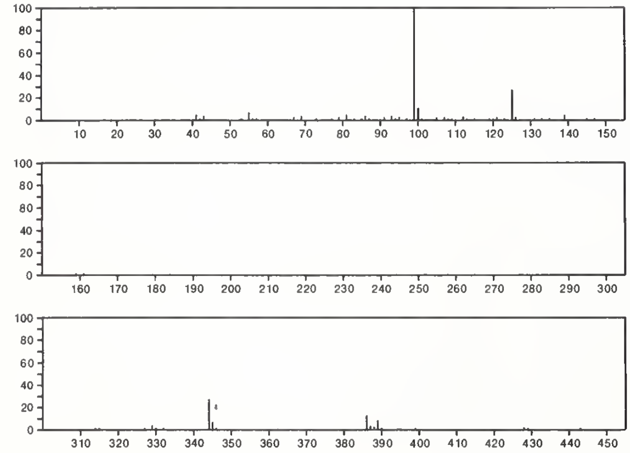
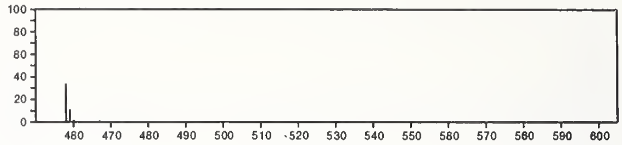
458 $C_{29}H_{46}O_4$ 24742-86-7

5α,14β-Spirostan-3-one, cyclic ethylene acetal, (25*R*)-


Me
O
O
O
O
Me
Me
Me





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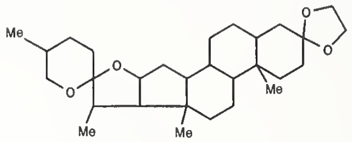
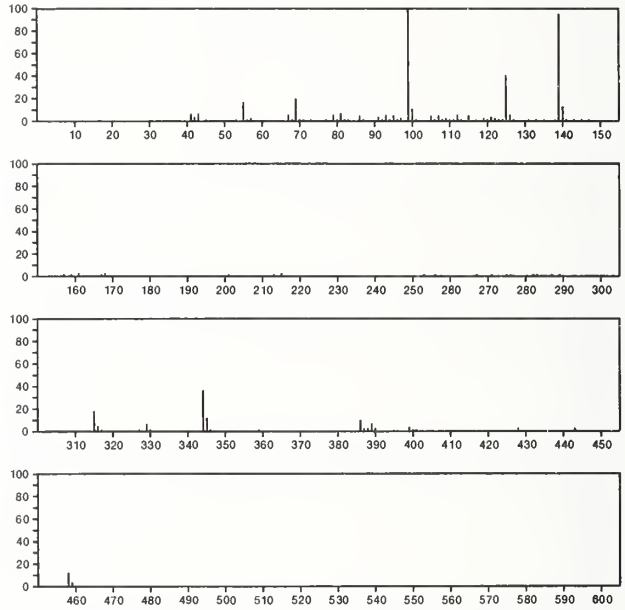
458 $C_{29}H_{46}O_4$ 55028-79-0

Spirostan-3-one, cyclic 1,2-ethanediyl acetal, (5α,25*R*)-


Me
O
O
O
O
Me
Me
Me



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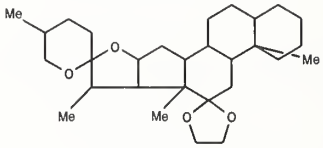
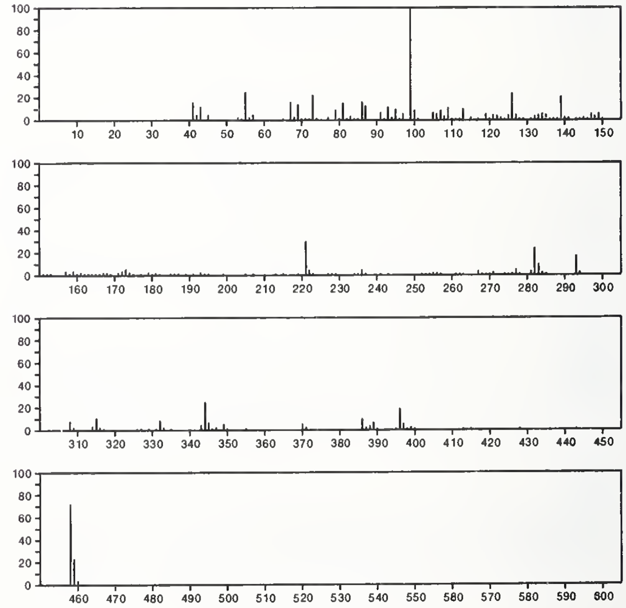
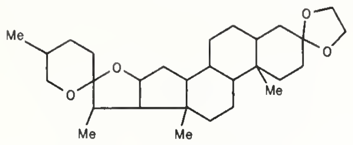
458 $C_{29}H_{46}O_4$ 55028-80-3

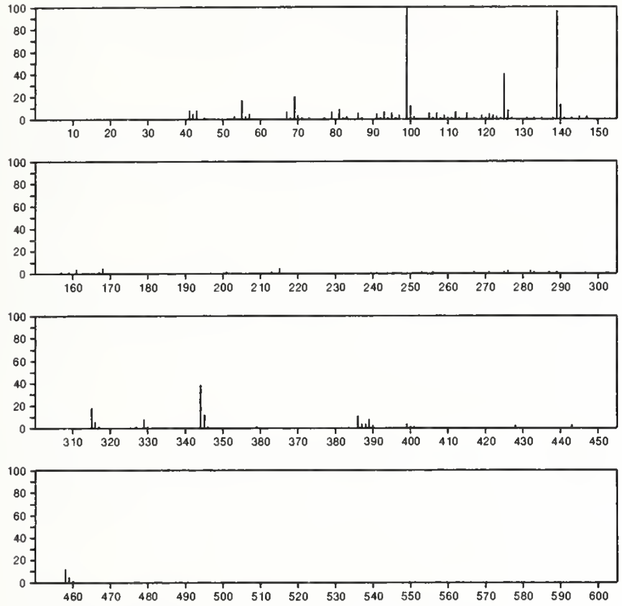
Spirostan-12-one, cyclic 1,2-ethanediyl acetal, (5α,25*R*)-


Me
O
O
Me
Me
Me
O
O



458 $C_{29}H_{46}O_4$ 55028-81-4
Spirostan-3-one, cyclic 1,2-ethanediyl acetal, (5α,20β,25*R*)-


Me
O
O
O
O
Me
Me
Me



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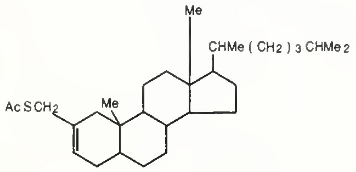
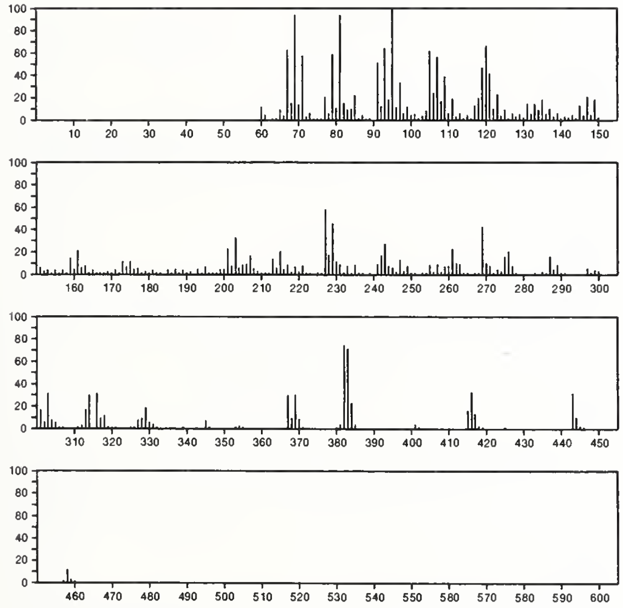
458 $C_{30}H_{50}OS$ 55283-36-8
Cholest-2-ene-2-methanethiol, acetate, (5α)-


Me
CHMe (CH2) 3 CHMe2
AcSCH2
Me



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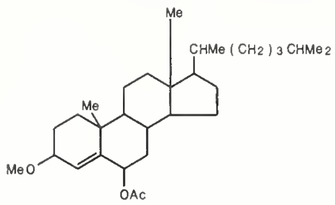
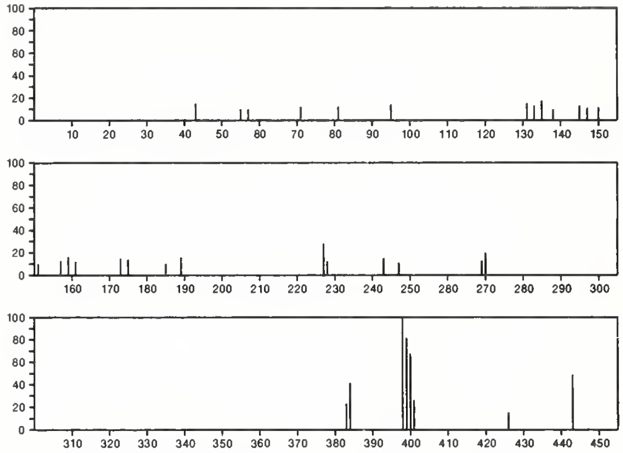
458 $C_{30}H_{50}O_3$ 2701-05-5
Cholest-4-en-6-ol, 3-methoxy-, acetate, (3β,6β)-


Me
CHMe (CH2) 3 CHMe2
Me
MeO
OAc



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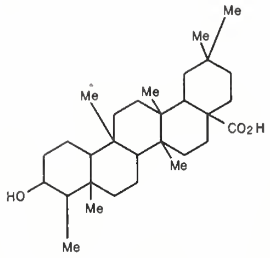
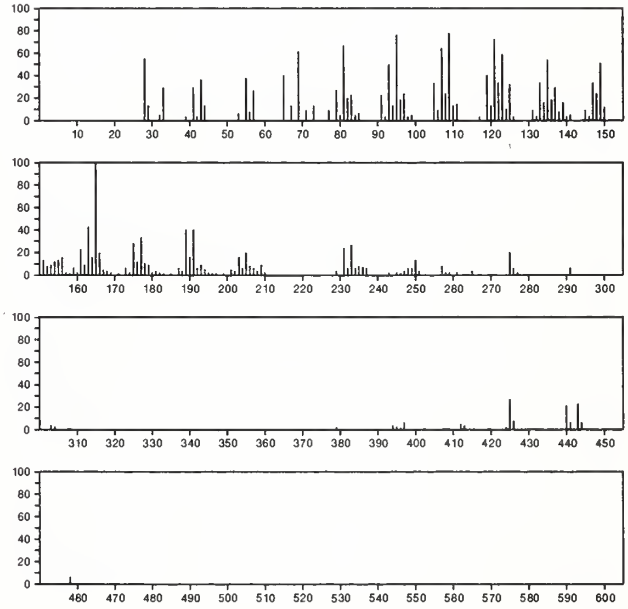
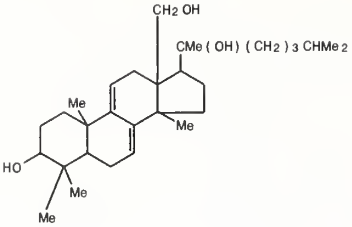
458 $C_{30}H_{50}O_3$ 11022-89-2
D:*A*-Friedooleanan-28-oic acid, 3β-hydroxy-

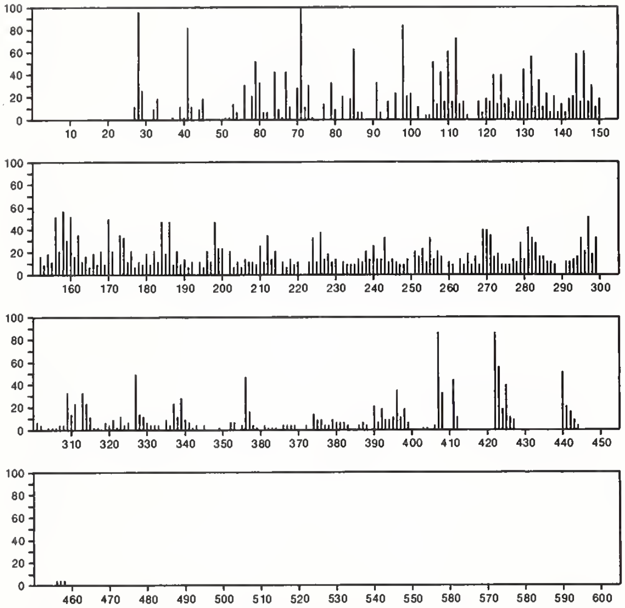

Me
Me
Me
Me
CO2H
Me
HO
Me
Me



458 $C_{30}H_{50}O_3$ 25116-58-9

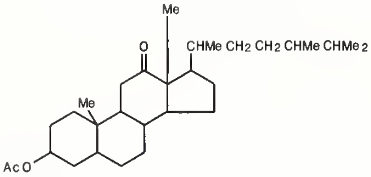
20ξ-Lanosta-7,9(11)-diene-3β,18,20-triol

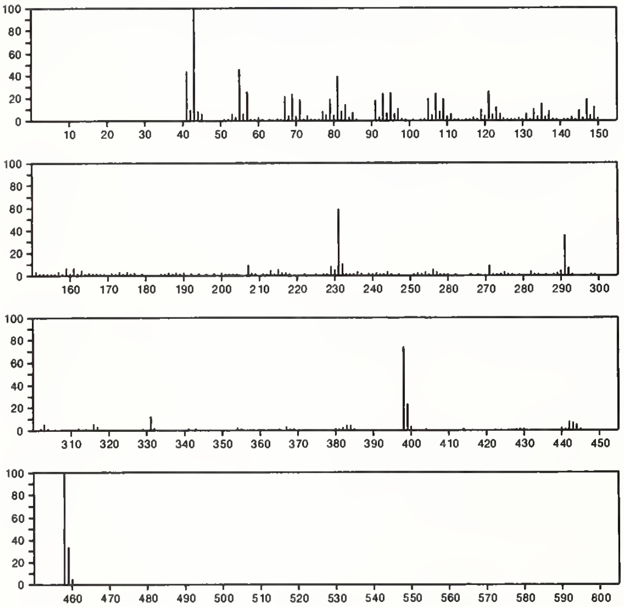

CH2 OH
CMe (OH) (CH2) 3 CHMe 2
Me
Me
HO
Me
Me



458 $C_{30}H_{50}O_3$ 55823-03-5

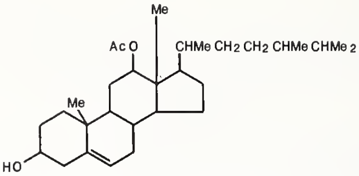
Ergostan-12-one, 3-(acetyloxy)-, (3β)-

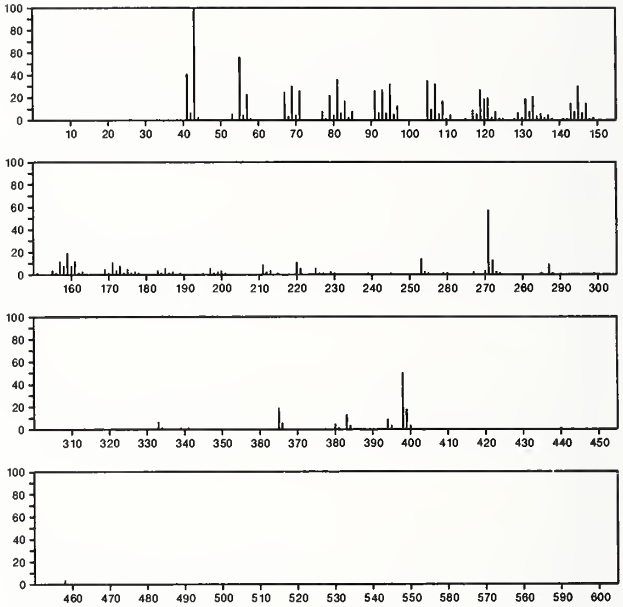

Me
O
CHMe CH2 CH2 CHMe CHMe 2
Me
AcO



458 $C_{30}H_{50}O_3$ 56052-09-6

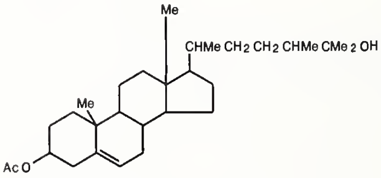
Ergost-5-ene-3,12-diol, 12-acetate, (3β,12α)-

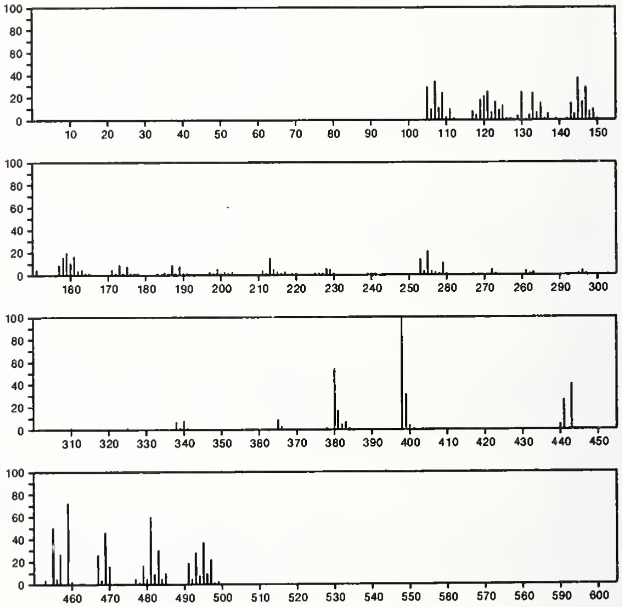

Me
AcO
CHMe CH2 CH2 CHMe CHMe 2
Me
HO



458 $C_{30}H_{50}O_3$ 56362-43-7

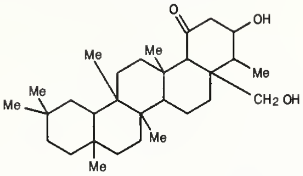
Ergost-5-ene-3,25-diol, 3-acetate, (3β)-

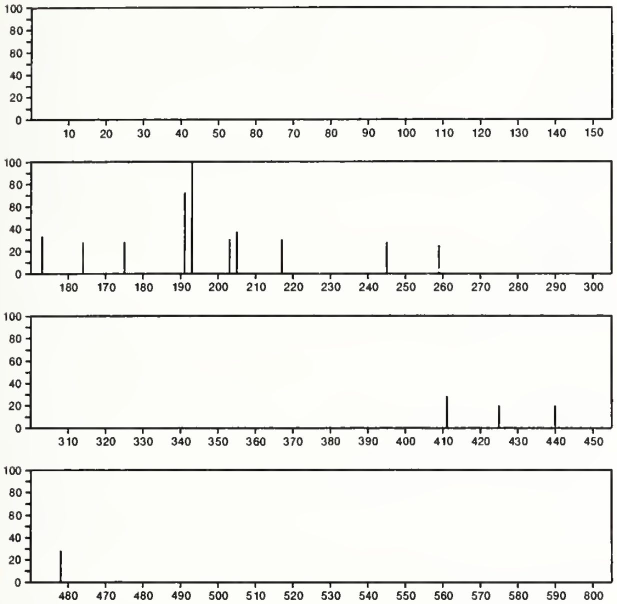

Me
CHMe CH2 CH2 CHMe CMe 2 OH
Me
AcO



458 $C_{30}H_{50}O_3$ 56816-61-6

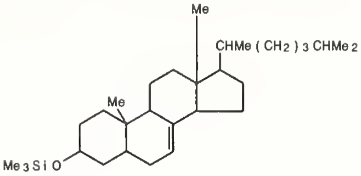
D:*A*-Friedooleanan-1-one, 3,24-dihydroxy-

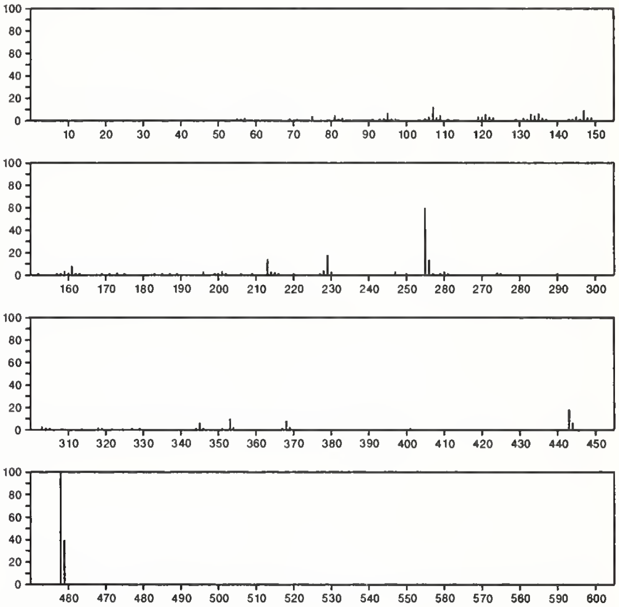

O
OH
Me
Me
Me
CH2 OH
Me
Me
Me
Me



458 $C_{30}H_{54}OSi$ 2665-03-4

Silane, [(3β,5α)-cholest-7-en-3-yloxy]trimethyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me 3 Si O



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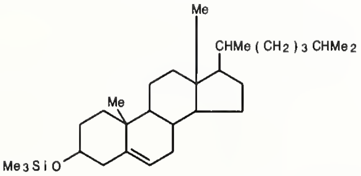
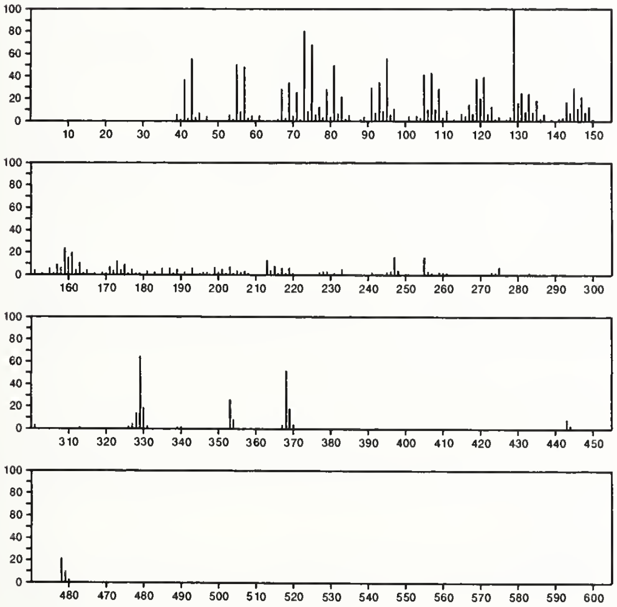
458 $C_{30}H_{54}OSi$ 1856-05-9

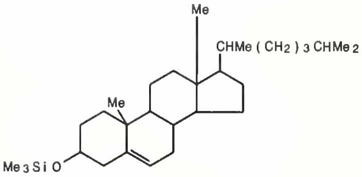
Cholest-5-ene, 3-[(trimethylsilyl)oxy]-, (3β)-

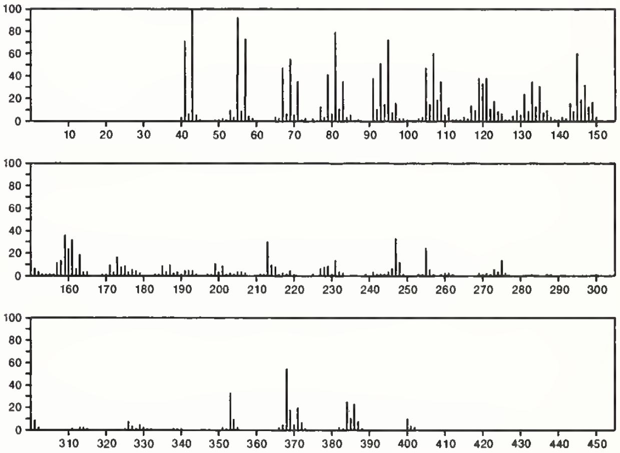

Me
CHMe (CH2) 3 CHMe 2
Me
Me 3 Si O



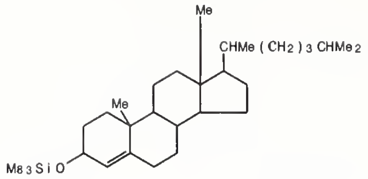
458 $C_{30}H_{54}OSi$ 16134-40-0

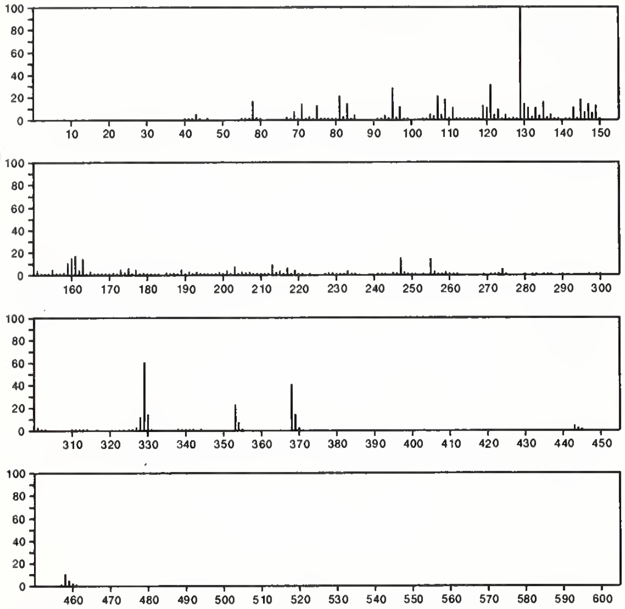
Silane, [(3α)-cholest-5-en-3-yloxy]trimethyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me 3 Si O

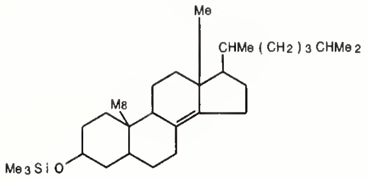


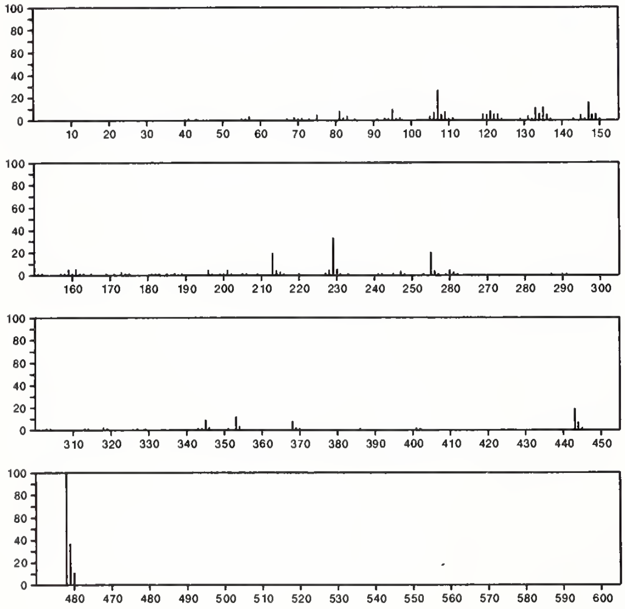
458 $C_{30}H_{54}OSi$ 53084-65-4
Silane, [[(3β)-cholest-4-en-3-yl]oxy]trimethyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me3SiO

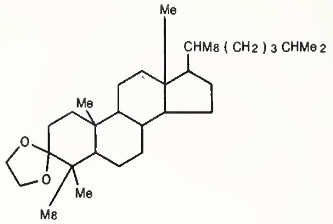


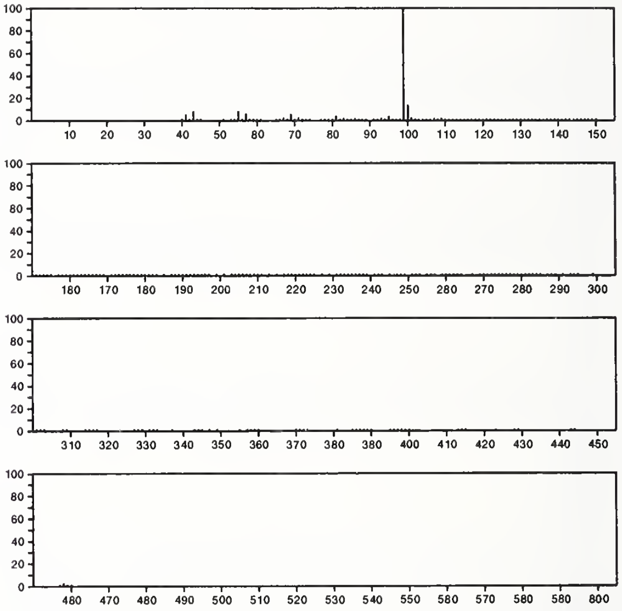
458 $C_{30}H_{54}OSi$ 55282-50-3
Silane, [[(3β,5α)-cholest-8(14)-en-3-yl]oxy]trimethyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me3SiO

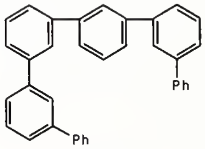


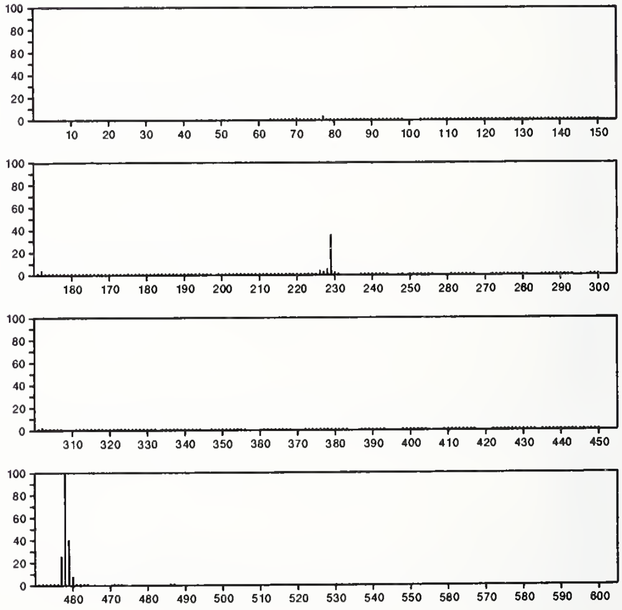
458 $C_{31}H_{54}O_2$ 54498-64-5
Cholestan-3-one, 4,4-dimethyl-, cyclic 1,2-ethanediyl acetal, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
O
O
Me
Me



458 $C_{36}H_{26}$ 4740-51-6
1,1':3',1'':3'',1''':3''',1'''':3'''',1'''''-Sexiphenyl

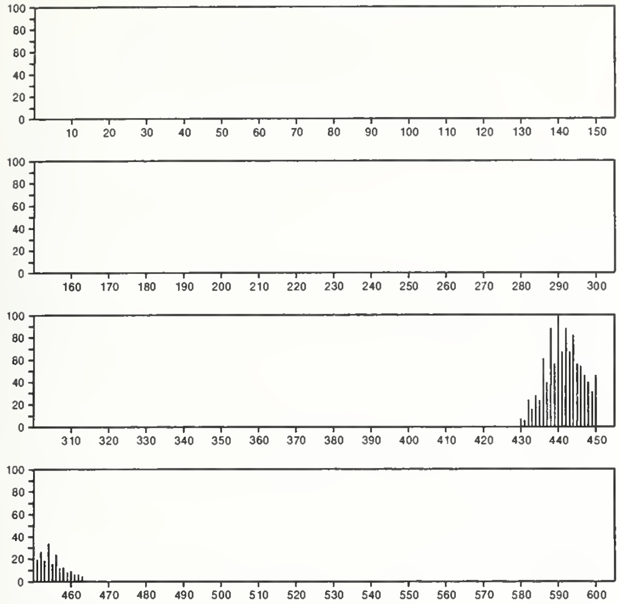




458 Ge_6H_{14} 37867-35-9

Hexagermane

$H_3Ge\,GeH_2\,GeH_2\,GeH_2\,GeH_2\,GeH_3$



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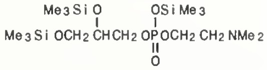
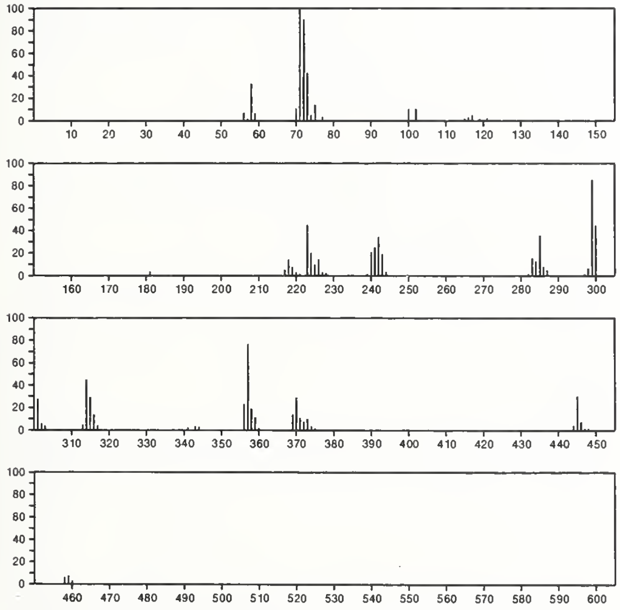
459 $C_{16}H_{42}NO_6PSi_3$ 32046-30-3

Phosphoric acid, 2,3-bis(trimethylsiloxy)propyl 2-(dimethylamino)ethyl trimethylsilyl ester



$$\mathrm{Me_3Si\,OCH_2\overset{\overset{Me_3SiO}{|}}{C}HCH_2\,O\underset{\underset{O}{\|}}{\overset{\overset{OSiMe_3}{|}}{P}}OCH_2\,CH_2\,NMe_2}$$



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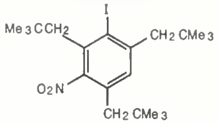
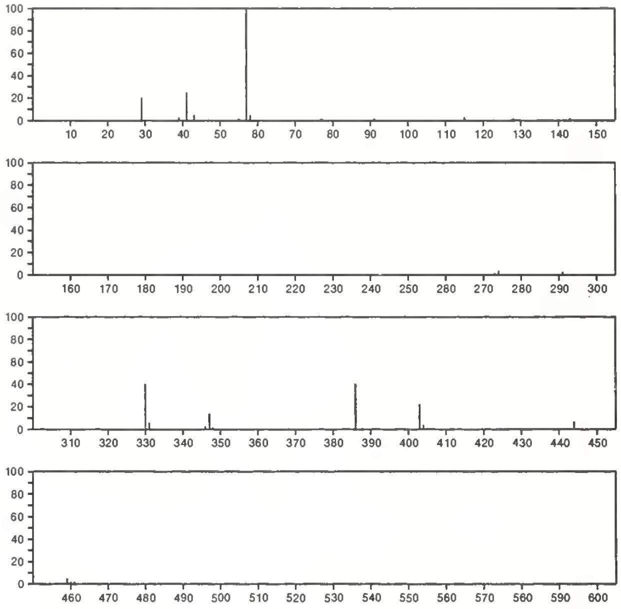
459 $C_{21}H_{34}INO_2$ 41080-95-9

Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-iodo-4-nitro-


I
Me3CCH2
CH2CMe3
O2N
CH2CMe3



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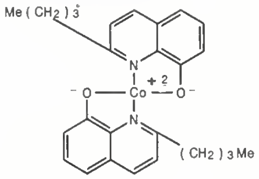
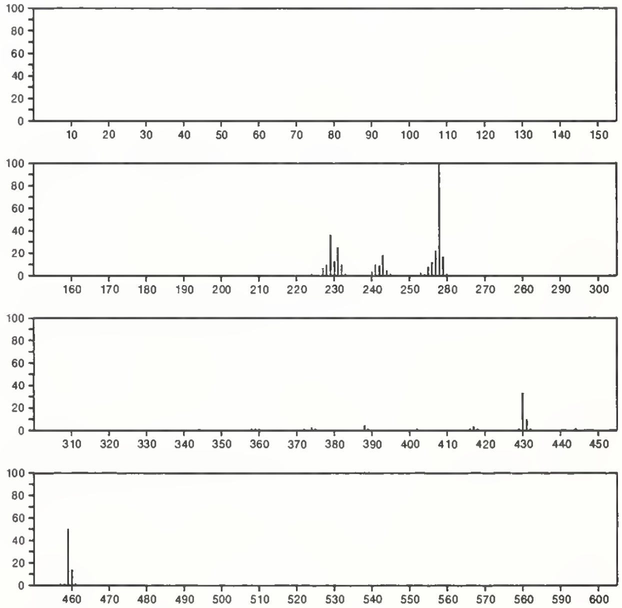
459 $C_{26}H_{28}CoN_2O_2$ 30049-16-2

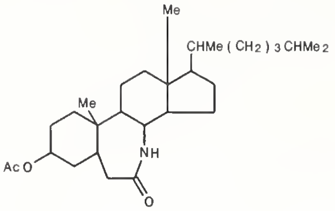
Cobalt, bis(2-butyl-8-quinolinolato)-

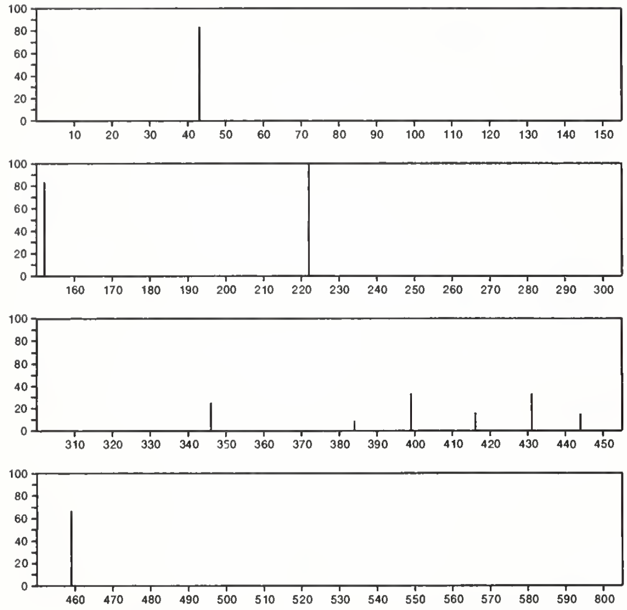

Me(CH2)3
N
+2
Co
O−
−O
N
(CH2)3Me



459 $C_{29}H_{49}NO_3$ 21843-22-1

7a-Aza-*B*-homocholestan-7-one, 3-(acetyloxy)-, (3*β*,5*α*)-


Me
CHMe (CH2) 3 CHMe 2
Me
NH
Ac O
O



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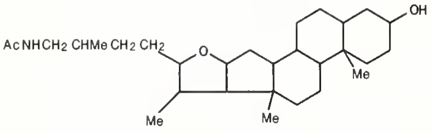
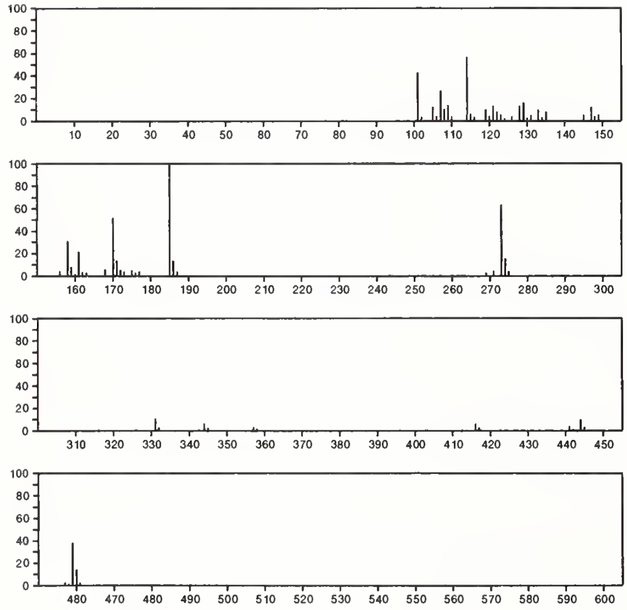
459 $C_{29}H_{49}NO_3$ 50837-85-9

Acetamide, *N*-[(3*β*,5*α*)-3-hydroxyfurostan-26-yl]-


OH
AcNHCH2 CHMe CH2 CH2
O
Me
Me
Me



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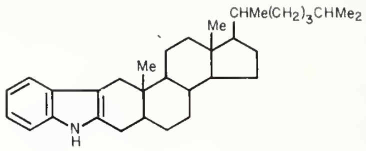
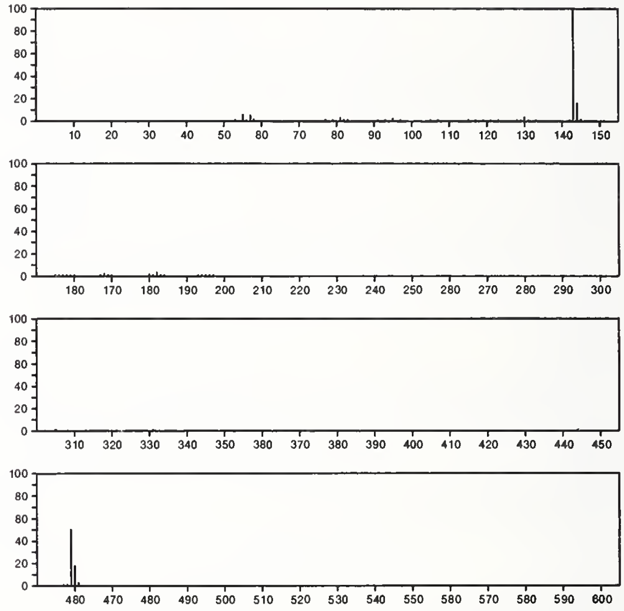
459 $C_{33}H_{49}N$ 4356-25-6

1'*H*-Cholest-2-eno[3,2-*b*]indole, (5*α*)-


CHMe(CH2)3CHMe2
Me
Me
N
H



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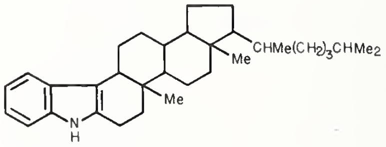
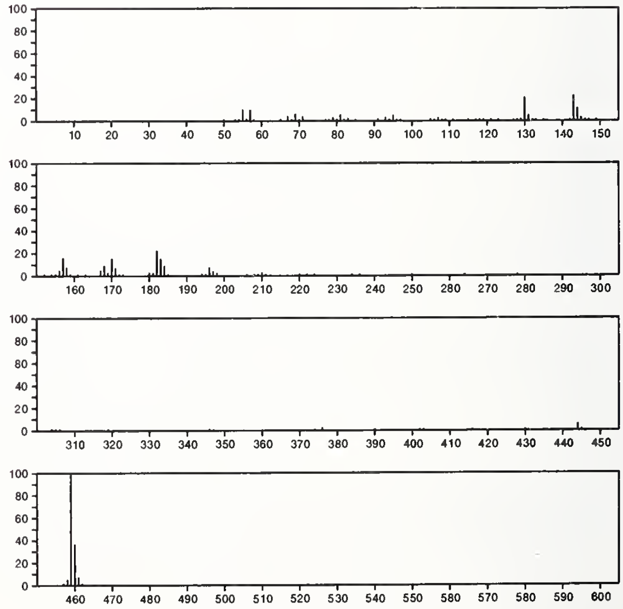
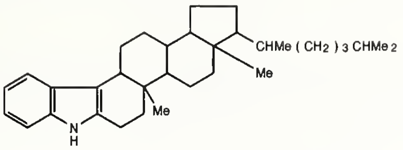
459 $C_{33}H_{49}N$ 4525-03-5

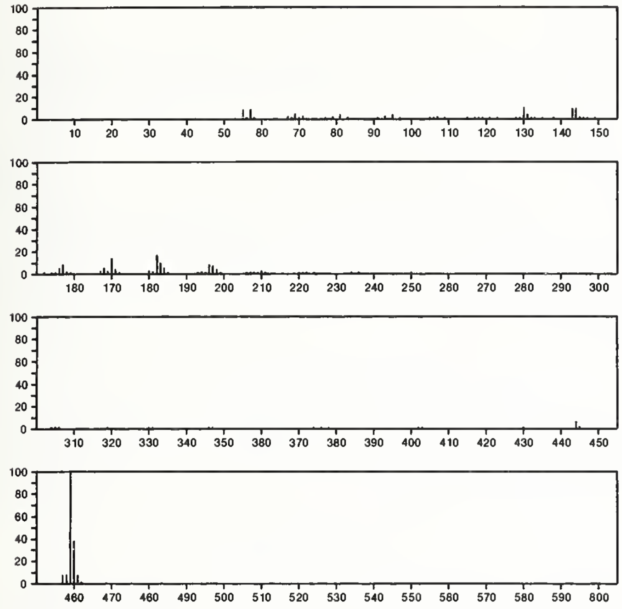
1'*H*-Cholest-3-eno[3,4-*b*]indole, (5*β*)-


CHMe(CH2)3CHMe2
Me
Me
N
H



459 $C_{33}H_{49}N$ 34535–55–2
1'*H*–Cholest–3–eno[3,4–*b*]indole, (5α)–


CHMe (CH2) 3 CHMe 2
Me
Me
N
H



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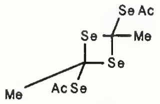
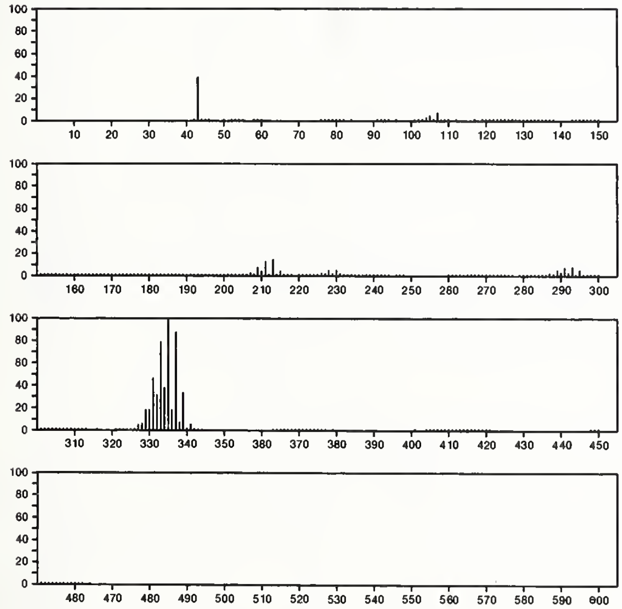
460 $C_8H_{12}O_2Se_4$ 57289–34–6
Ethaneselenoic acid, *Se*, *Se*'–(2,4–dimethyl–1,3–diselenetane–2,4–diyl) ester


Se Ac
Se
Me
Se
Me
Ac Se



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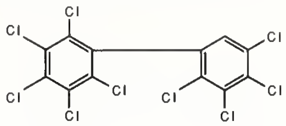
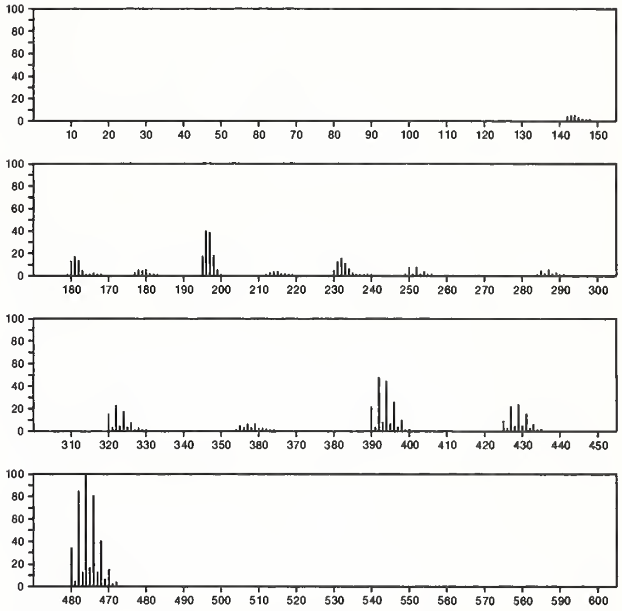
460 $C_{12}HCl_9$ 40186–72–9
1,1'–Biphenyl, 2,2',3,3',4,4',5,5',6–nonachloro–


Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl



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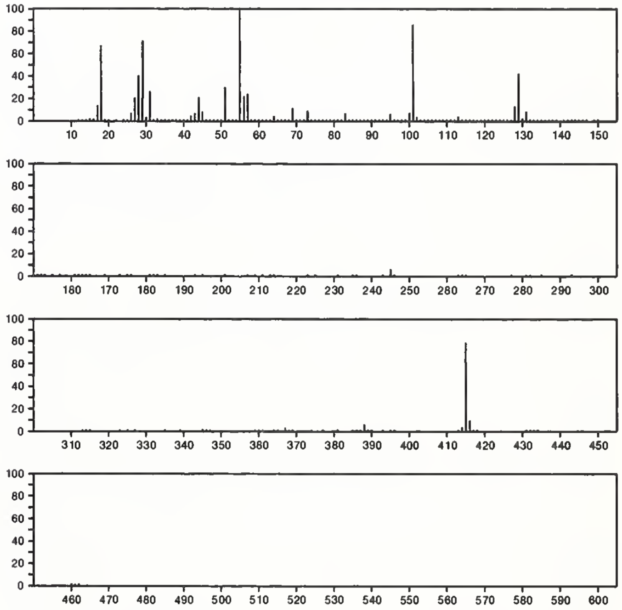
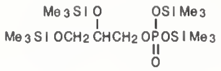
460 $C_{13}H_{12}F_{12}O_4$ 18770–67–7
Succinic acid, 2,2,3,3,4,4,5,5,6,6,7,7–dodecafluoroheptyl ethyl ester

$EtOC(O)CH_2CH_2C(O)OCH_2CF_2CF_2CF_2CF_2CF_2CHF_2$

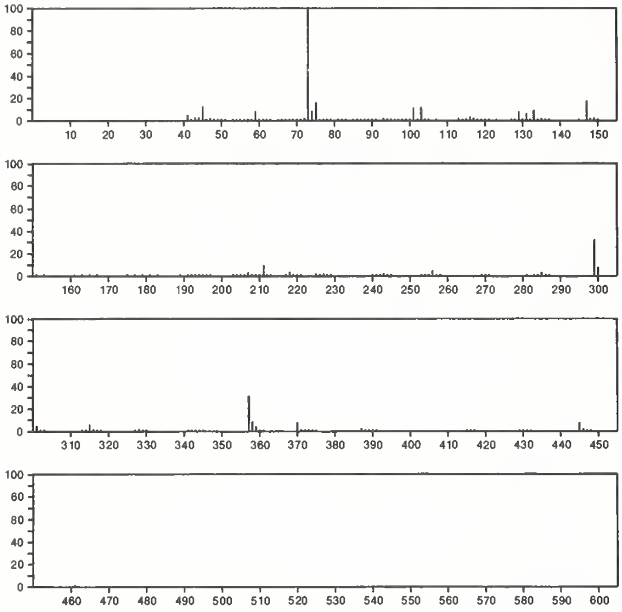


460 $C_{15}H_{41}O_6PSi_4$ 31038–11–6

Phosphoric acid, bis(trimethylsilyl) 2,3–bis[(trimethylsilyl)oxy]propyl ester



$$\mathrm{Me_3SiOCH_2\overset{\overset{Me_3SiO}{|}}{C}HCH_2O\underset{\underset{O}{\|}}{\overset{\overset{OSiMe_3}{|}}{P}}OSiMe_3}$$



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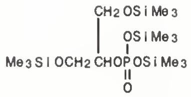
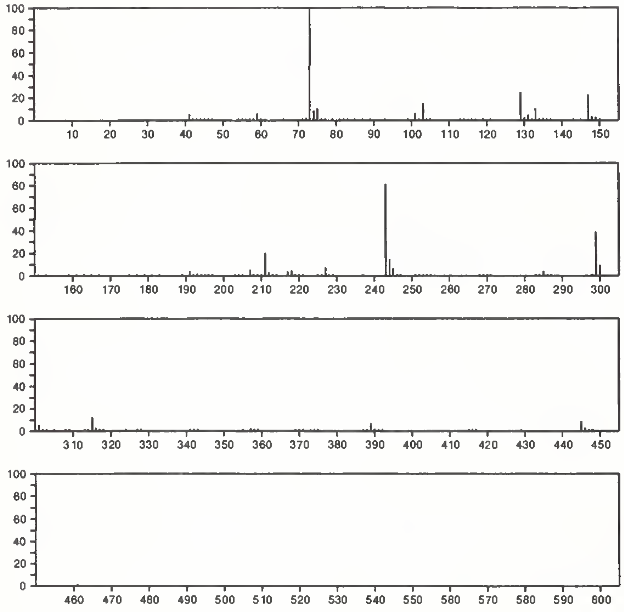
460 $C_{15}H_{41}O_6PSi_4$ 31038–12–7

Phosphoric acid, 2–[(trimethylsilyl)oxy]–1–[[(trimethylsilyl)oxy]methyl]ethyl ester



$$\mathrm{Me_3SiOCH_2\overset{\overset{CH_2OSiMe_3}{|}}{C}HO\underset{\underset{O}{\|}}{\overset{\overset{OSiMe_3}{|}}{P}}OSiMe_3}$$



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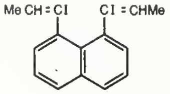
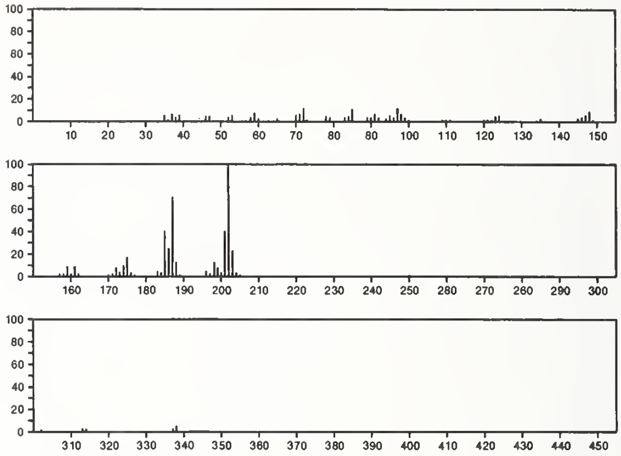
460 $C_{16}H_{14}I_2$ 56701–40–7

Naphthalene, 1,8–bis(1–iodo–1–propenyl)–, (*E*,*E*)–





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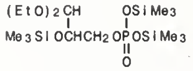
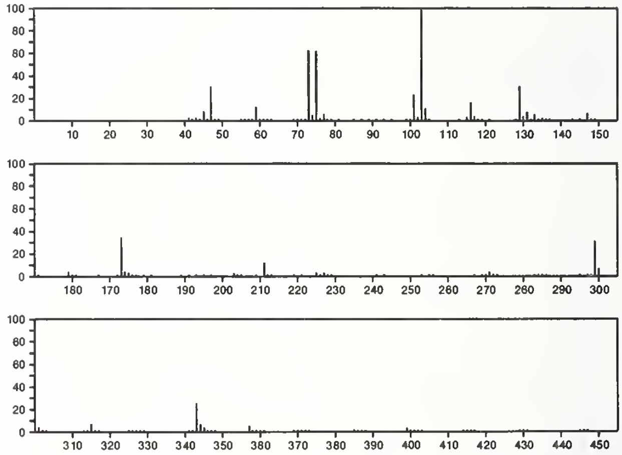
460 $C_{16}H_{41}O_7PSi_3$ 55282–72–9

Phosphoric acid, 3,3–diethoxy–2–[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester



$$\mathrm{Me_3SiO\overset{\overset{(EtO)_2CH}{|}}{C}HCH_2O\underset{\underset{O}{\|}}{\overset{\overset{OSiMe_3}{|}}{P}}OSiMe_3}$$



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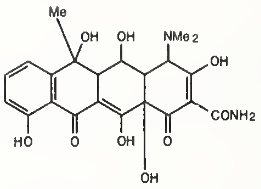
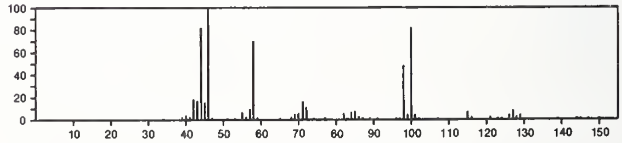
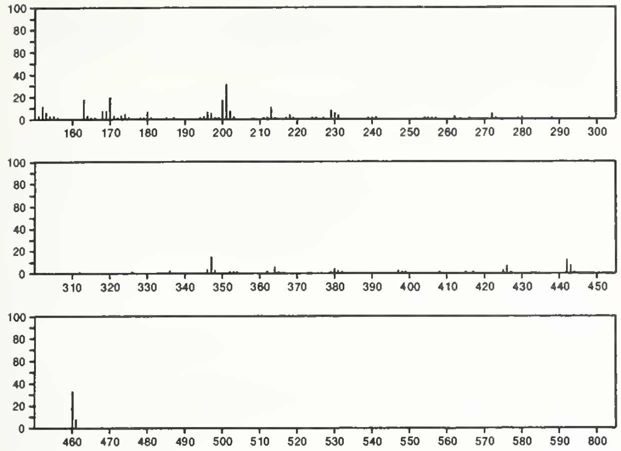
460 $C_{22}H_{24}N_2O_9$ 79–57–2

2–Naphthacenecarboxamide, 4–(dimethylamino)–1,4,4a,5,5a,6,11,12a–octahydro–3,5,6,10,12,12a–hexahydroxy–6–methyl–1,11–dioxo–, [4*S*–(4α,4aα,5α,5aα,6β,12aα)]–







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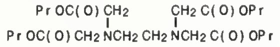
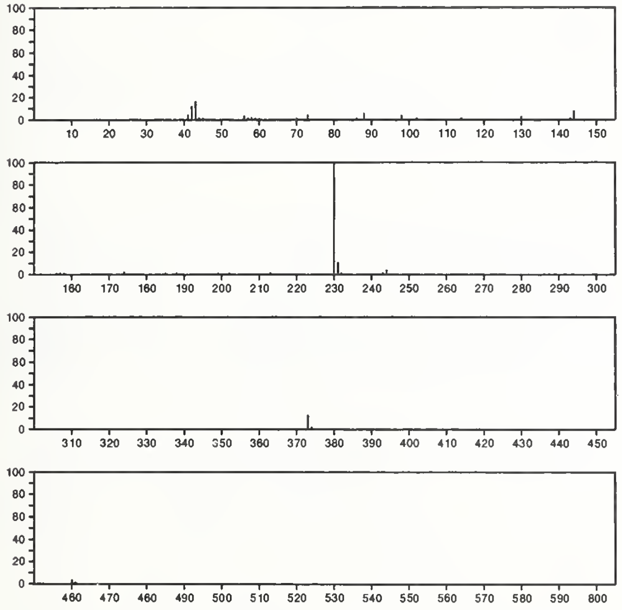
460 $C_{22}H_{40}N_2O_8$ 22414-25-1

Glycine, *N*,*N'*-1,2-ethanediylbis[*N*-(2-oxo-2-propoxyethyl)-, dipropyl ester



$$\begin{array}{l}\mathrm{Pr\,OC(O)\,CH_2}\qquad\qquad\mathrm{CH_2\,C(O)\,OPr}\\ \qquad\quad | \qquad\qquad\qquad\qquad | \\ \mathrm{Pr\,OC(O)\,CH_2\,NCH_2\,CH_2\,NCH_2\,C(O)\,OPr}\end{array}$$



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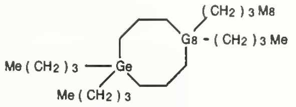
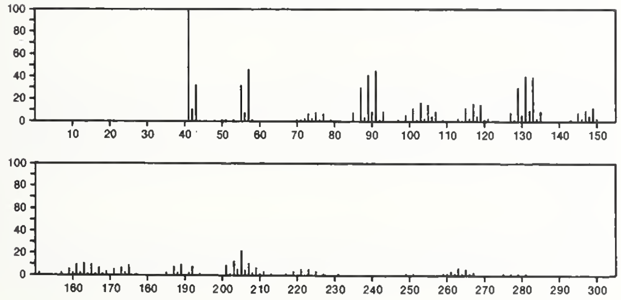
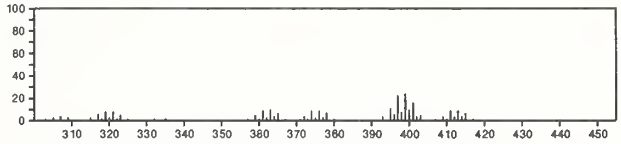
460 $C_{22}H_{48}Ge_2$ 56437-93-5

1,5-Digermacyclooctane, 1,1,5,5-tetrabutyl-


(CH2) 3 Me
Ge
- (CH2) 3 Me
Me (CH2) 3
Ge
Me (CH2) 3





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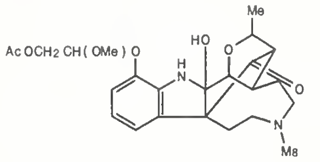
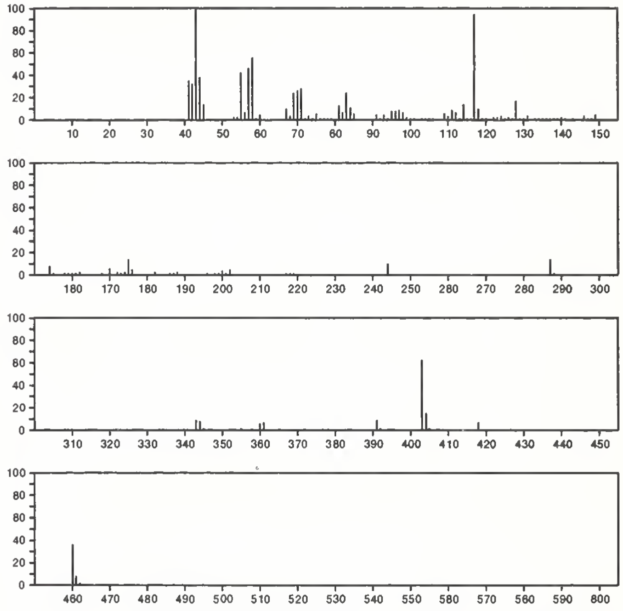
460 $C_{24}H_{32}N_2O_7$ 55283-38-0

3,4-Secocondyfolan-3-one, 12-[2-(acetyloxy)-1-methoxyethoxy]-16,19-epoxy-2-hydroxy-4-methyl-, [12(*S*),14β,16β,19*R*]-


Me
HO
AcOCH2 CH(OMe) O
H
N
O
O
N
Me



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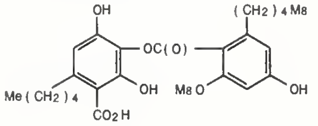
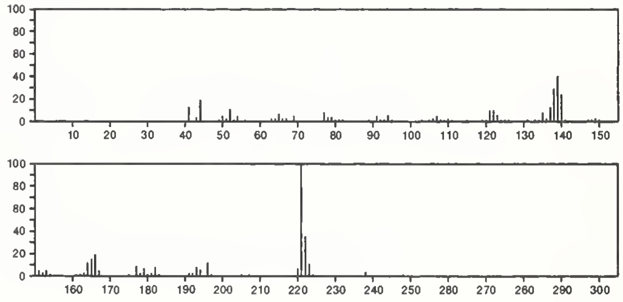
460 $C_{25}H_{32}O_8$ 2948-07-4

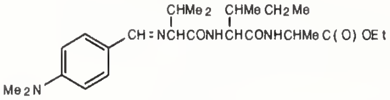
Benzoic acid, 2,4-dihydroxy-3-[(4-hydroxy-2-methoxy-6-pentylbenzoyl)oxy]-6-pentyl-

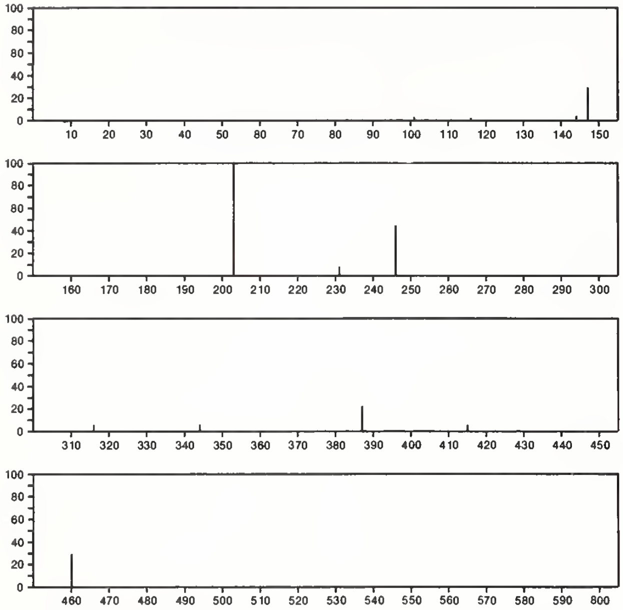

OH
(CH2) 4 Me
OC(O)
Me (CH2) 4
OH
MeO
OH
CO2 H



460 $C_{25}H_{40}N_4O_4$ 37580-35-1

L-Alanine, *N*-[*N*-[*N*-[[4-(dimethylamino)phenyl]methylene]-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2 CHMe CH2Me
CH=NCHCONHCHCONHCHMe C(O) OEt
Me2N



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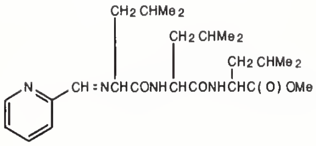
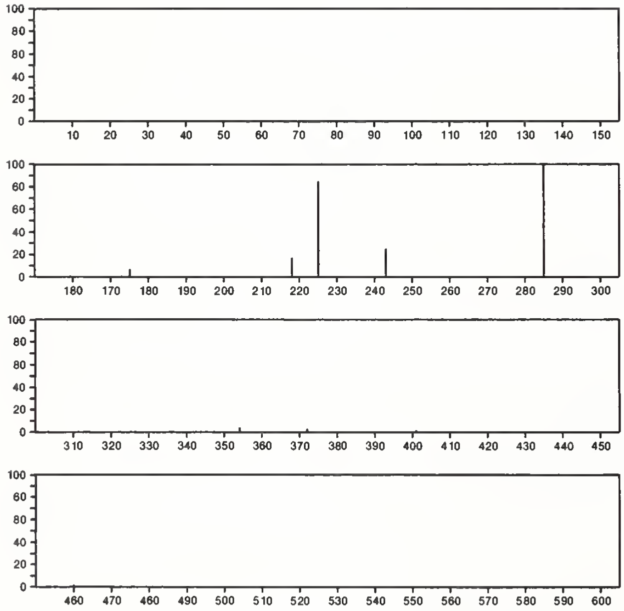
460 $C_{25}H_{40}N_4O_4$ 42547-80-8

L-Leucine, *N*-[*N*-[*N*-(2-pyridinylmethylene)-L-leucyl]-L-leucyl]-, methyl ester


CH2 CHMe2
CH2 CHMe2
CH2 CHMe2
N
CH=NCHCONHCHCONHCHC(O) OMe



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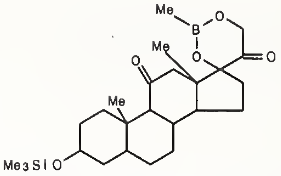
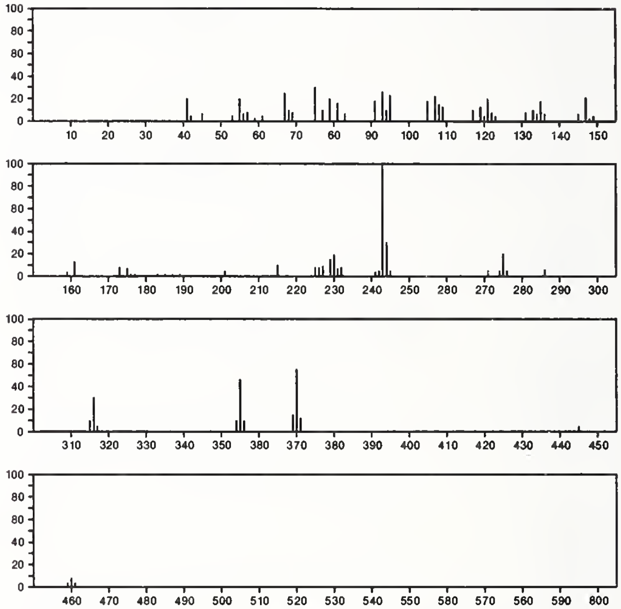
460 $C_{25}H_{41}BO_5Si$ 55282-52-5

Pregnane-11,20-dione, 17,21-[(methylborylene)bis(oxy)]-3-[(trimethylsilyl)oxy]-, (3α,5β)-


Me
B
O
O
Me
O
O
Me
Me3SiO



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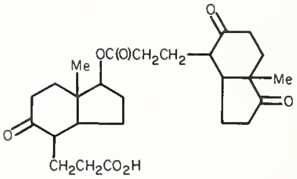
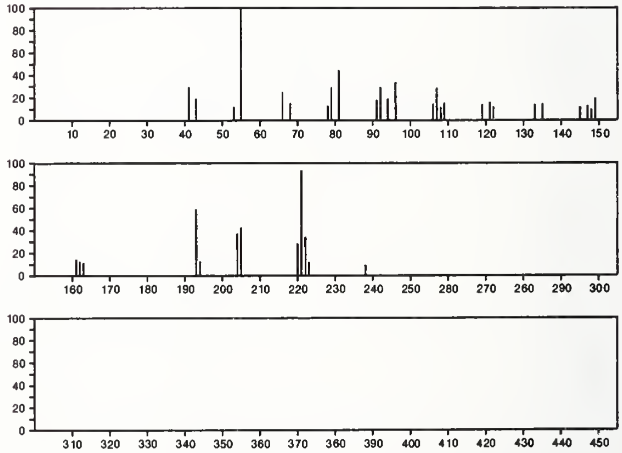
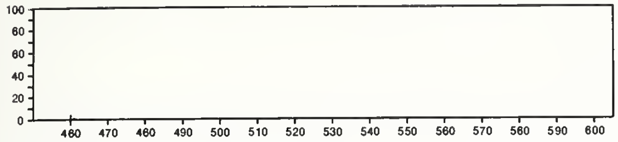
460 $C_{26}H_{36}O_7$ 55821-17-5

1*H*-Indene-4-propanoic acid, octahydro-7a-methyl-1,5-dioxo-, 4-(2-carboxyethyl)octahydro-7a-methyl-5-oxo-1*H*-inden-1-yl ester, [1α(3a*R**,4*R**,7a*R**),3aβ,4β,7aα]-


O
Me
OC(O)CH2CH2
Me
O
O
CH2CH2CO2H





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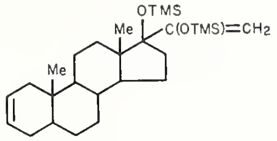
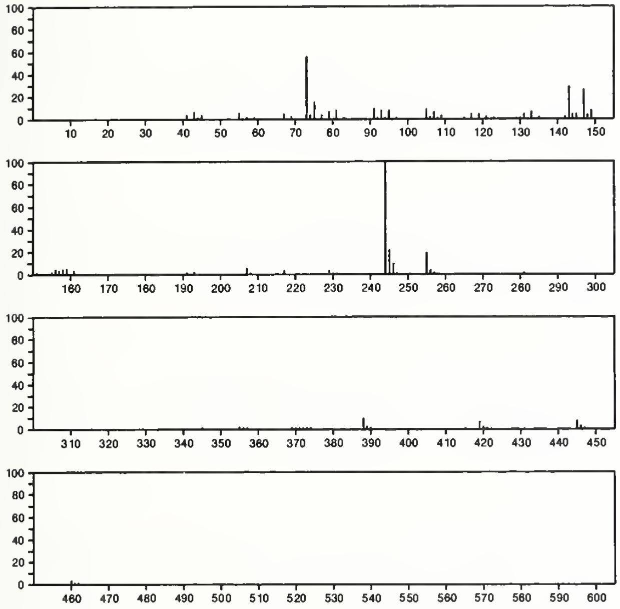
460 $C_{27}H_{48}O_2Si_2$ 57397-24-7
Silane, [[(5α)-pregna-2,20-diene-17,20-diyl]bis(oxy)]bis[trimethyl-


OTMS
Me
C(OTMS)=CH2
Me
Me



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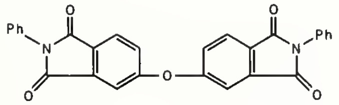
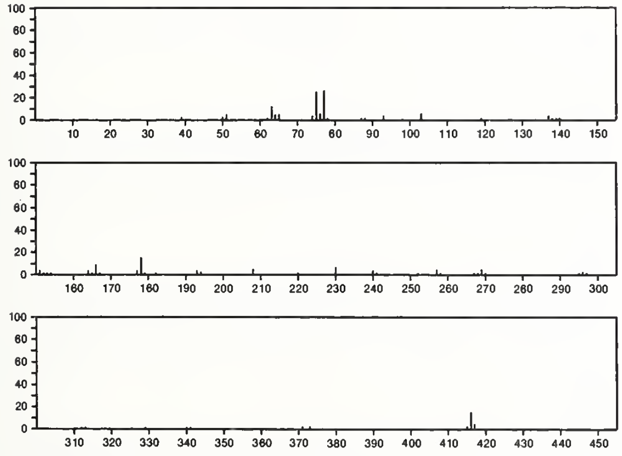
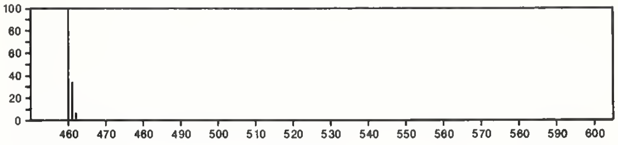
460 $C_{28}H_{16}N_2O_5$ 33734-37-1
Phthalimide, 4,4'-oxybis[*N*-phenyl-


Ph
N
O
O
O
O
N
Ph
O





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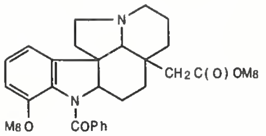
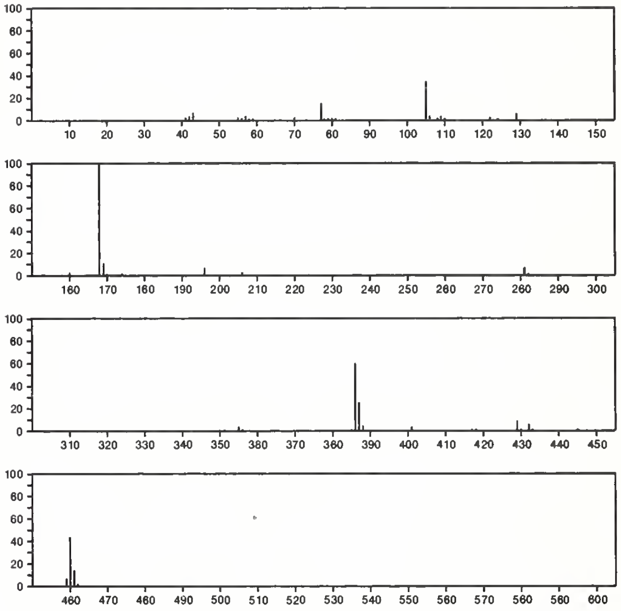
460 $C_{28}H_{32}N_2O_4$ 22222-82-8
Cylindrocarine, 1-benzoyl-


N
CH2C(O)OMe
N
MeO
COPh



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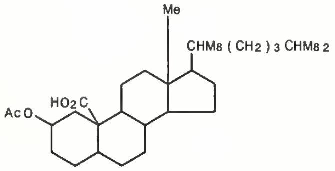
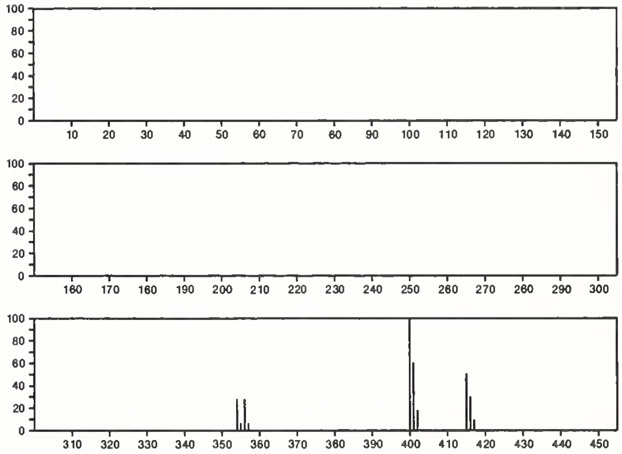
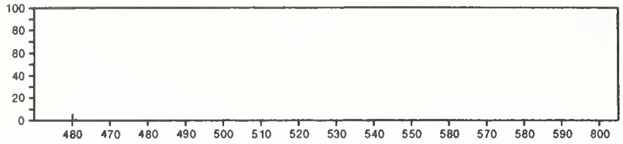
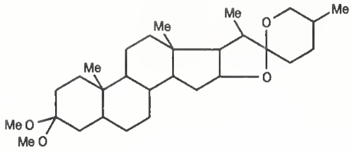
460 $C_{29}H_{48}O_4$ 28809-58-7
5α-Cholestan-19-oic acid, 2α-hydroxy-, acetate

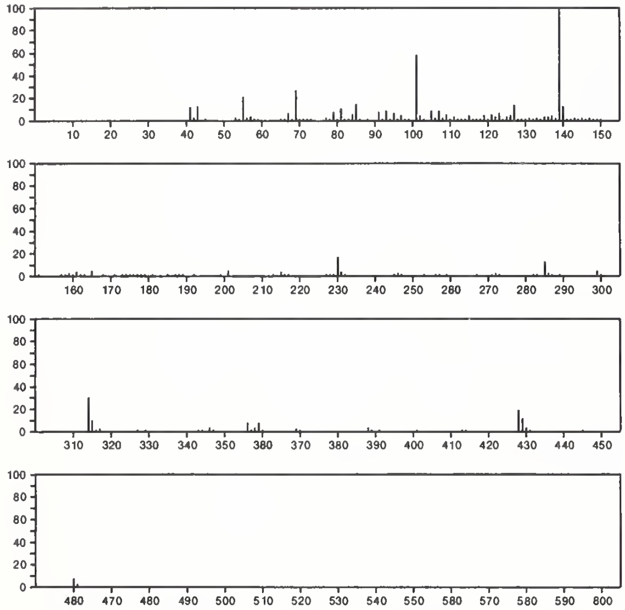

Me
CHMe(CH2)3CHMe2
HO2C
AcO



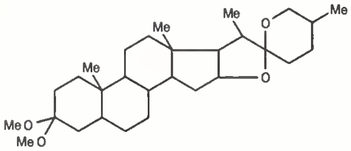


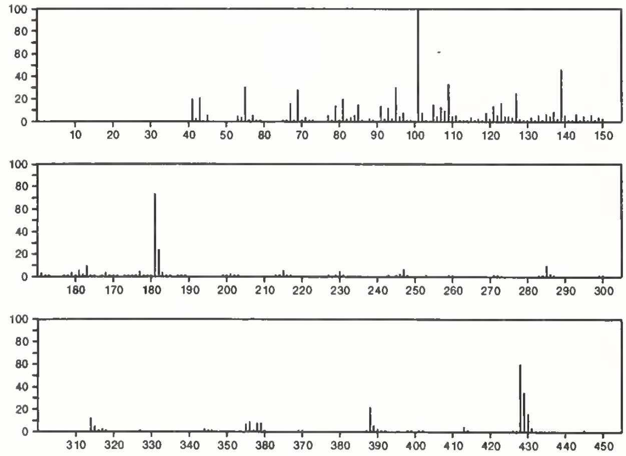
460 $C_{29}H_{48}O_4$ 54965-94-5
Spirostan, 3,3-dimethoxy-, (5α,22*R*)-

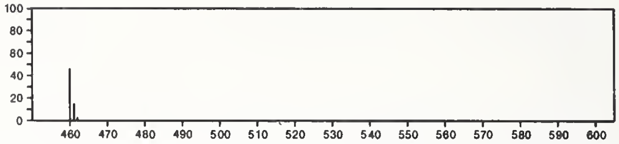

Me
Me
Me
Me
O
O
MeO
MeO



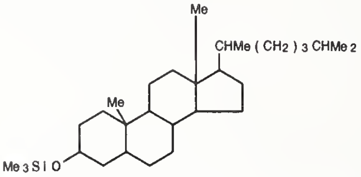
460 $C_{29}H_{48}O_4$ 55028-82-5
Spirostan, 3,3-dimethoxy-, (5α,20β,25*R*)-

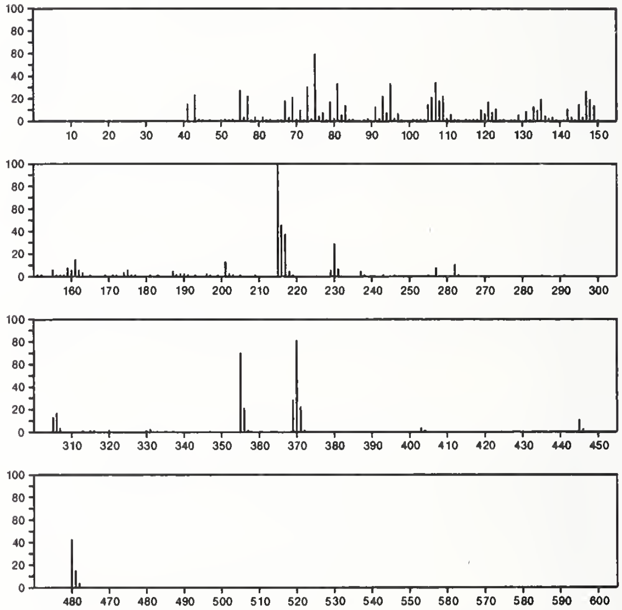

Me
Me
Me
Me
O
O
MeO
MeO



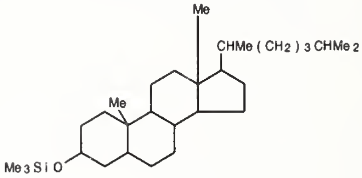


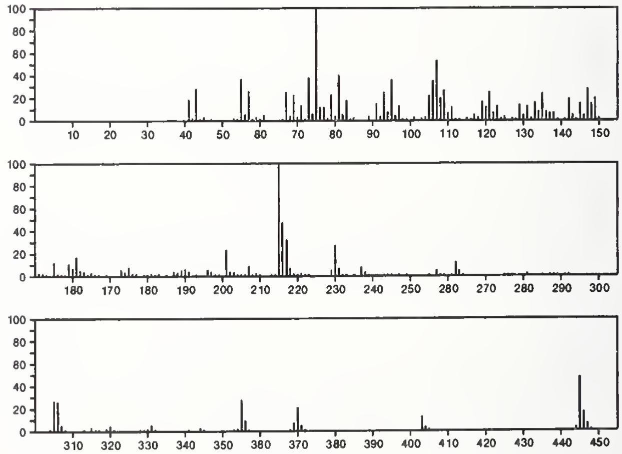
460 $C_{30}H_{56}OSi$ 18880-50-7
5α-Cholestane, 3α-(trimethylsiloxy)-

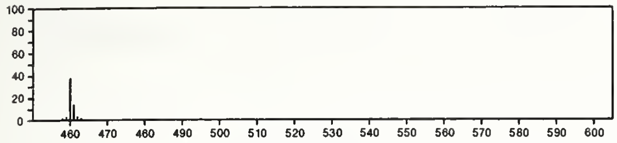

Me
CHMe (CH2) 3 CHMe 2
Me
Me 3 Si O



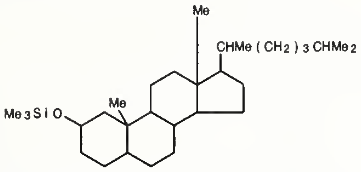
460 $C_{30}H_{56}OSi$ 18880-51-8
Silane, [[(3β,5α)-cholestan-3-yl]oxy]trimethyl-

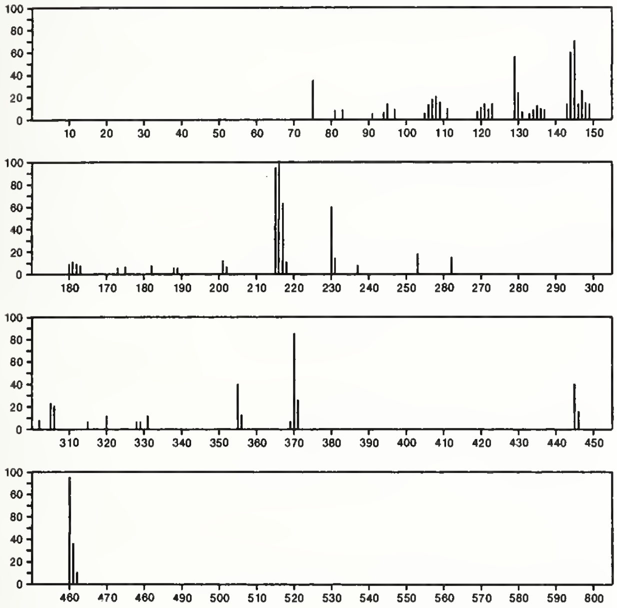

Me
CHMe (CH2) 3 CHMe 2
Me
Me 3 Si O



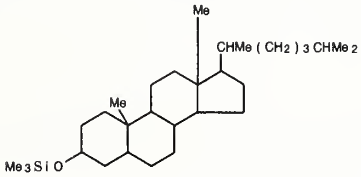


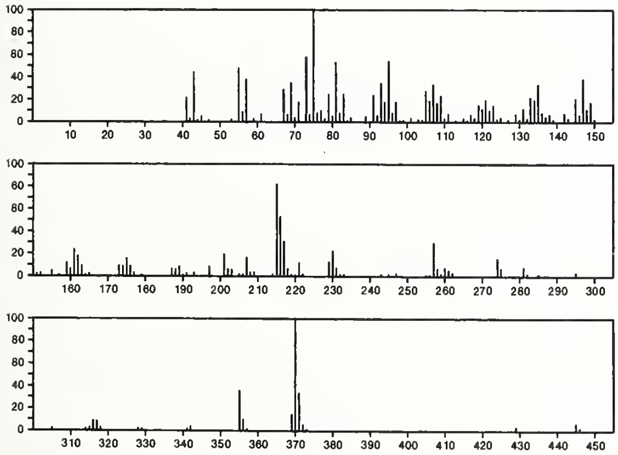
460 $C_{30}H_{56}OSi$ 55282-51-4
Cholestane, 2-[(trimethylsilyl)oxy]-, (2β,5α)-

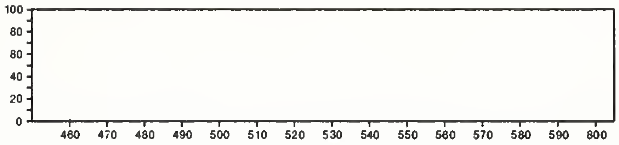

Me
CHMe (CH2) 3 CHMe2
Me3SiO
Me



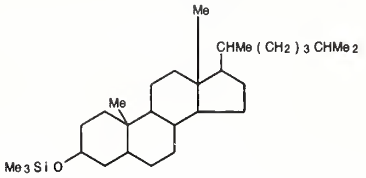
460 $C_{30}H_{56}OSi$ 55331-93-6
Silane, [[(3α,5β)-cholestan-3-yl]oxy]trimethyl-

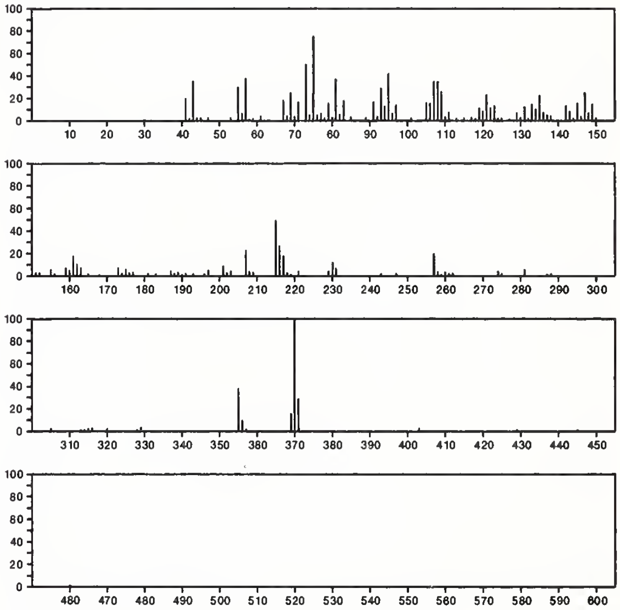

Me
CHMe (CH2) 3 CHMe2
Me
Me3SiO



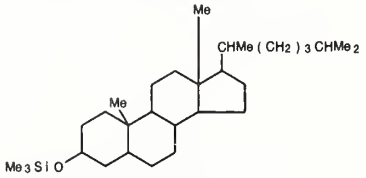


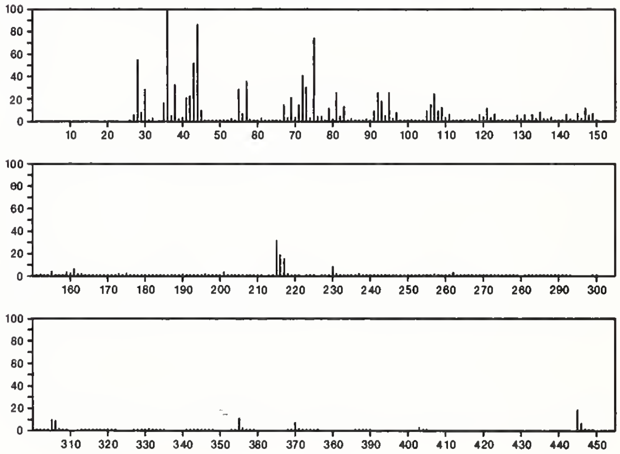
460 $C_{30}H_{56}OSi$ 55331-94-7
Silane, [[(3β,5β)-cholestan-3-yl]oxy]trimethyl-

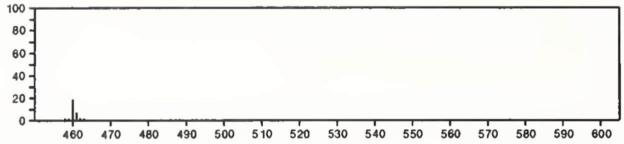

Me
CHMe (CH2) 3 CHMe2
Me
Me3SiO



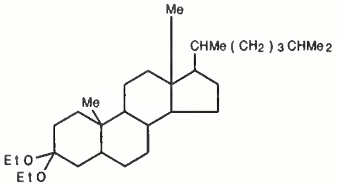
460 $C_{30}H_{56}OSi$ 56907-47-2
Silane, [(cholestan-3-yl)oxy]trimethyl-

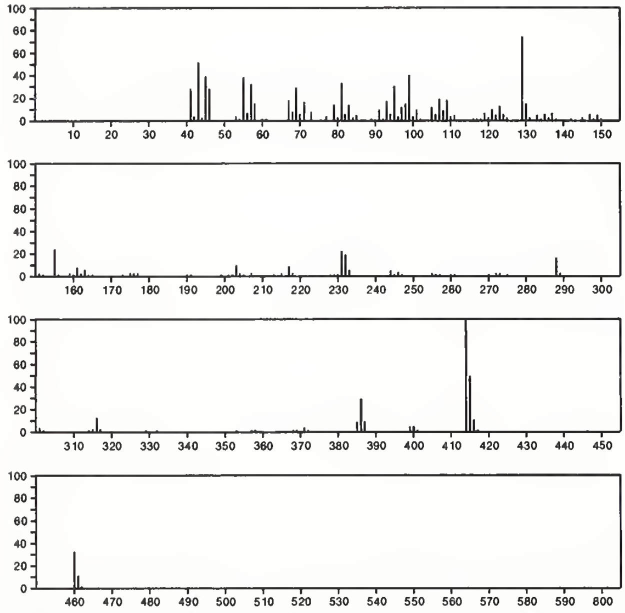

Me
CHMe (CH2) 3 CHMe2
Me
Me3SiO





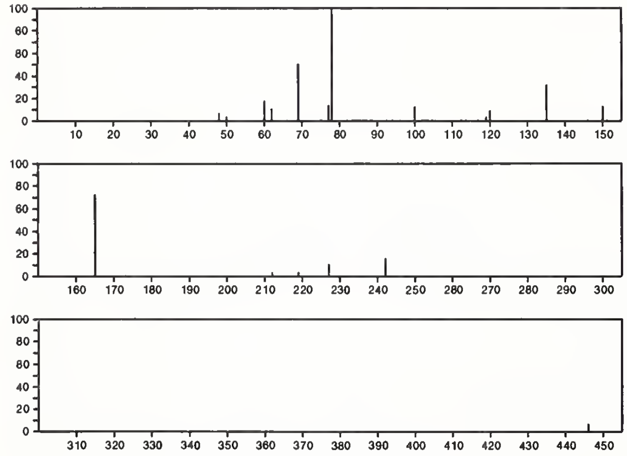
460 $C_{31}H_{56}O_2$ 3621-03-2
5α-Cholestan-3-one, diethyl acetal


Me
CHMe (CH2) 3 CHMe2
Me
EtO
EtO

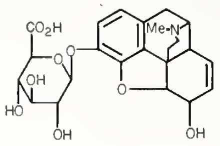


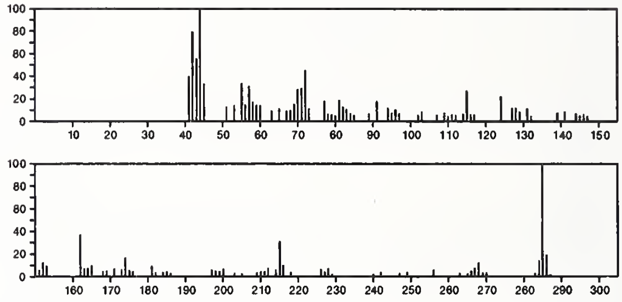
461 $C_8H_{12}F_9NOSSn$ 41006-33-1
1-Butanesulfinamide, 1,1,2,2,3,3,4,4,4-nonafluoro-*N*-methyl-*N*-(trimethylstannyl)-

$F_3CCF_2CF_2CF_2S(O)NMeSnMe_3$

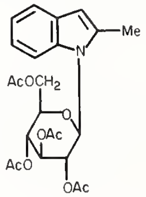


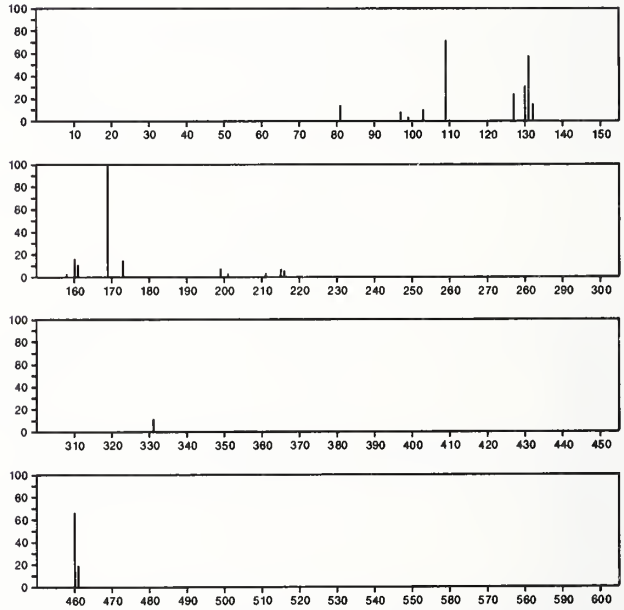
461 $C_{23}H_{27}NO_9$ 20290-09-9
β-D-Glucopyranosiduronic acid, (5α,6α)-7,8-didehydro-4,5-epoxy-6-hydroxy-17-methylmorphinan-3-yl


CO2H
O
O
Me-N
OH
HO
OH
O
OH

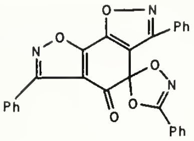


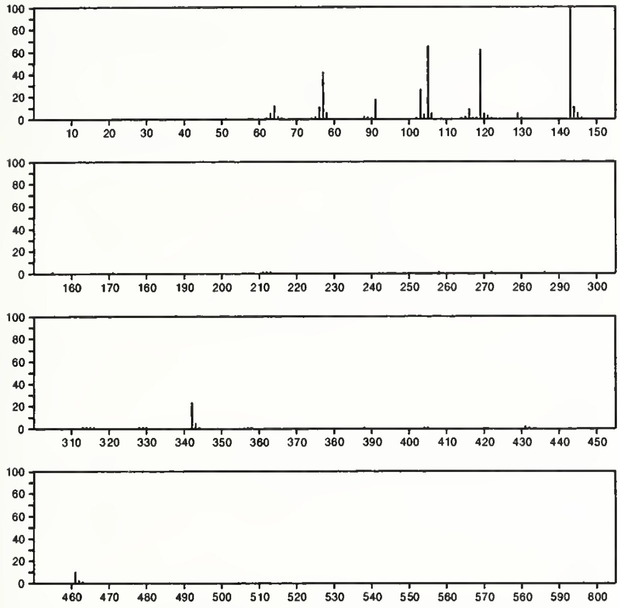
461 $C_{23}H_{27}NO_9$ 29742-54-9
Indole, 1-β-D-glucopyranosyl-2-methyl-, 2',3',4',6'-tetraacetate


Me
N
AcOCH2
O
OAc
AcO
OAc

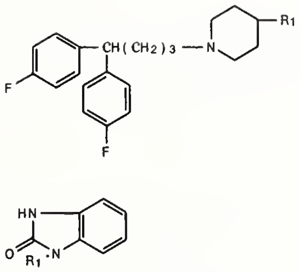


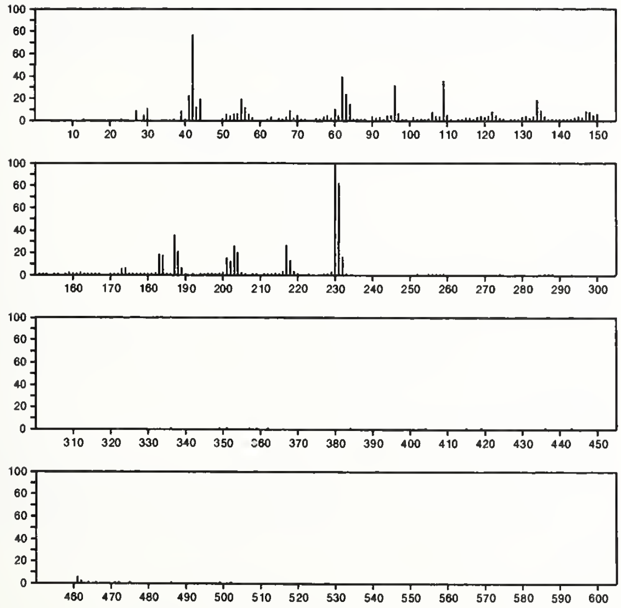
461 $C_{27}H_{15}N_3O_5$ 23872–06–2
Spiro[benzo[1,2–*d*:4,3–*d'*]diisoxazole–4(5*H*),5'–[1,4,2]dioxazol]–5–one, 3,3',6–triphenyl–


O
N
Ph
N
O
O
N
Ph
O
O
Ph

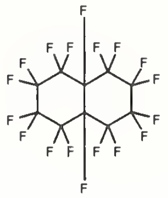


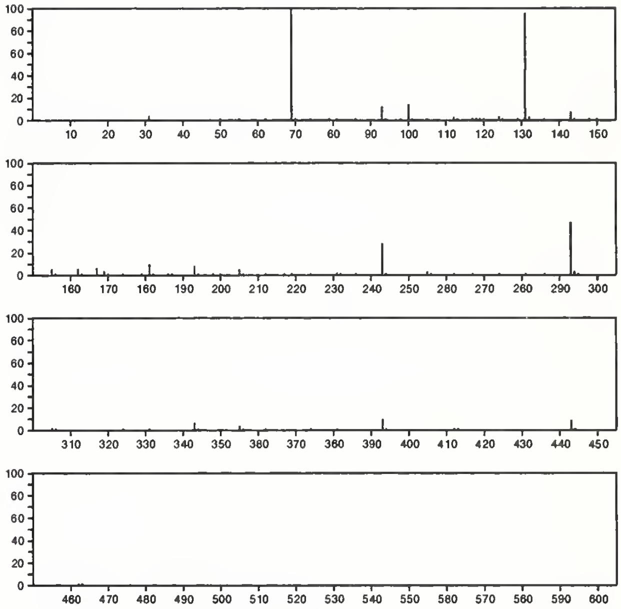
461 $C_{28}H_{29}F_2N_3O$ 2062–78–4
2*H*–Benzimidazol–2–one, 1–[1–[4,4–bis(4–fluorophenyl)butyl]–4–piperidinyl]–1,3–dihydro–


CH(CH2)3
N
R1
F
F
HN
O
R1
N

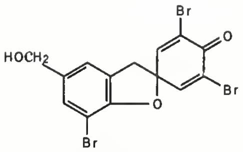


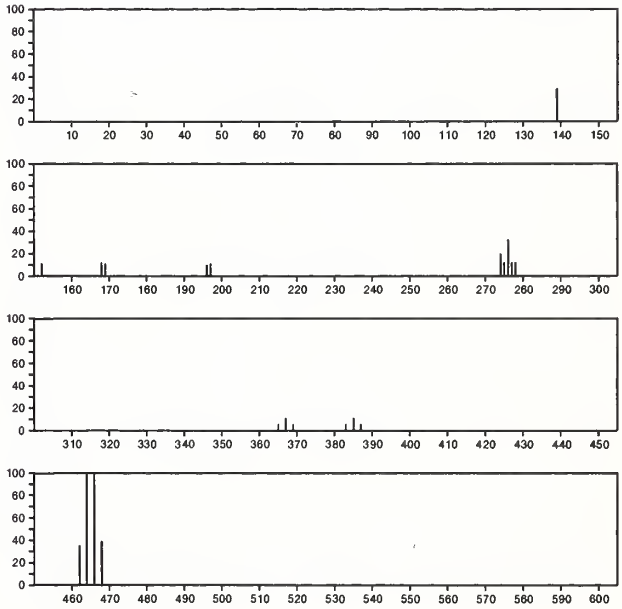
462 $C_{10}F_{18}$ 306–94–5
Naphthalene, octadecafluorodecahydro–





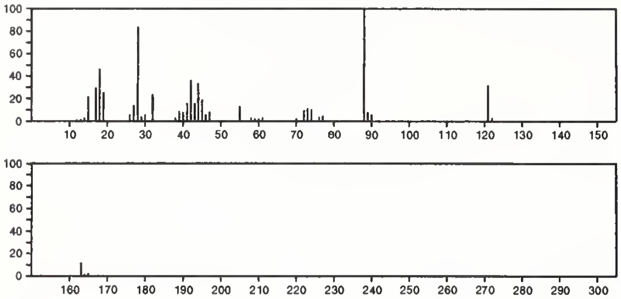
462 $C_{14}H_9Br_3O_3$ 52498–93–8
Spiro[benzofuran–2(3*H*),1'–[2,5]cyclohexadien]–4'–one, 3',5',7–tribromo–5–(hydroxymethyl)–


Br
O
HOCH2
Br
O
Br

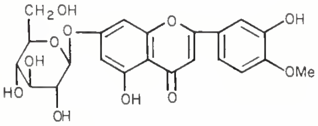


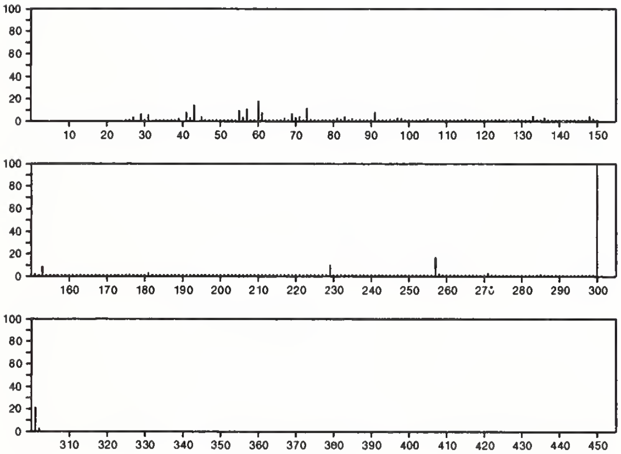
462 $C_{17}H_{40}O_8P_2Si$ 19097-77-9
Phosphoric acid, methylsilylene *P*,*P*'-bis(2-ethylhexyl) ester

$\mathrm{Me(CH_2)_3CHEtCH_2O\overset{\overset{O}{\|}}{P}(OH)OSiHMeO\overset{\overset{O}{\|}}{P}(OH)OCH_2CHEt(CH_2)_3Me}$

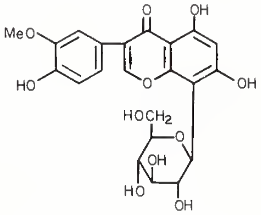


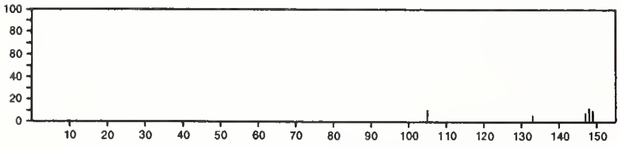
462 $C_{22}H_{22}O_{11}$ 20126-59-4
4*H*-1-Benzopyran-4-one, 7-(β-D-glucopyranosyloxy)-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-

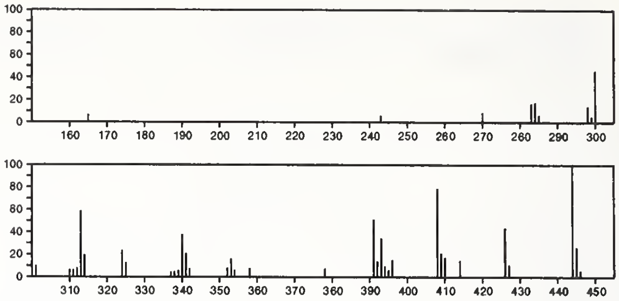

CH2OH
O
O
OH
HO
OH
O
OH
OMe
OH
O



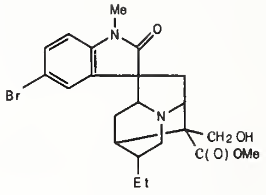
462 $C_{22}H_{22}O_{11}$ 40522-83-6
4*H*-1-Benzopyran-4-one, 8-β-D-glucopyranosyl-5,7-dihydroxy-3-(4-hydroxy-3-methoxyphenyl)-

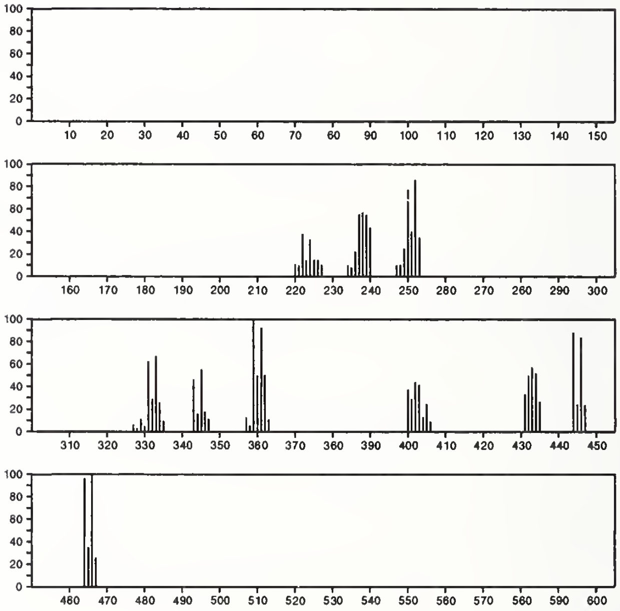

MeO
HO
O
OH
O
OH
HOCH2
O
OH
HO
OH



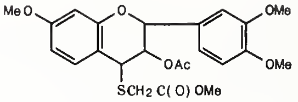


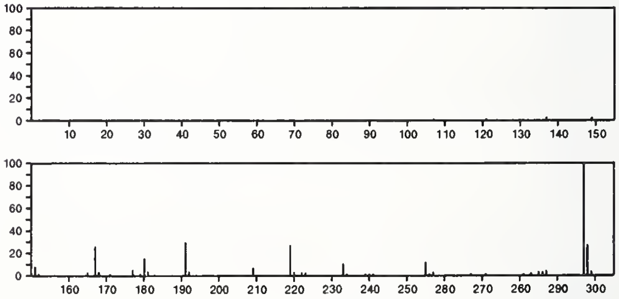
462 $C_{22}H_{27}BrN_2O_4$ 29019-57-6
Voachalotine oxindole, 10-bromo-19,20-dihydro-

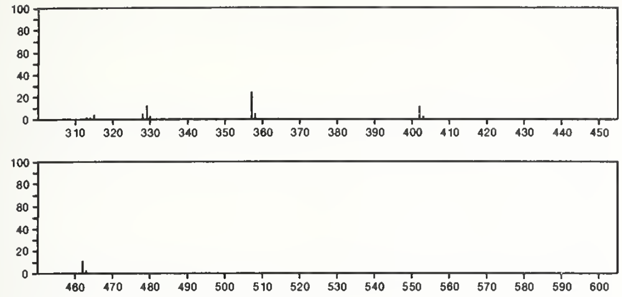

Me
N
O
Br
N
CH2OH
C(O)OMe
Et



462 $C_{23}H_{26}O_8S$ 30655-09-5
Acetic acid, [[2-(3,4-dimethoxyphenyl)-3-hydroxy-7-methoxy-4-chromanyl]thio]-, methyl ester, acetate, *trans*-2,3,*trans*-2,4-(+)-

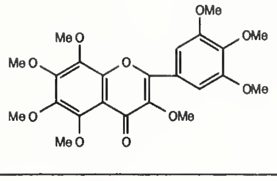

MeO
O
OMe
OAc
OMe
SCH2C(O)OMe



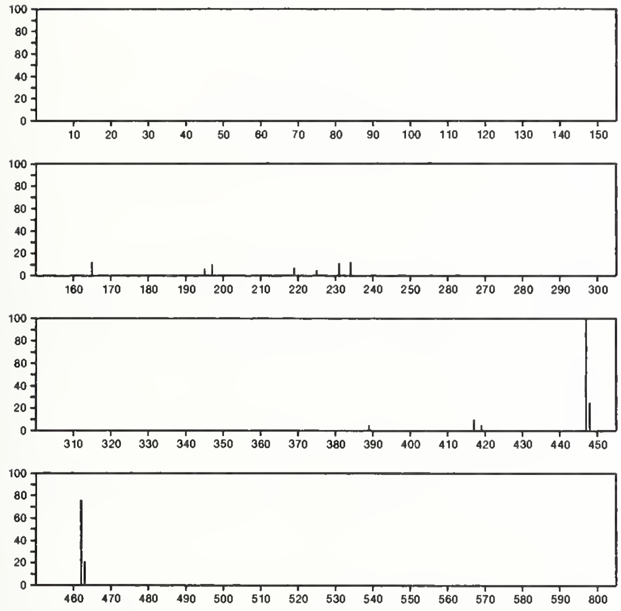


462 $C_{23}H_{26}O_{10}$ 13364-94-8

4*H*-1-Benzopyran-4-one, 3,5,6,7,8-pentamethoxy-2-(3,4,5-trimethoxyphenyl)-

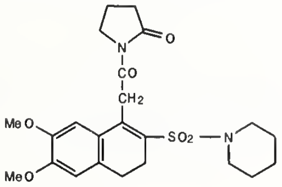


OMe
MeO
OMe
MeO
O
MeO
OMe
OMe
MeO
O

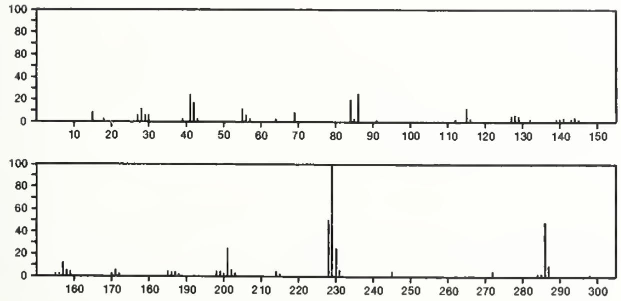


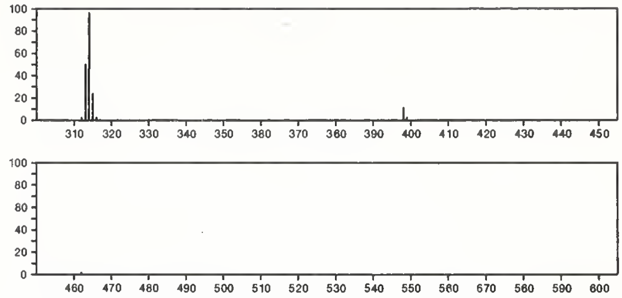
462 $C_{23}H_{30}N_2O_6S$ 56701-29-2

2-Pyrrolidinone, 1-[[3,4-dihydro-6,7-dimethoxy-2-(1-piperidinylsulfonyl)-1-naphthalenyl]acetyl]-



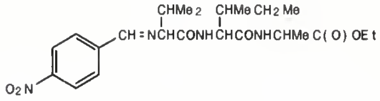
N
O
CO
CH2
MeO
SO2
N
MeO



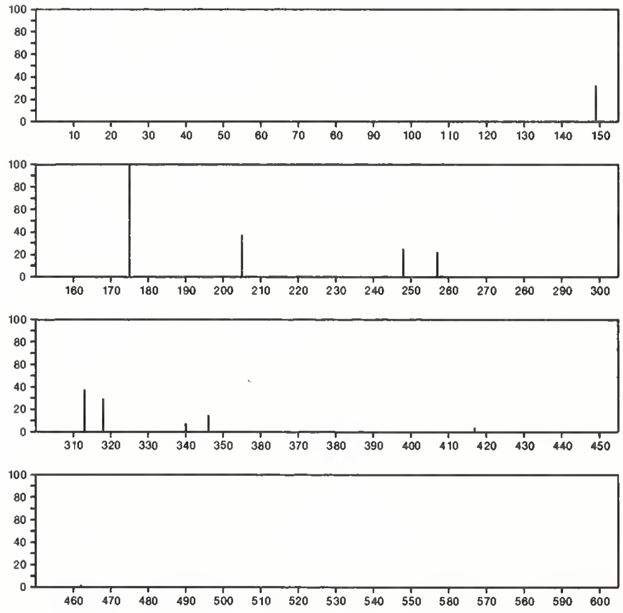


462 $C_{23}H_{34}N_4O_6$ 37580-25-9

L-Alanine, *N*-[*N*-[*N*-[(4-nitrophenyl)methylene]-L-valyl]-L-isoleucyl]-, ethyl ester

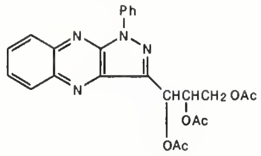


CHMe2
CHMe CH2 Me
CH = NCHCONHCHCONHCHMe C(O) OEt
O2N

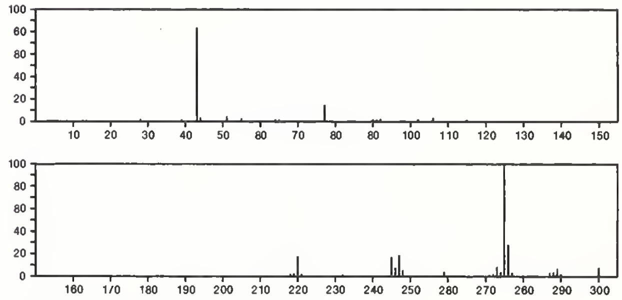


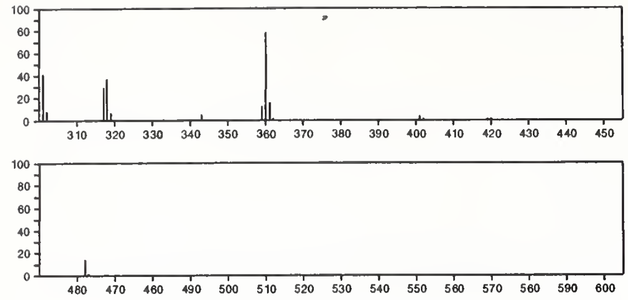
462 $C_{24}H_{22}N_4O_6$ 55591-21-4

1,2,3-Propanetriol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, triacetate (ester), [*S*-(*R**,*S**)]-



Ph
N
N
N
N
CHCHCH2 OAc
OAc
OAc





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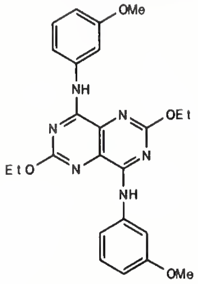
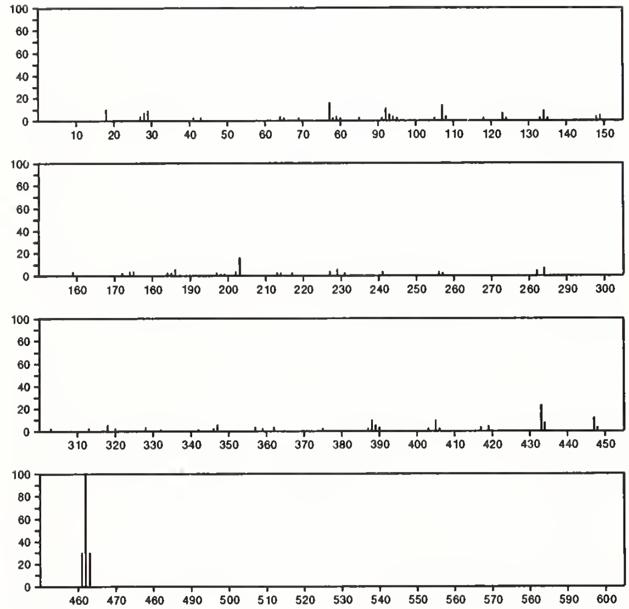
462 $C_{24}H_{26}N_6O_4$ 18710-90-2

Pyrimido[5,4-*d*]pyrimidine, 4,8-di-*m*-anisidino-2,6-diethoxy-


OMe
NH
N
N
OEt
EtO
N
N
NH
OMe



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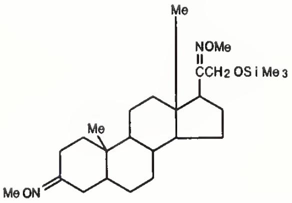
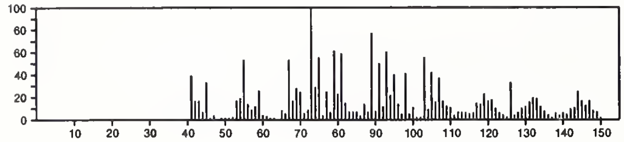
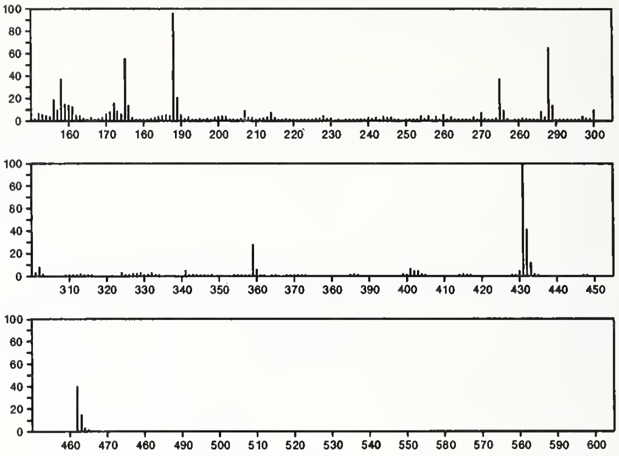
462 $C_{26}H_{46}N_2O_3Si$ 57305-26-7

Pregnane-3,20-dione, 21-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5*α*)-


Me
NOMe
CCH2 OSi Me3
Me
MeON





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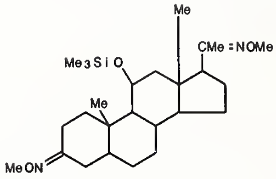
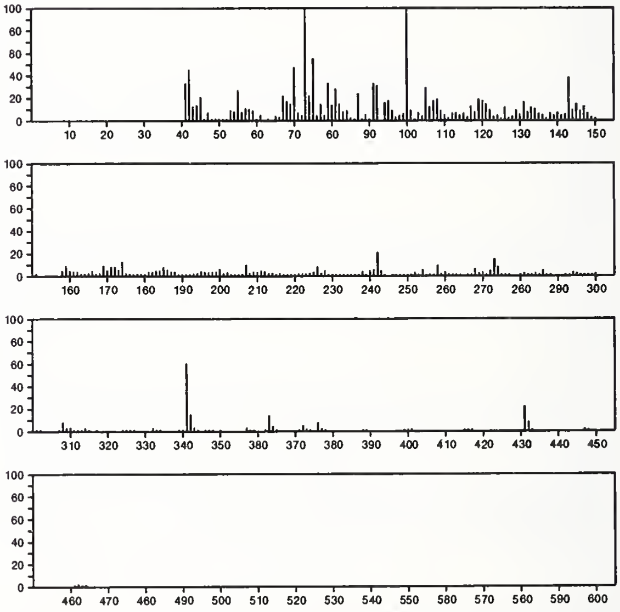
462 $C_{26}H_{46}N_2O_3Si$ 57305-27-8

Pregnane-3,20-dione, 11-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5*β*,11*β*)-


Me
CMe = NOMe
Me3Si O
Me
MeON



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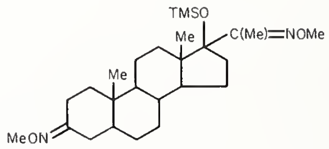
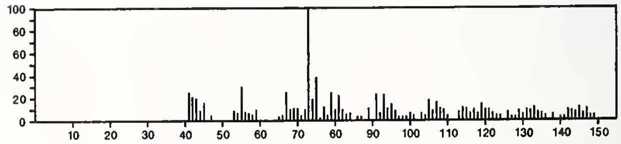
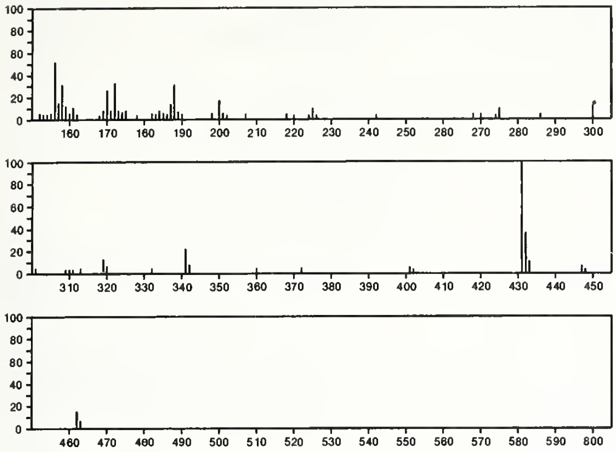
462 $C_{26}H_{46}N_2O_3Si$ 57305-28-9

Pregnane-3,20-dione, 17-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5*α*)-


TMSO
Me
C(Me)=NOMe
Me
MeON





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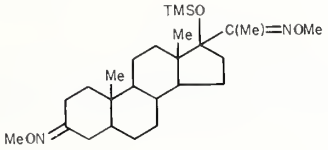
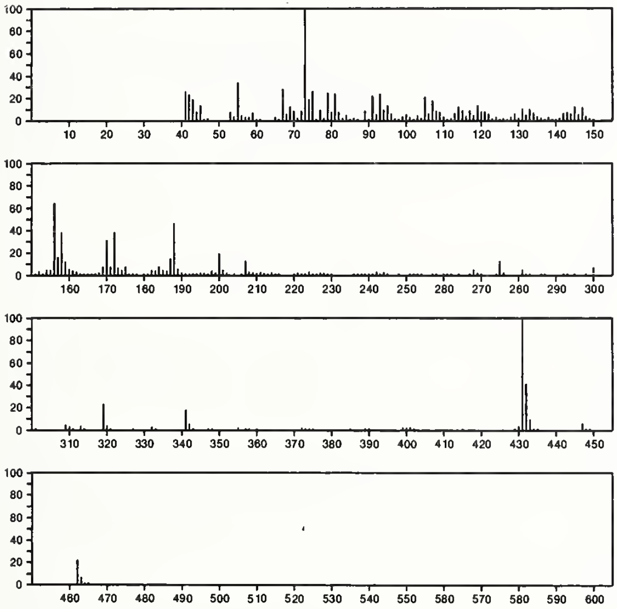
462 $C_{26}H_{46}N_2O_3Si$ 57305-29-0

Pregnane-3,20-dione, 17-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5*β*)-


TMSO
Me
C(Me)=NOMe
Me
MeON



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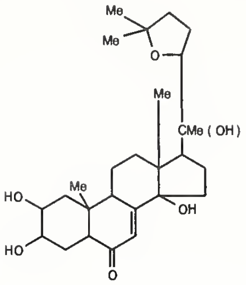
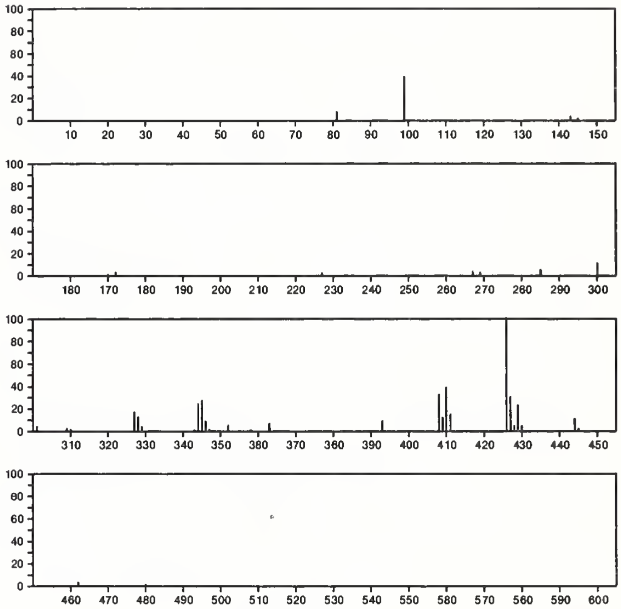
462 $C_{27}H_{42}O_6$ 26361-67-1

Cholest-7-en-6-one, 22,25-epoxy-2,3,14,20-tetrahydroxy-, (2*β*,3*β*,5*β*,20*ξ*)-


Me
Me
O
Me
CMe(OH)
Me
HO
HO
OH
O



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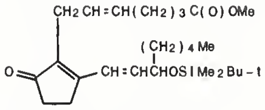
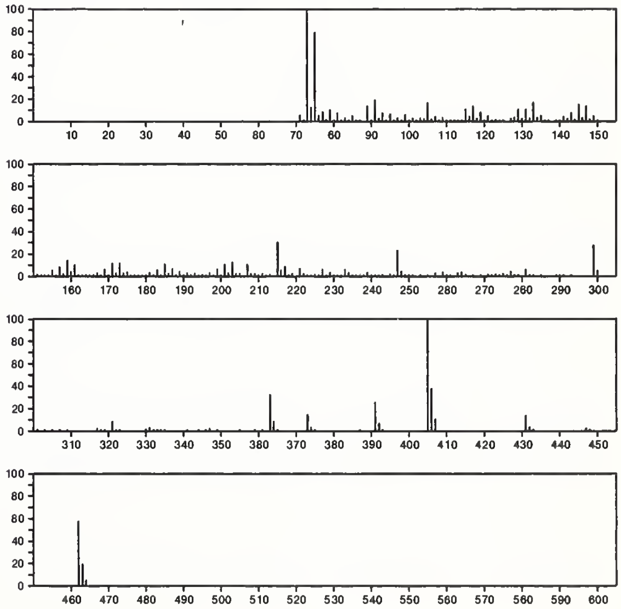
462 $C_{27}H_{46}O_4Si$ 53044-55-6

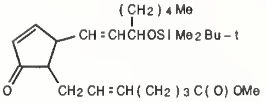
Prosta-5,8(12),13-trien-1-oic acid, 15-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-9-oxo-, methyl ester, (5*Z*,13*E*,15*S*)-

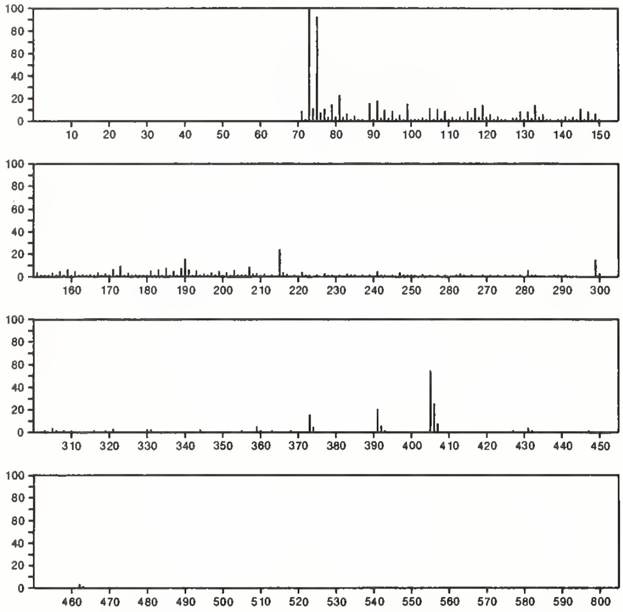

CH2CH=CH(CH2)3C(O)OMe
(CH2)4Me
O
CH=CHCHOSiMe2Bu-t



462 $C_{27}H_{46}O_4Si$ 53122-04-6

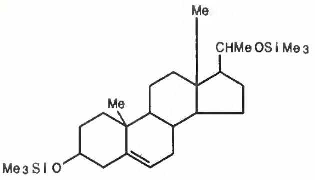
Prosta-5,10,13-trien-1-oic acid, 15-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-9-oxo-, methyl ester, (5*Z*,13*E*,15*S*)-

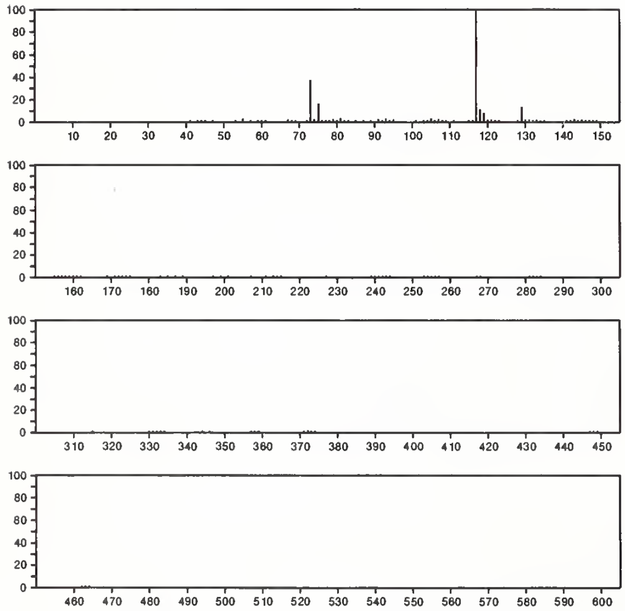

(CH2)4Me
CH=CHCHOSiMe2Bu-t
O
CH2CH=CH(CH2)3C(O)OMe



462 $C_{27}H_{50}O_2Si_2$ 13110-77-5

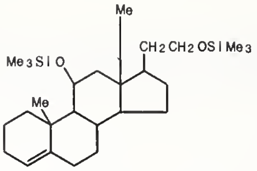
Silane, [[(3β,20*S*)-pregn-5-ene-3,20-diyl]bis(oxy)]bis[trimethyl-

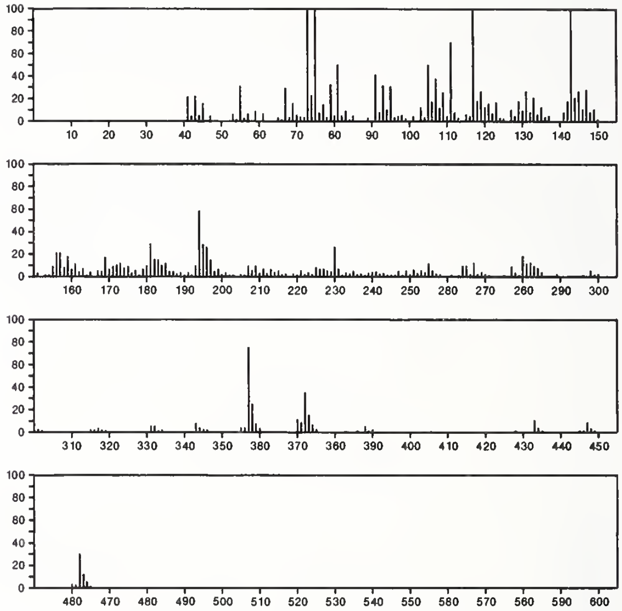

Me
CHMeOSiMe3
Me
Me3SiO



462 $C_{27}H_{50}O_2Si_2$ 33283-09-9

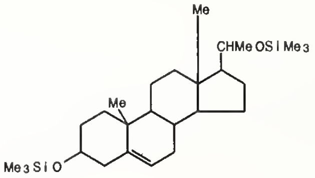
Silane, (pregn-4-en-11β,21-ylenedioxy)bis[trimethyl-

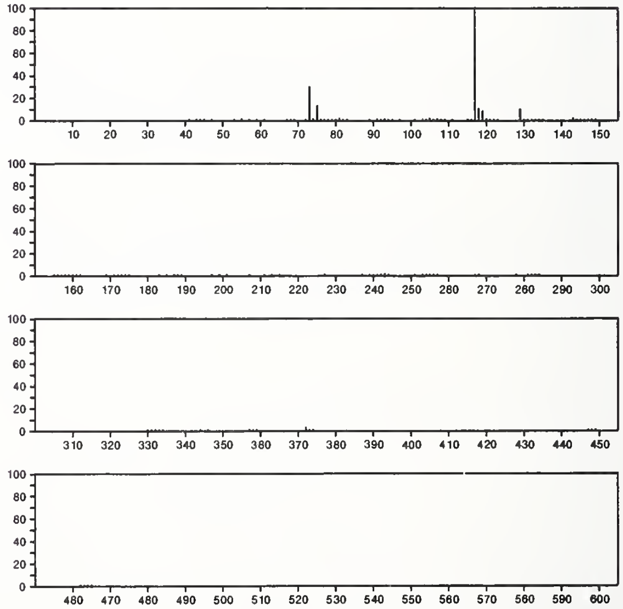

Me
CH2CH2OSiMe3
Me3SiO
Me



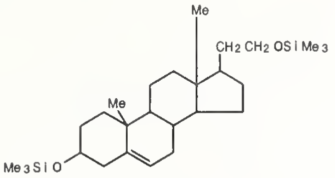
462 $C_{27}H_{50}O_2Si_2$ 33283-11-3

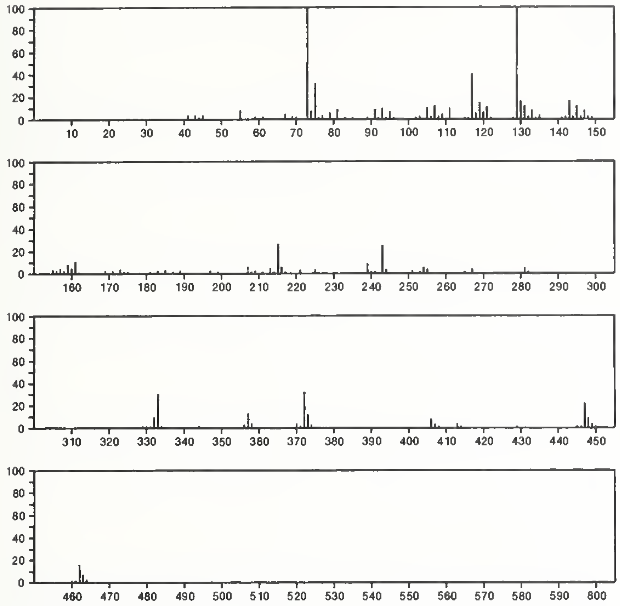
Silane, [(3β,20*R*)-pregn-5-ene-3,20-diylbis(oxy)]bis[trimethyl-


Me
CHMeOSiMe3
Me
Me3SiO

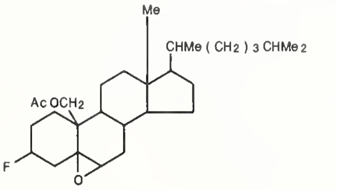


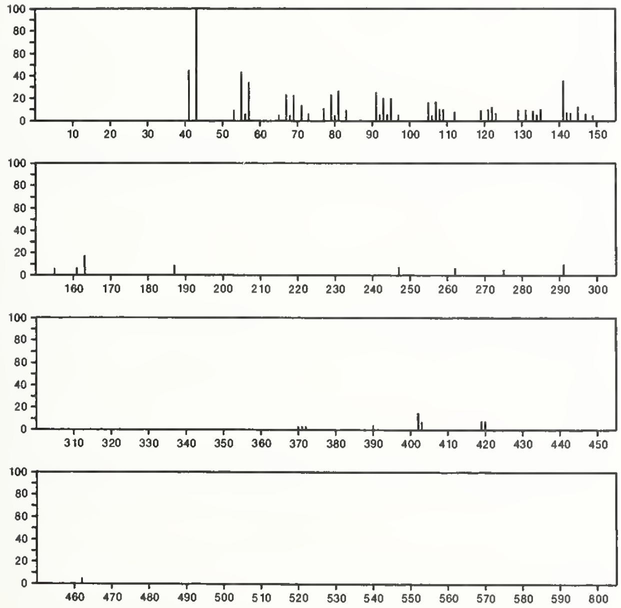
462 $C_{27}H_{50}O_2Si_2$ 33283-12-4
Silane, (pregn-5-en-3β,21-ylenedioxy)bis[trimethyl-


Me
CH2 CH2 OSi Me3
Me
Me3Si O

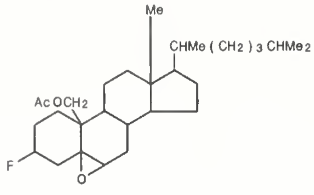


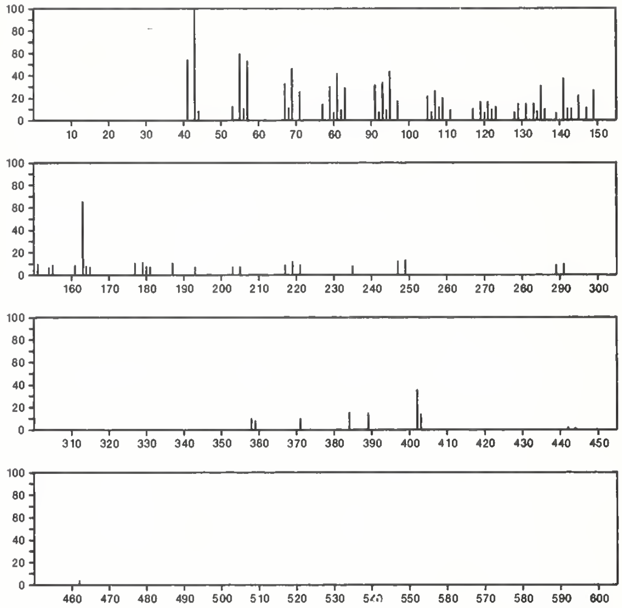
462 $C_{29}H_{47}FO_3$ 40242-95-3
Cholestan-19-ol, 5,6-epoxy-3-fluoro-, acetate, (3β,5β,6β)-


Me
CHMe (CH2) 3 CHMe2
Ac OCH2
F
O

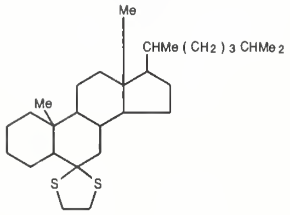


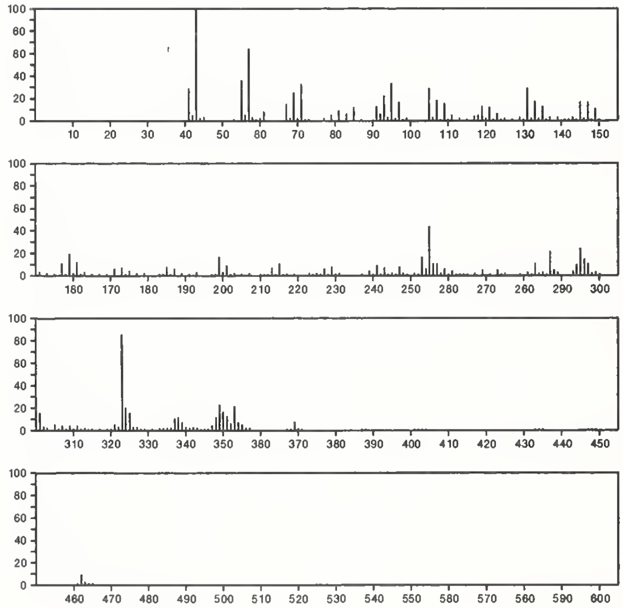
462 $C_{29}H_{47}FO_3$ 40242-96-4
Cholestan-19-ol, 5,6-epoxy-3-fluoro-, acetate, (3β,5α,6α)-


Me
CHMe (CH2) 3 CHMe2
Ac OCH2
F
O



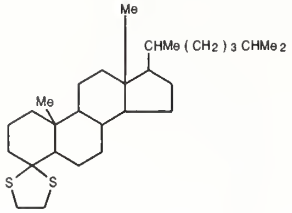
462 $C_{29}H_{50}S_2$ 17690-27-6
5α-Cholestan-6-one, cyclic ethylene mercaptole

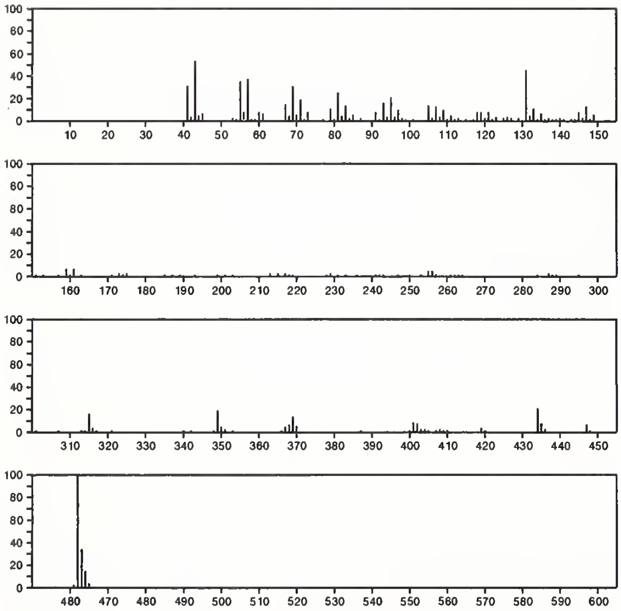

Me
CHMe (CH2) 3 CHMe2
Me
S
S



462 $C_{29}H_{50}S_2$ 20233-42-5

5α-Cholestan-4-one, cyclic ethylene mercaptole


Me
CHMe (CH2) 3 CHMe 2
Me
S
S



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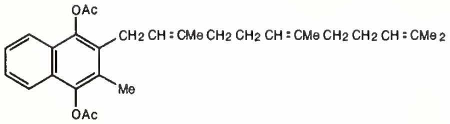
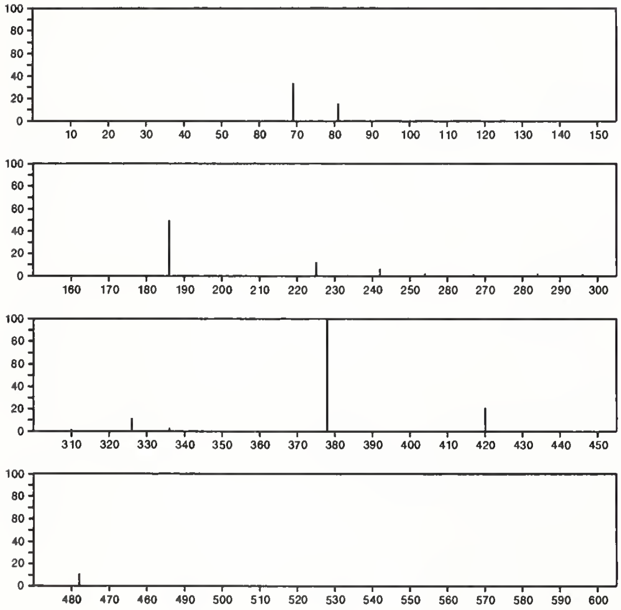
462 $C_{30}H_{38}O_4$ 56298-82-9

1,4-Naphthalenediol, 2-methyl-3-(3,7,11-trimethyl-2,6,10-dodecatrienyl)-, diacetate


OAc
CH2 CH = CMe CH2 CH2 CH = CMe CH2 CH2 CH = CMe 2
Me
OAc



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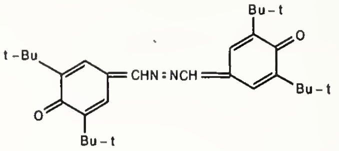
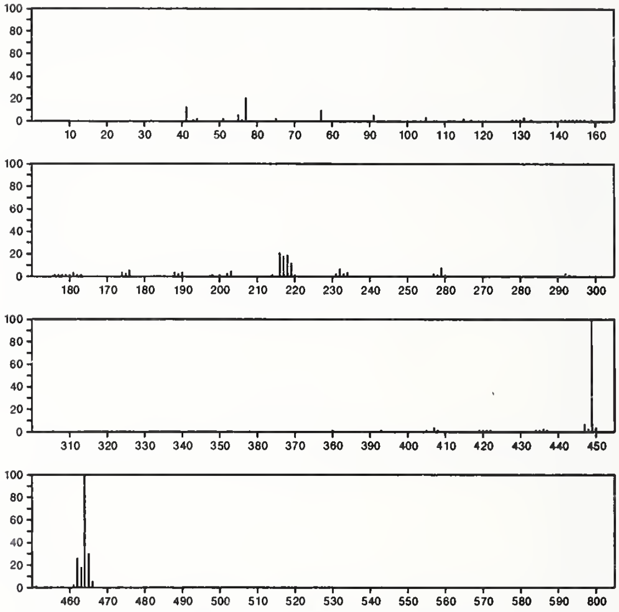
462 $C_{30}H_{42}N_2O_2$ 20725-71-7

2,5-Cyclohexadien-1-one, 4,4'-(azodimethylidyne)bis[2,6-di-*tert*-butyl-


Bu - t
O
t - Bu
CHN = NCH
Bu - t
O
Bu - t



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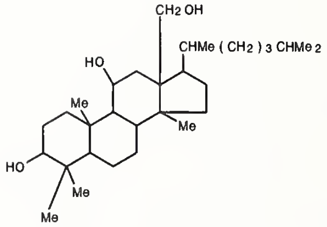
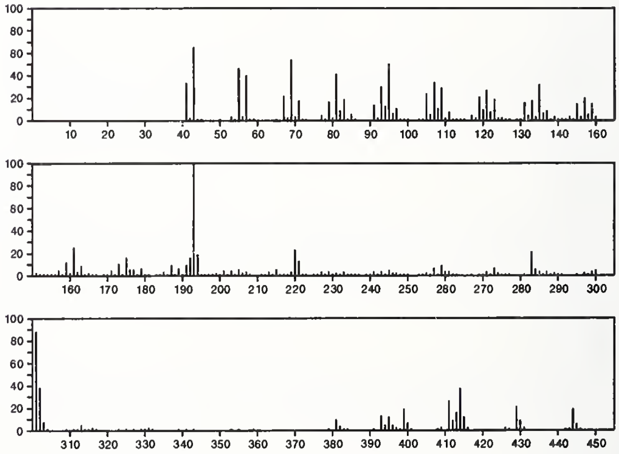
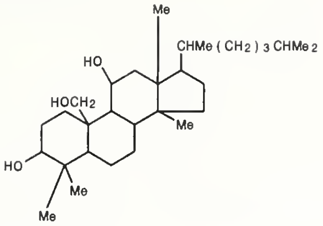
462 $C_{30}H_{54}O_3$ 24041-79-0

Lanostane-3β,11β,18-triol

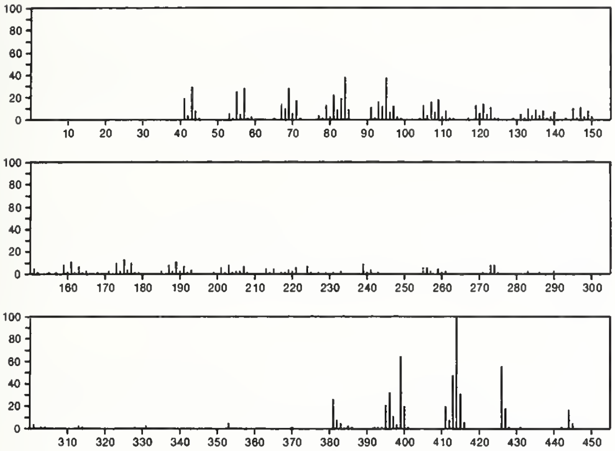

CH2 OH
CHMe (CH2) 3 CHMe 2
HO
Me
Me
HO
Me
Me



462 $C_{30}H_{54}O_3$ 25116-75-0
Lanostane-3β,11β,19-triol



Me
CHMe (CH2) 3 CHMe 2
HO
HOCH2
Me
HO
Me
Me



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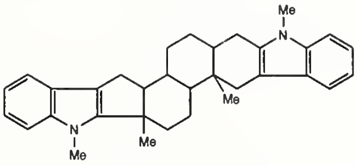
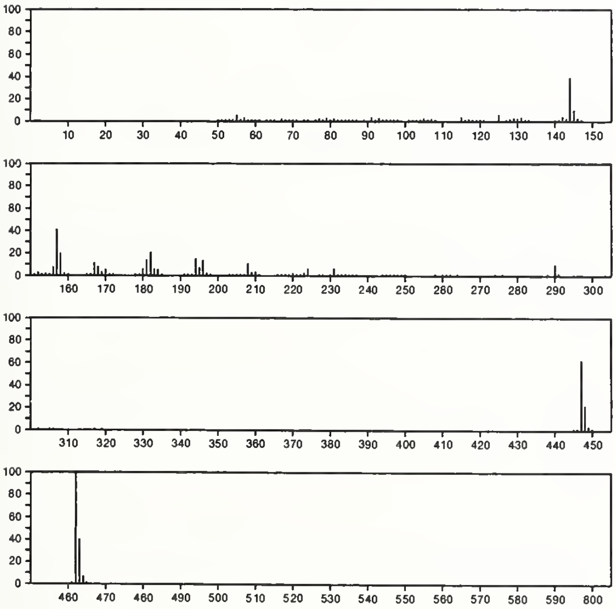
462 $C_{33}H_{38}N_2$ 34535-59-6
5*H*-Indolo[2'',3'':3',4']cyclopenta[1',2':5,6]naphtho[2,1-*b*]carbazole, 5a,5b,6,7,7a,8,13,13a,13b,14,15,15a,16,17-tetradecahydro-5a,7a,8,17-tetramethyl-, (5aα,5bβ,7aα,13aβ,13bα,15aβ)-



Me
N
Me
N
Me
Me



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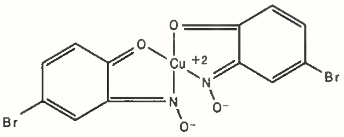
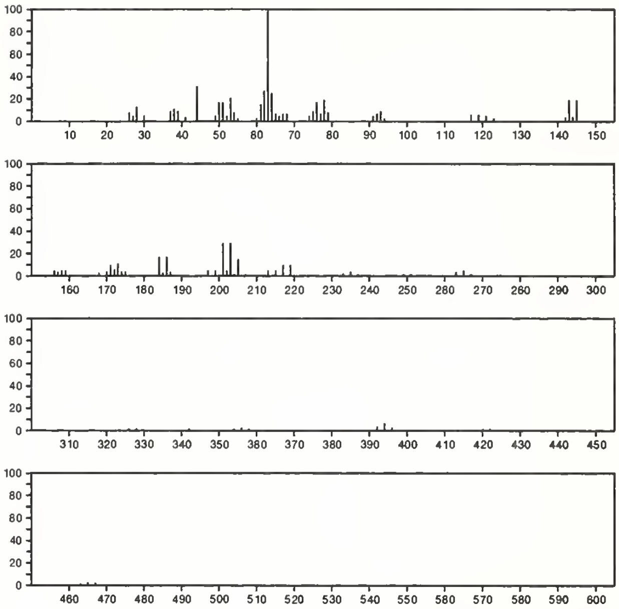
463 $C_{12}H_6Br_2CuN_2O_4$ 31971-31-0
Copper, bis(4-bromo-3,5-cyclohexadiene-1,2-dione 2-oximato-N^2,O^1)-



O
O
Cu +2
N
O⁻
N
O⁻
Br
Br



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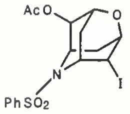
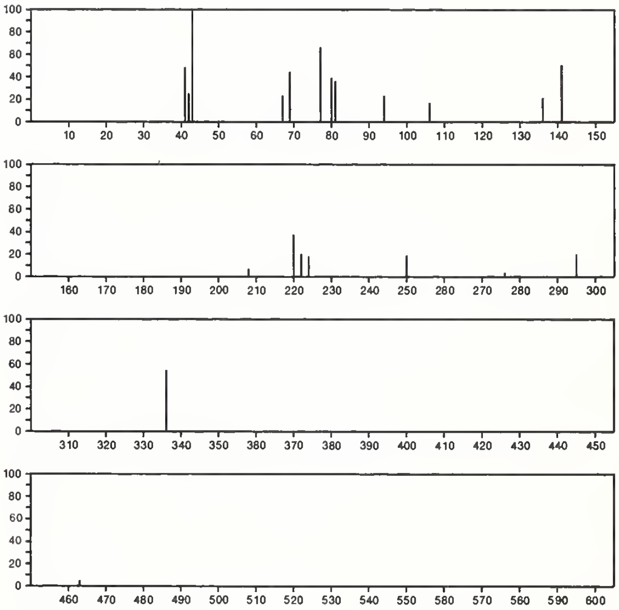
463 $C_{16}H_{18}INO_5S$ 50267-29-3
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decan-4-ol, 8-iodo-6-(phenylsulfonyl)-, acetate (ester), (1α,3β,4β,5α,7β,8α)-

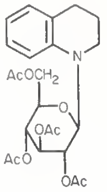


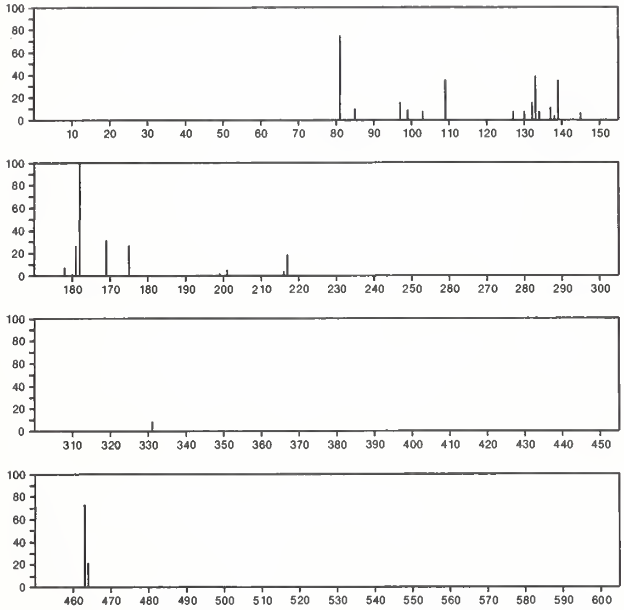
AcO
O
N
I
PhSO2



463 $C_{23}H_{29}NO_9$ 29742-56-1

Quinoline, 1,2,3,4-tetrahydro-1-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)-


N
AcOCH2
O
OAc
AcO
OAc



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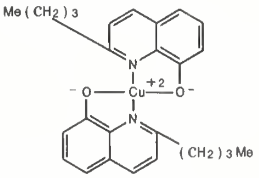
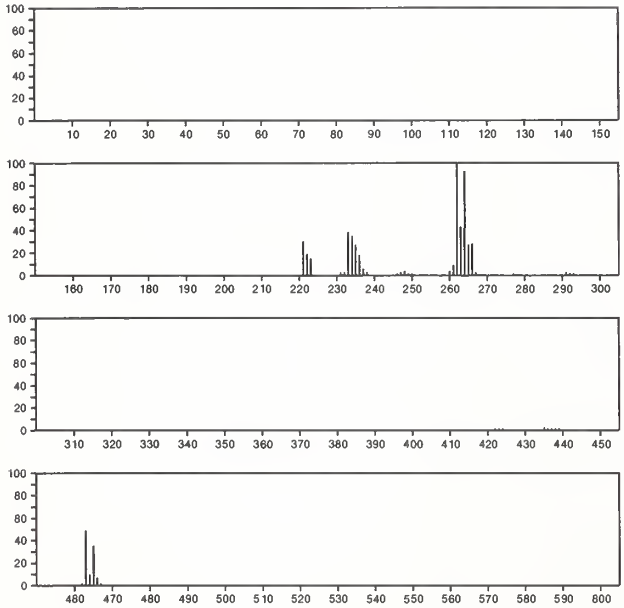
463 $C_{26}H_{28}CuN_2O_2$ 30049-19-5

Copper, bis(2-butyl-8-quinolinolato)-


Me(CH2)3
N
+2
Cu
O
O
N
(CH2)3Me



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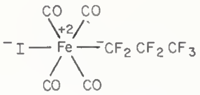
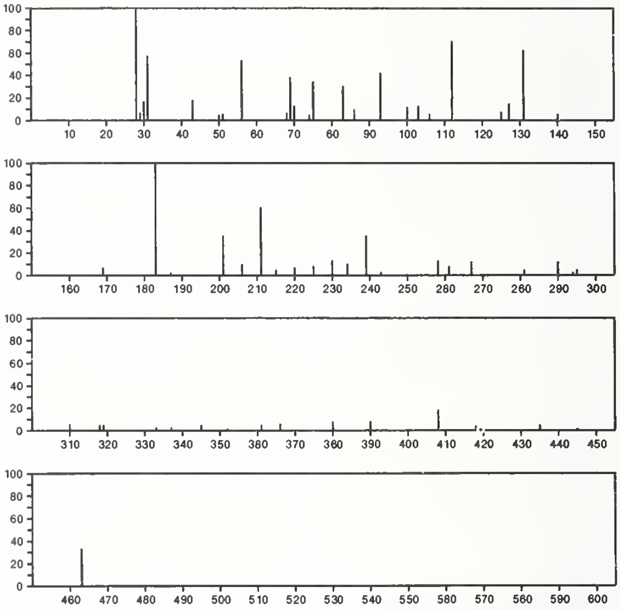
464 $C_7F_7FeIO_4$ 22925-82-2

Iron, tetracarbonyl(heptafluoropropyl)iodo-


CO CO
+2
I
Fe
CF2 CF2 CF3
CO CO



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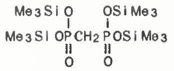
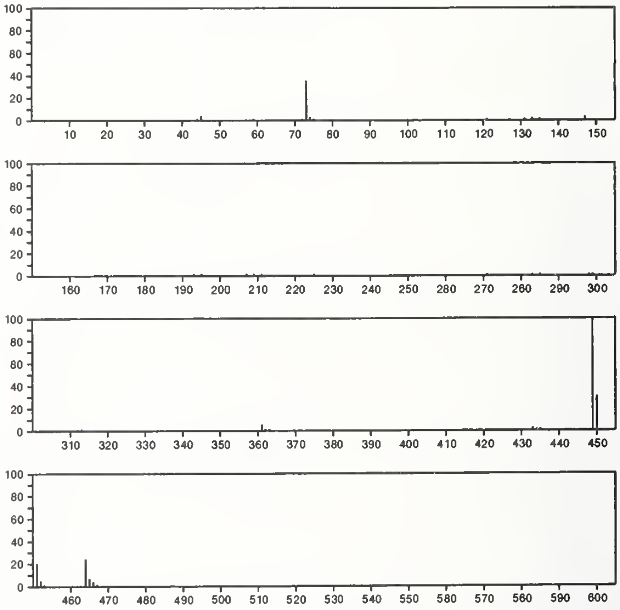
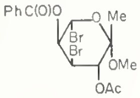
464 $C_{13}H_{38}O_6P_2Si_4$ 53044-26-1

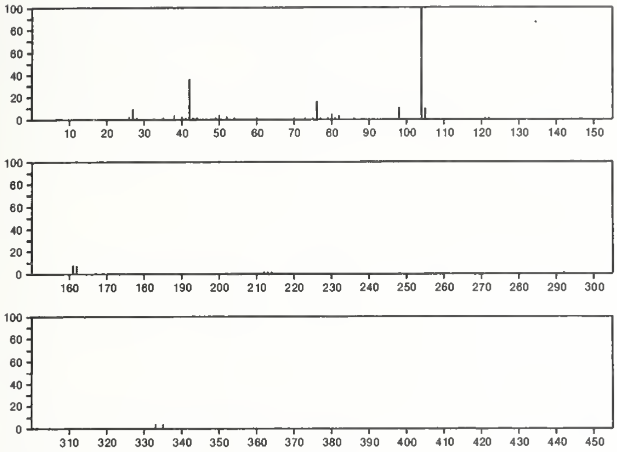
Phosphonic acid, methylenebis-, tetrakis(trimethylsilyl) ester


Me3SiO OSiMe3
Me3SiOPCH2POSiMe3
O O



464 $C_{16}H_{18}Br_2O_6$ 56701-39-4
β-L-Fructopyranoside, methyl 4-bromo-6-*C*-bromo-1,4-dideoxy-, 3-acetate 5-benzoate, (*R*)-


PhC(O)O
O
Me
Br
Br
OMe
OAc



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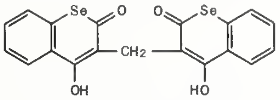
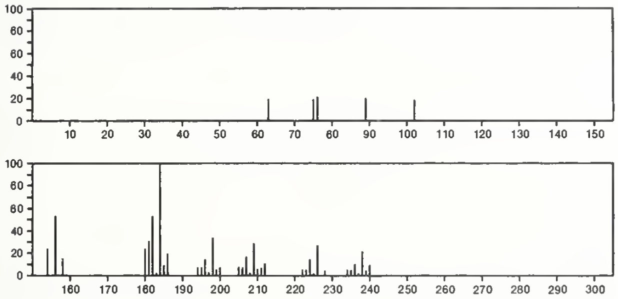
464 $C_{19}H_{12}O_4Se_2$ 26452-59-5
1-Selenocoumarin, 3,3'-methylenebis[4-hydroxy-


Se
O
O
Se
CH2
OH
HO



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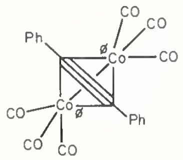
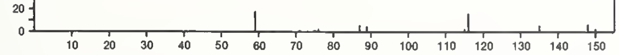
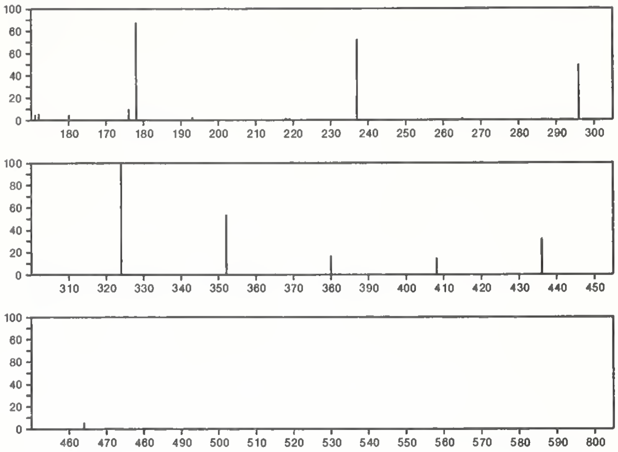
464 $C_{20}H_{10}Co_2O_6$ 14515-69-6
Cobalt, hexacarbonyl[μ-[1,1'-(η²:η²-1,2-ethynediyl)]bis[benzene]]di-, (*Co-Co*)


CO
CO
Ph
Co
CO
CO
Co
Ph
CO
CO





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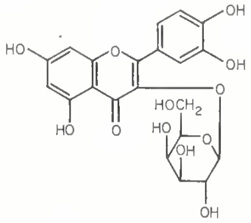
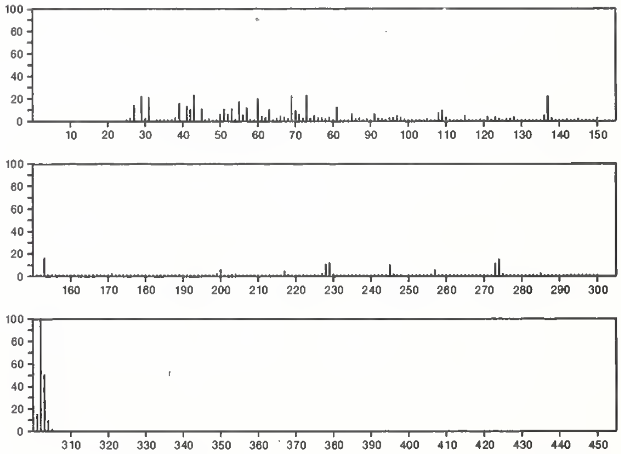
464 $C_{21}H_{20}O_{12}$ 482-36-0
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-3-(β-D-galactopyranosyloxy)-5,7-dihydroxy-


OH
HO
O
OH
O
HOCH2
HO
OH
O
HO
O
OH



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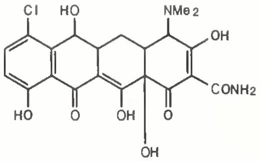
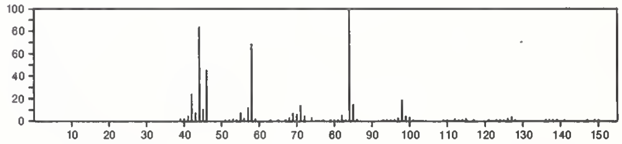
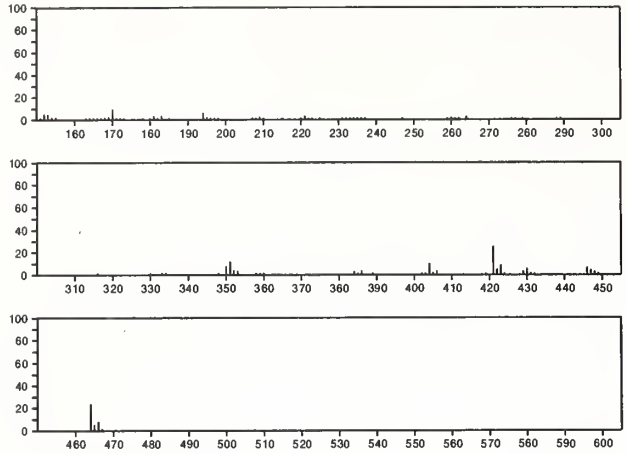
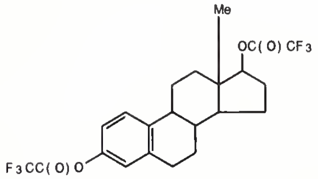
464 $C_{21}H_{21}ClN_2O_8$ 127-33-3
2-Naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-1,11-dioxo-, [4*S*-(4α,4aα,5aα,6β,12aα)]-

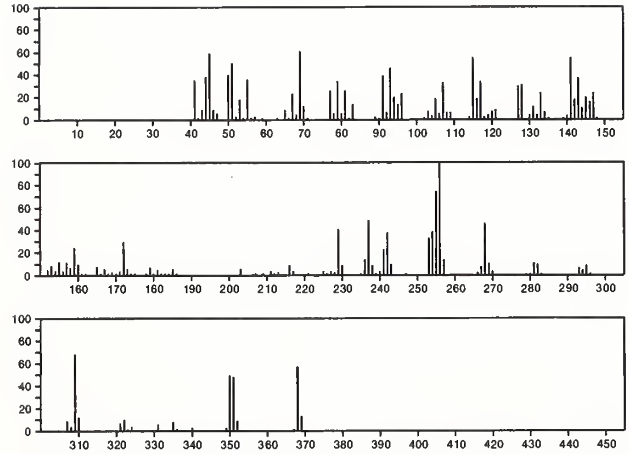

Cl
HO
NMe2
OH
CONH2
HO
O
OH
O
OH



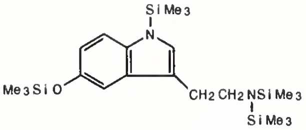


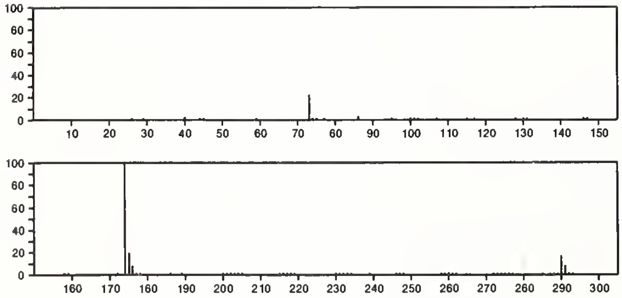
464 $C_{22}H_{22}F_6O_4$ 1549–15–1
Estradiol, bis(trifluoroacetate)

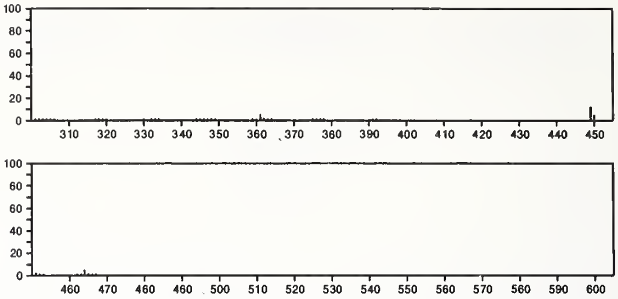

Me
OC(O)CF3
F3CC(O)O



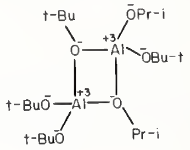
464 $C_{22}H_{44}N_2OSi_4$ 55429–74–8
1*H*–Indole–3–ethanamine, *N*,*N*,1–tris(trimethylsilyl)–5–[(trimethylsilyl)oxy]–

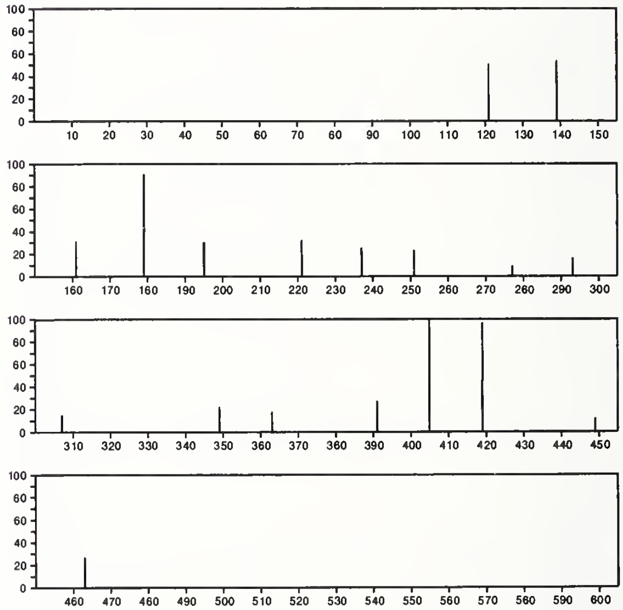

SiMe3
N
Me3SiO
CH2CH2NSiMe3
SiMe3





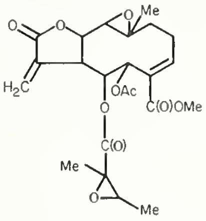
464 $C_{22}H_{50}Al_2O_6$ 28899–45–8
Aluminum, μ–*tert*–butoxytri–*tert*–butoxy–μ–isopropoxyisopropoxydi–

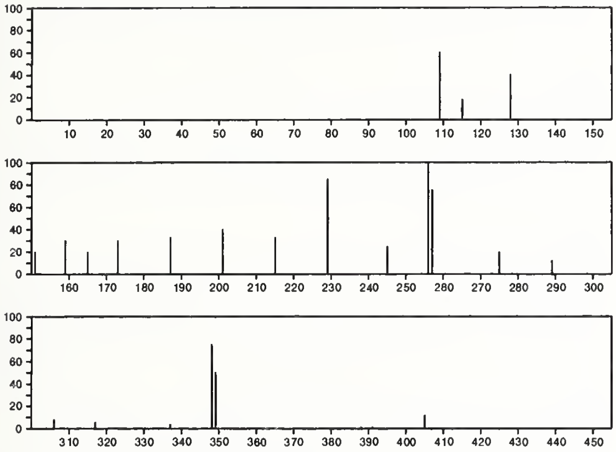

t-Bu
OPr-i
+3
Al
OBu-t
t-BuO
+3
Al
O
t-BuO
Pr-i



464 $C_{23}H_{28}O_{10}$ 33880-85-2

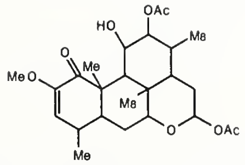
Oxireno[9,10]cyclodeca[1,2-*b*]furan-5-carboxylic acid, 6-(acetyloxy)-7-[[(2,3-dimethyloxiranyl)carbonyl]oxy]-1a,2,3,6,7,7a,8,9,10a,10b-decahydro-1a-methyl-8-methylene-9-oxo-, methyl ester, [1a*R*-[1a*R**,4*E*,6*S**,7*S**(2*R**,3*R**),7a*R**,10a*S**,10b*R**]]-

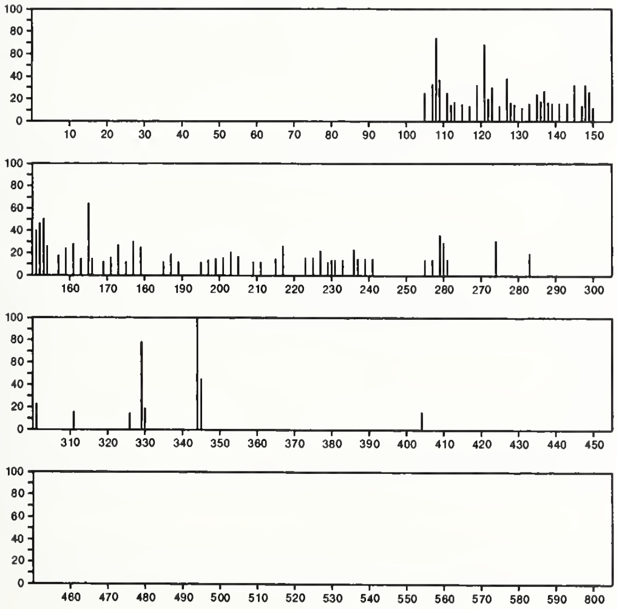

O
O
Me
H2C
OAc
O
C(O)OMe
C(O)
Me
O
Me



464 $C_{25}H_{36}O_8$ 30908-30-6

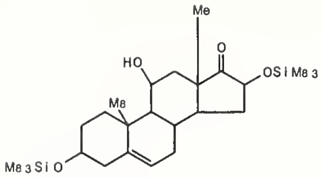
Picras-2-en-1-one, 12,16-bis(acetyloxy)-11-hydroxy-2-methoxy-, (11*α*,12*β*)-

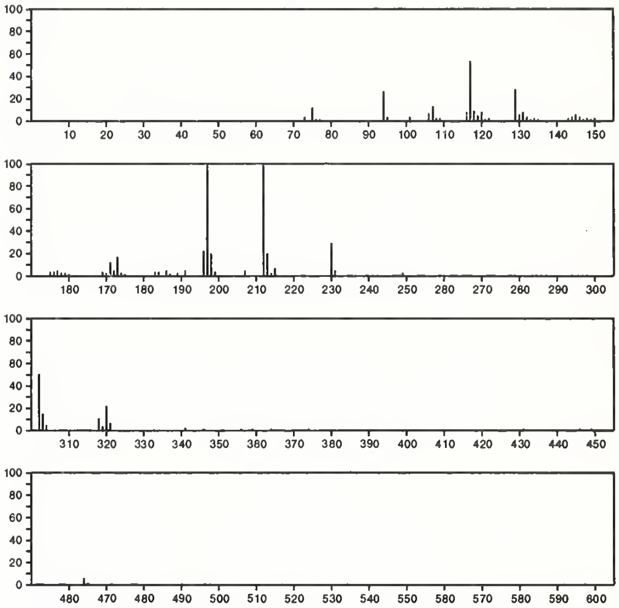

OAc
HO
Me
O
Me
MeO
Me
O
OAc
Me



464 $C_{25}H_{44}O_4Si_2$ 49774-88-1

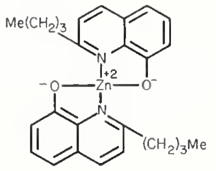
Androst-5-en-17-one, 11-hydroxy-3,16-bis[(trimethylsilyl)oxy]-, (3*β*,11*β*,16*α*)-

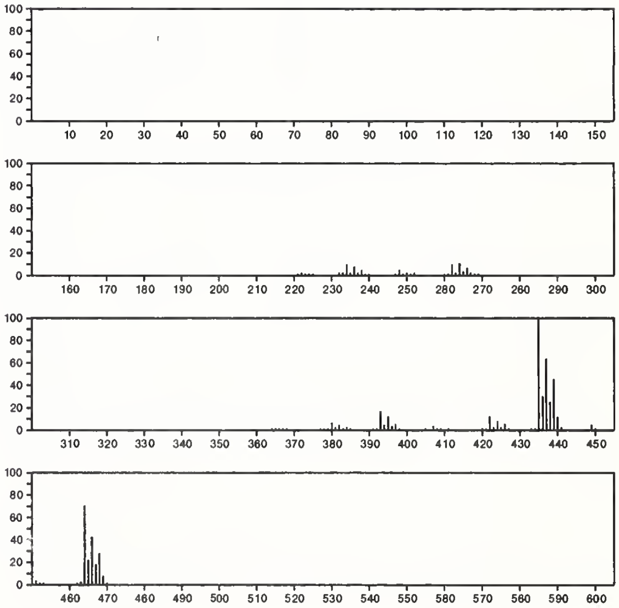

Me
O
HO
OSiMe3
Me
Me3SiO



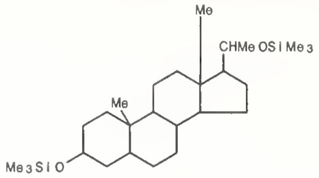
464 $C_{26}H_{28}N_2O_2Zn$ 15685-77-5

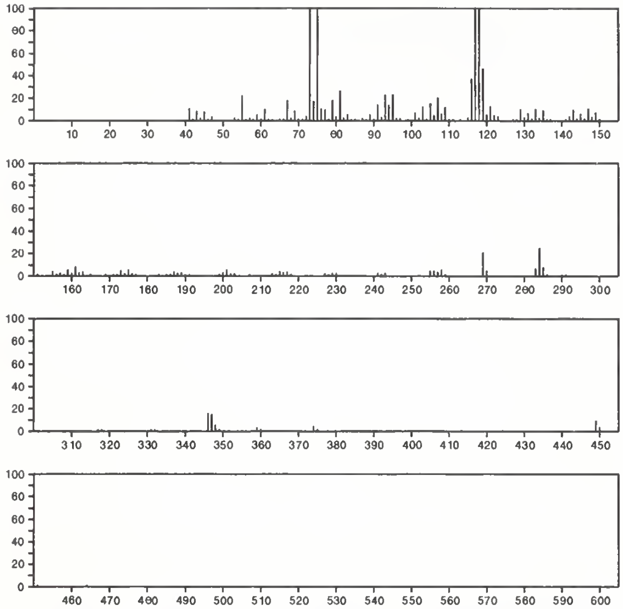
Zinc, bis(2-butyl-8-quinolinolato-*N*1,*O*8)-, (*T*-4)-


Me(CH2)3
N
+2
O
Zn
O
N
(CH2)3Me



464 $C_{27}H_{52}O_2Si_2$ 16134-56-8
Silane, [(3α,5β,20α)-pregnane-3,20-diylbis(oxy)]bis[trimethyl-


Me
CHMe OSi Me3
Me
Me3Si O



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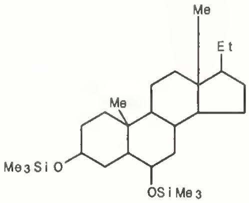
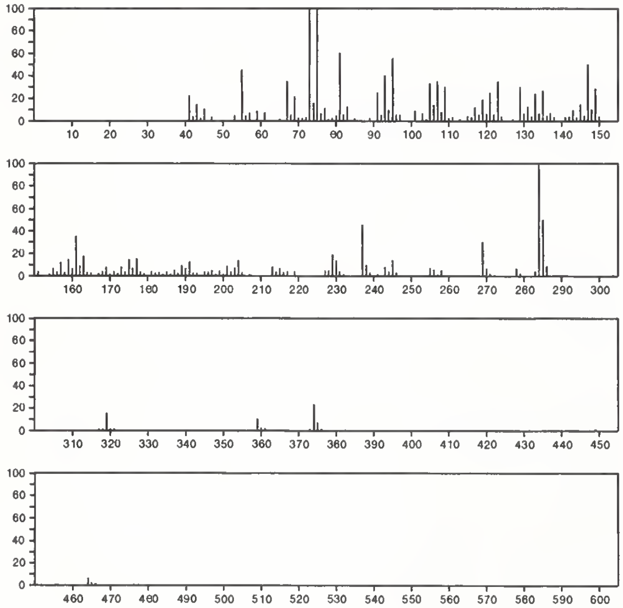
464 $C_{27}H_{52}O_2Si_2$ 33283-07-7
Silane, (5β-pregnan-3α,6α-ylenedioxy)bis[trimethyl-


Me
Et
Me
Me3Si O
OSi Me3



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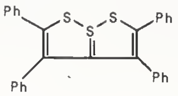
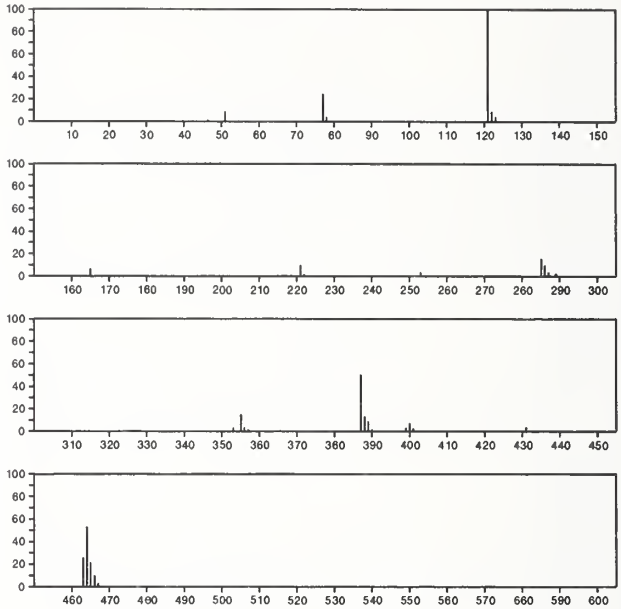
464 $C_{29}H_{20}S_3$ 16094-77-2
[1,2]Dithiolo[1,5-*b*][1,2]dithiole-7-*S*^{IV}, 2,3,4,5-tetraphenyl-


Ph
S
S
S
Ph
Ph
Ph



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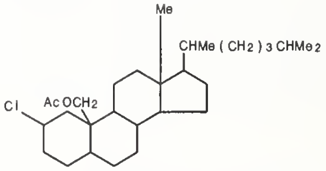
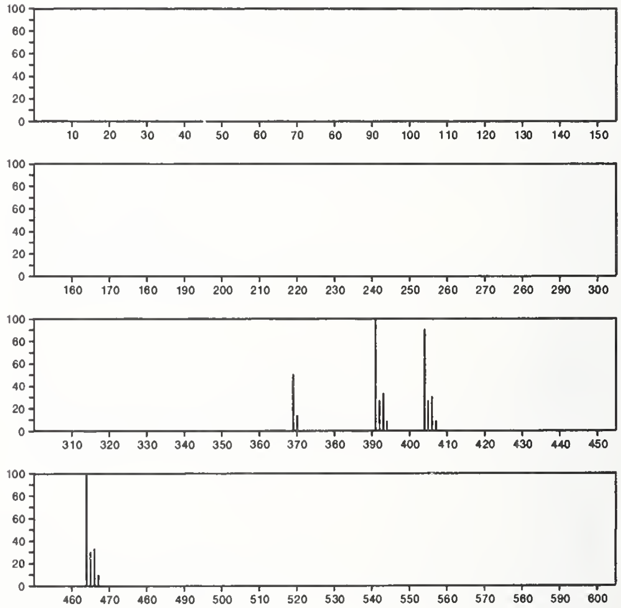
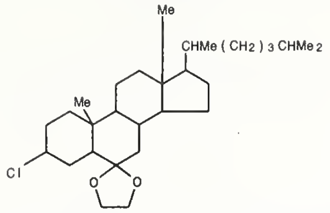
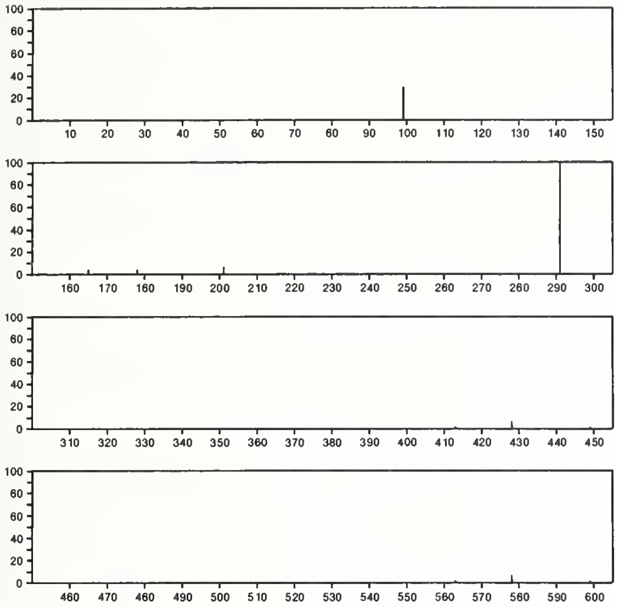
464 $C_{29}H_{49}ClO_2$ 28809-78-1
5α-Cholestan-19-ol, 2α-chloro-, acetate


Me
CHMe (CH2)3 CHMe2
Cl
AcOCH2

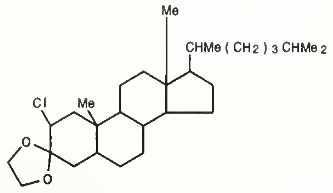


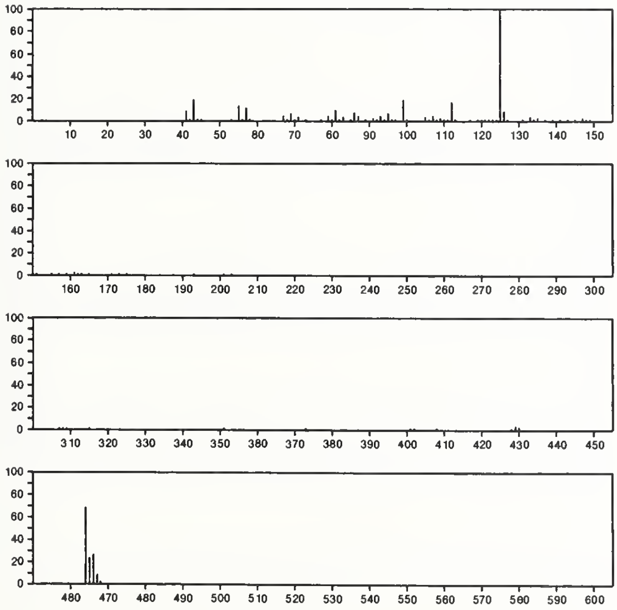
464 $C_{29}H_{49}ClO_2$ 35868-80-5
Cholestan-6-one, 3-chloro-, cyclic 1,2-ethanediyl acetal, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Cl
O
O

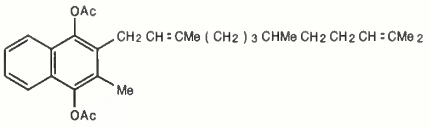


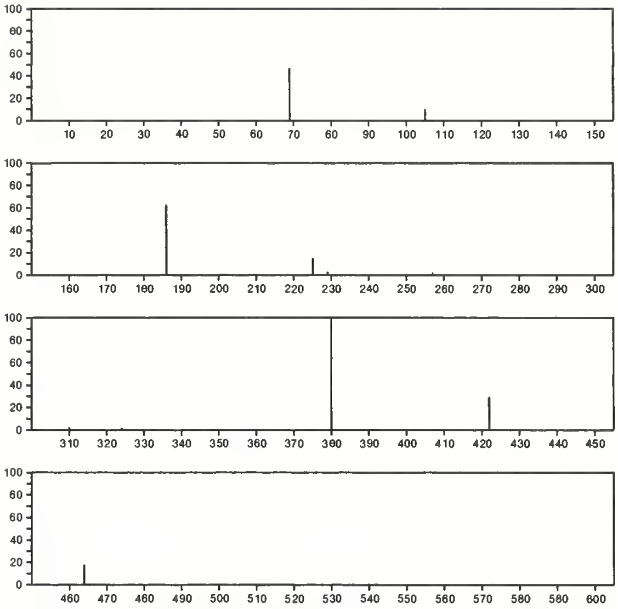
464 $C_{29}H_{49}ClO_2$ 54552-54-4
Cholestan-3-one, 2-chloro-, cyclic 1,2-ethanediyl acetal, (2α,5α)-


Me
CHMe (CH2) 3 CHMe 2
Cl
Me
O
O



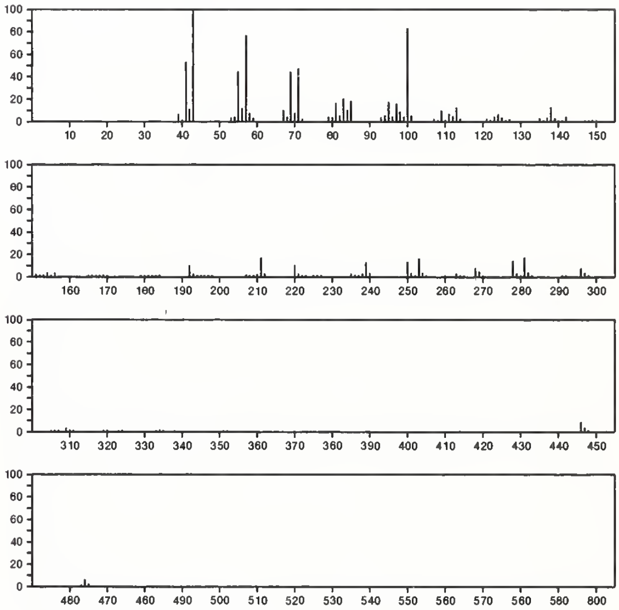
464 $C_{30}H_{40}O_4$ 56298-81-8
1,4-Naphthalenediol, 2-methyl-3-(3,7,11-trimethyl-2,10-dodecadienyl)-, diacetate


OAc
CH2 CH = CMe (CH2) 3 CHMe CH2 CH2 CH = CMe 2
Me
OAc



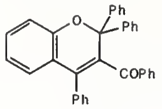
464 $C_{31}H_{60}O_2$ 24724-84-3
14,16-Hentriacontanedione

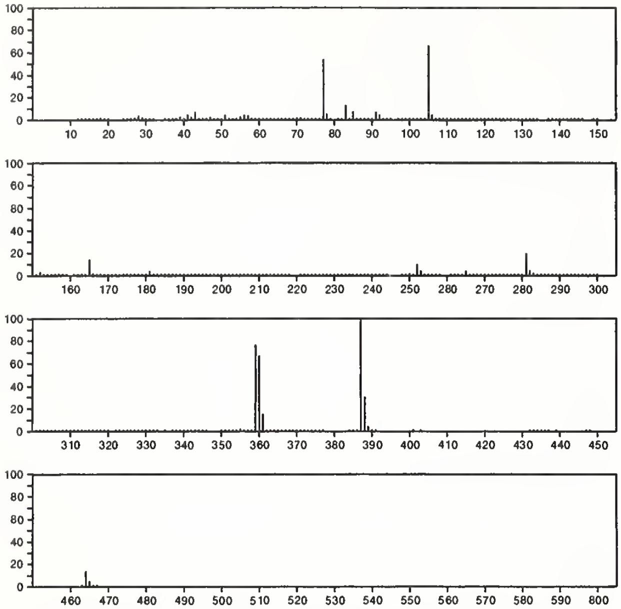
$Me(CH_2)_{14}COCH_2CO(CH_2)_{12}Me$



464 $C_{34}H_{24}O_2$ 19725-31-6

Ketone, phenyl 2,2,4-triphenyl-2*H*-1-benzopyran-3-yl


O
Ph
Ph
COPh
Ph



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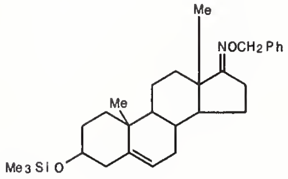
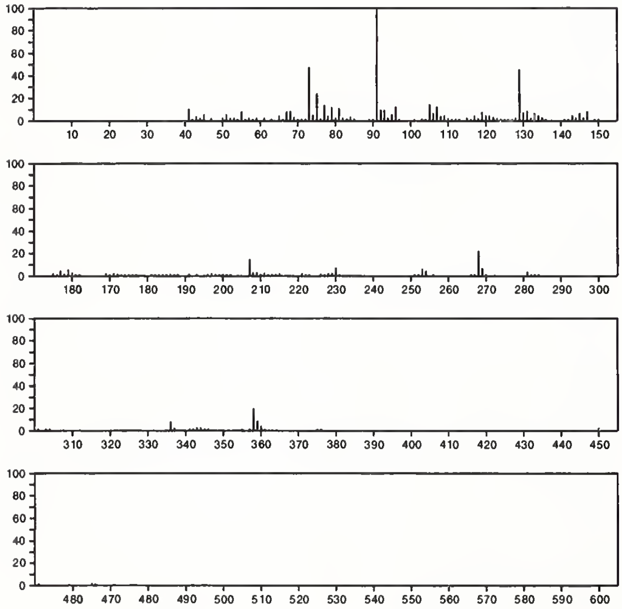
465 $C_{29}H_{43}NO_2Si$ 57305-10-9

Androst-5-en-17-one, 3-[(trimethylsilyl)oxy]-, *O*-(phenyl=methyl)oxime, (3β)-


Me
NOCH2Ph
Me
Me3SiO



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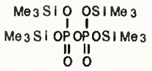
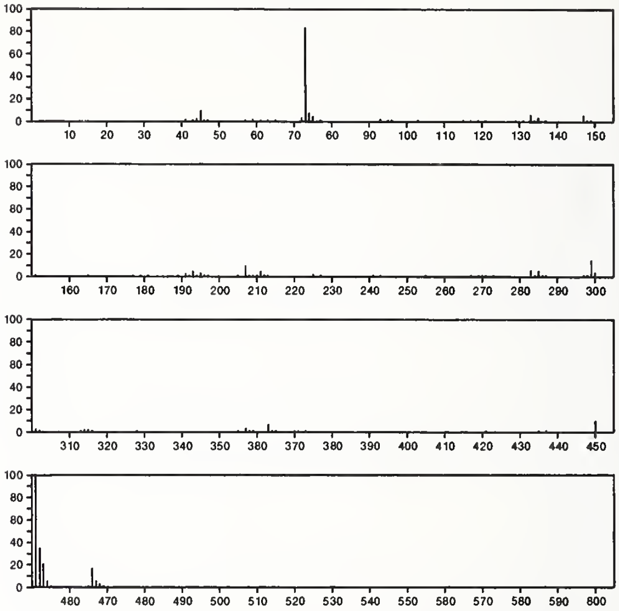
466 $C_{12}H_{36}O_7P_2Si_4$ 18395-45-4

Silanol, trimethyl-, pyrophosphate (4:1)


Me3SiO OSiMe3
Me3SiOPOPOSiMe3
O O



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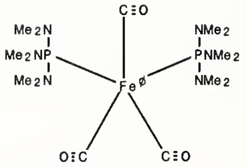
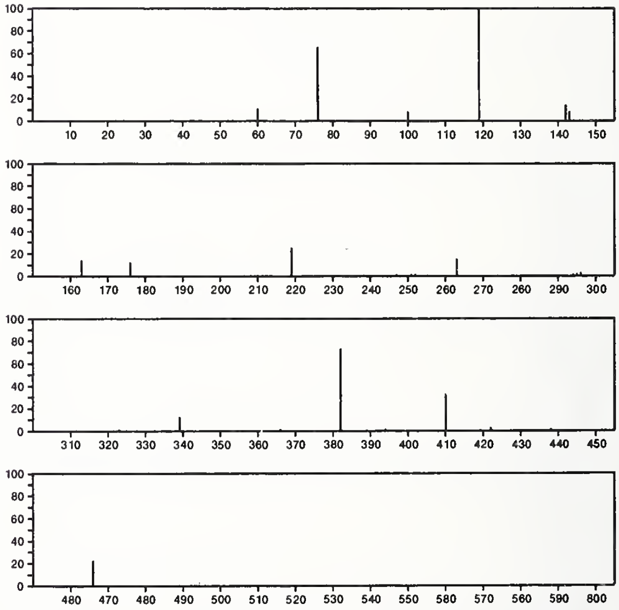
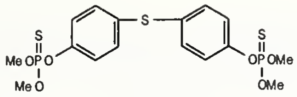
466 $C_{15}H_{36}FeN_6O_3P_2$ 19372-46-4

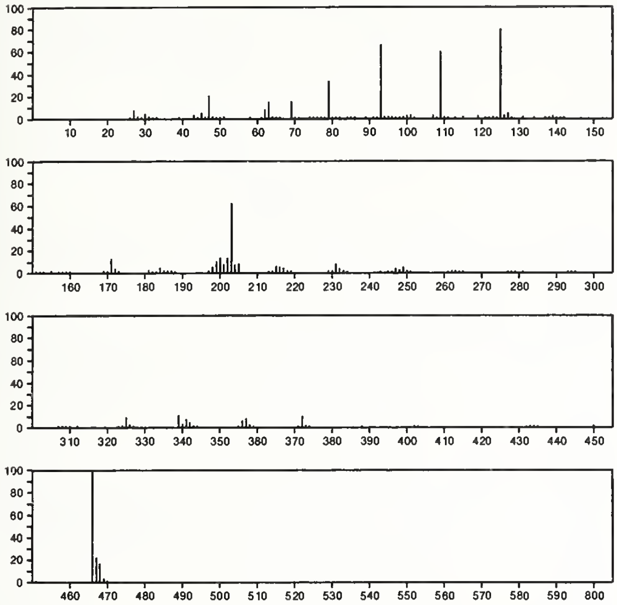
Iron, tricarbonylbis(hexamethylphosphorous triamide-*P*)-


C≡O
Me2N
Me2NP
Me2N
NMe2
PNMe2
NMe2
Fe
O≡C
C≡O



466 $C_{16}H_{20}O_6P_2S_3$ 3383-96-8
Phosphorothioic acid, *O,O'*-(thiodi-4,1-phenylene) *O,O,O',O'*-tetramethyl ester


S
S
MeOPO
MeO
S
OPOMe
OMe



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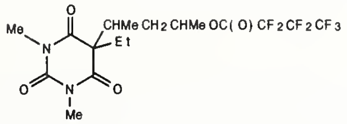
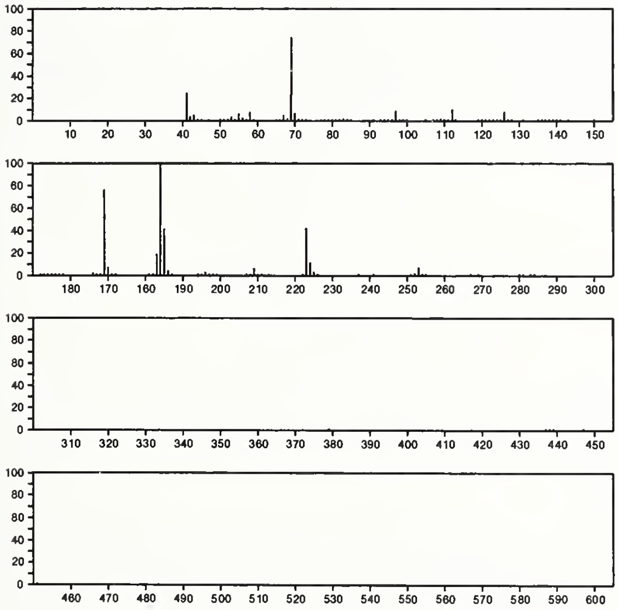
466 $C_{17}H_{21}F_7N_2O_5$ 55429-80-6
Butanoic acid, heptafluoro-, 3-(5-ethylhexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinyl)-1-methylbutyl ester


Me
O
CHMe CH2 CHMe OC(O) CF2 CF2 CF3
N
Et
O
N
O
Me



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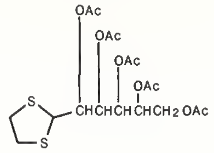
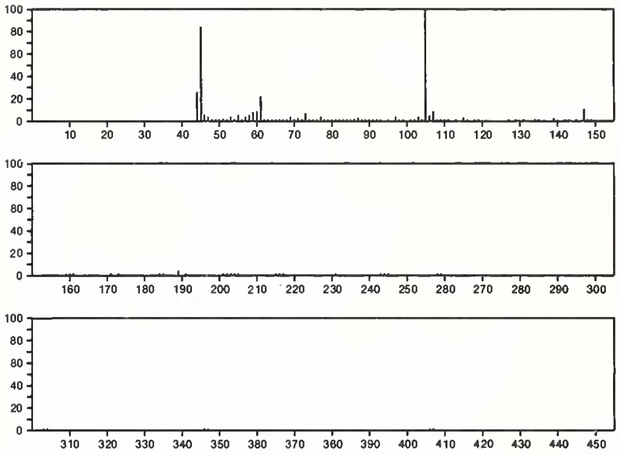
466 $C_{18}H_{26}O_{10}S_2$ 17429-98-0
D-Glucose, cyclic 1,2-ethanediyl mercaptal, pentaacetate


OAc
OAc
OAc
OAc
S
CHCHCHCHCH2OAc
S



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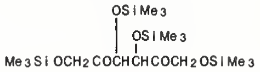
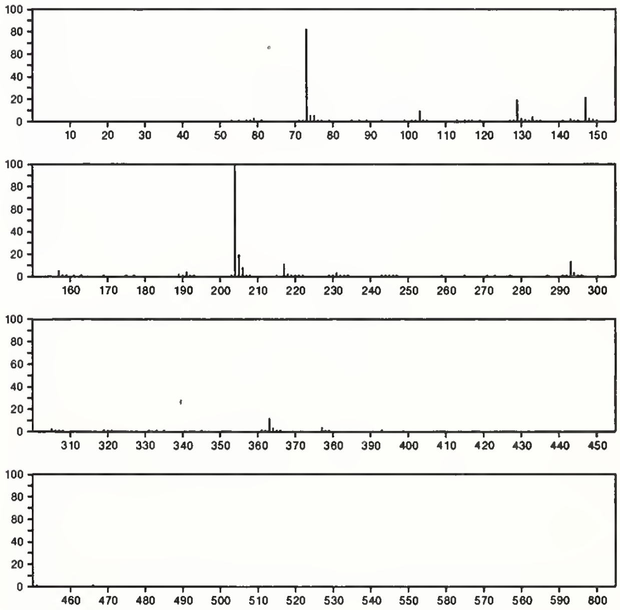
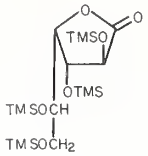
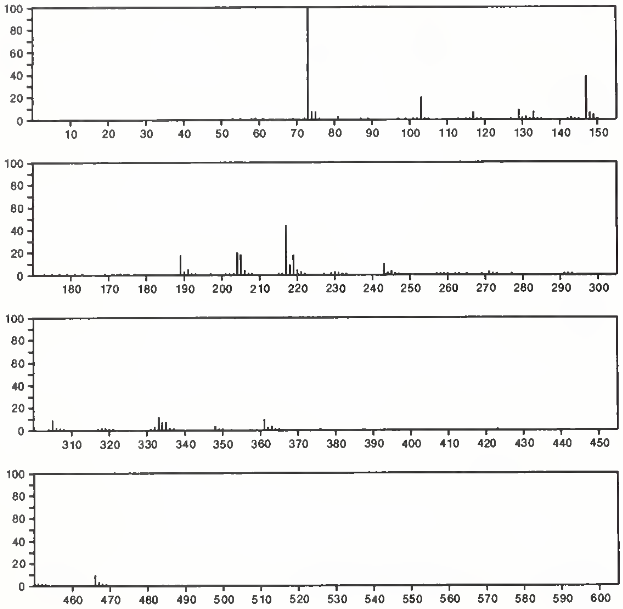
466 $C_{18}H_{42}O_6Si_4$ 56114-57-9
threo-2,5-Hexodiulose, 1,3,4,6-tetrakis-*O*-(trimethylsilyl)-


$\mathrm{Me_3Si\,OCH_2CO}\overset{\overset{\mathrm{OSiMe_3}}{|}}{\mathrm{CH}}\overset{\overset{\mathrm{OSiMe_3}}{|}}{\mathrm{CH}}\mathrm{COCH_2OSiMe_3}$

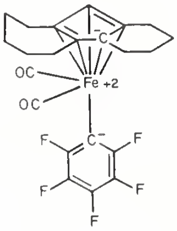


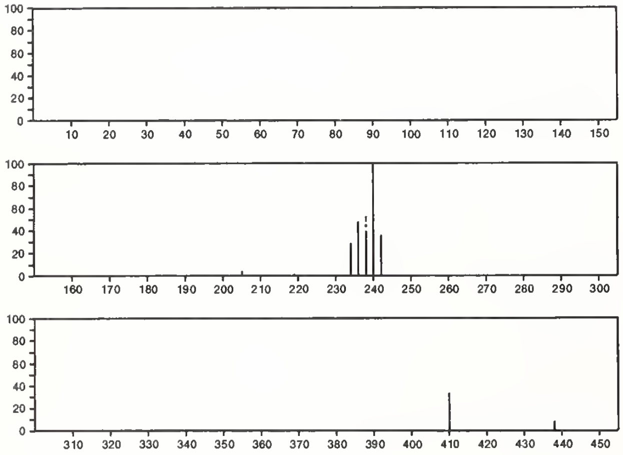
466 $C_{18}H_{42}O_6Si_4$ 56298–43–2
L–Gluconic acid, 2,3,5,6–tetrakis–*O*–(trimethylsilyl)–, lactone

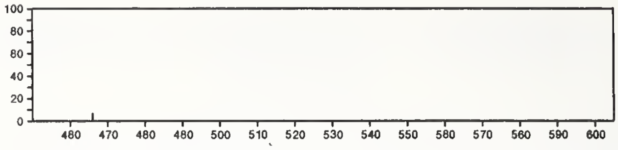

O
O
TMSO
OTMS
TMSOCH
TMSOCH2



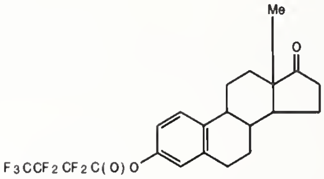
466 $C_{22}H_{19}F_5FeO_2$ 41684–55–3
Iron, dicarbonyl[(4a,4b,9a,10,10aη)–1,3,4,5,6,7,8,9–octahydrobenz[*a*]azulen–4a(2*H*)–yl](pentafluorophenyl)–

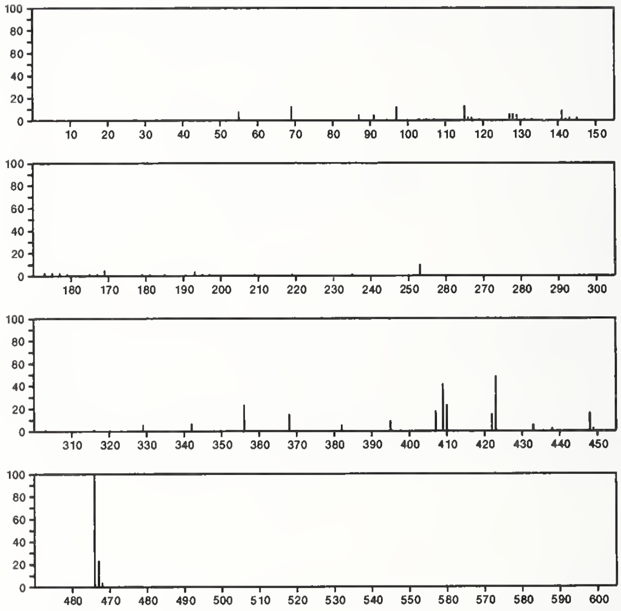

C⁻
OC
OC
Fe +2
C⁻
F
F
F
F
F



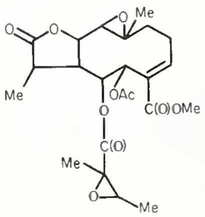


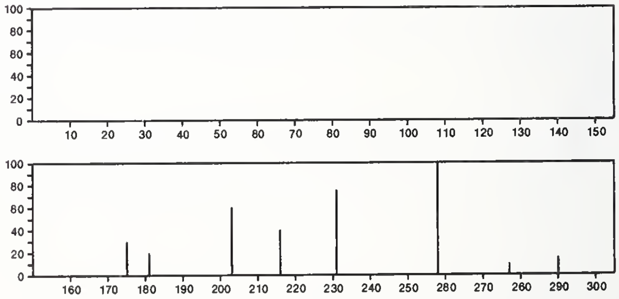
466 $C_{22}H_{21}F_7O_3$ 2192–60–1
Estrone, heptafluorobutyrate

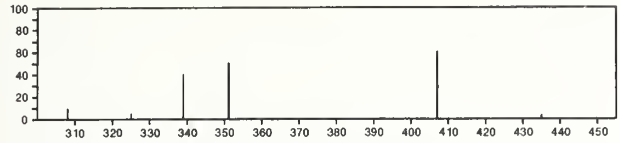

Me
O
F3CCF2CF2C(O)O



466 $C_{23}H_{30}O_{10}$ 33880–86–3
Oxireno[9,10]cyclodeca[1,2–*b*]furan–5–carboxylic acid, 6–(acetyloxy)–7–[[(2,3–dimethyloxiranyl)carbonyl]oxy]–1a,2,3,6,7,7a,8,9,10a,10b–decahydro–1a,8–dimethyl–9–oxo–, methyl ester

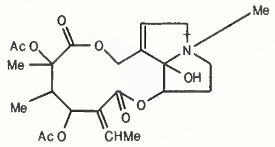

O
O
O
Me
Me
OAc
O
C(O)OMe
C(O)
Me
O
Me

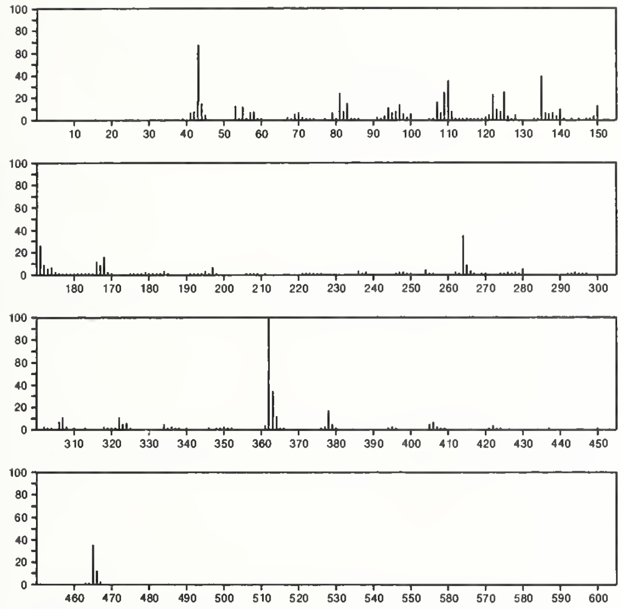




466 $C_{23}H_{32}NO_9$ 34429-54-4

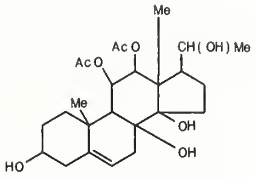
Senecionanium, 12,14-bis(acetyloxy)-8-hydroxy-4-methyl-11,16-dioxo-, (12ξ,13ξ)-

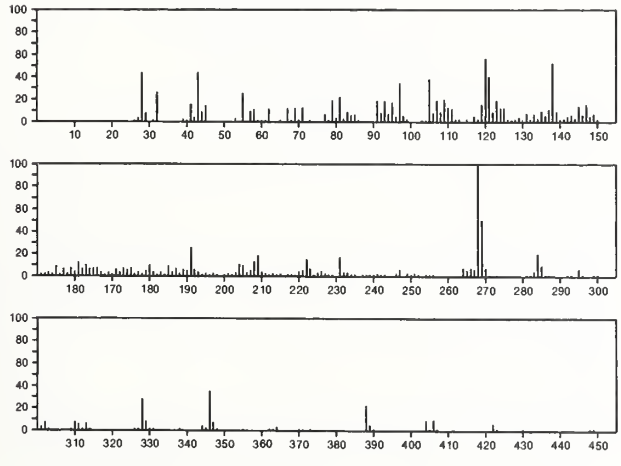

O
AcO
Me
O
Me
+
N
OH
Me
O
O
AcO
CHMe

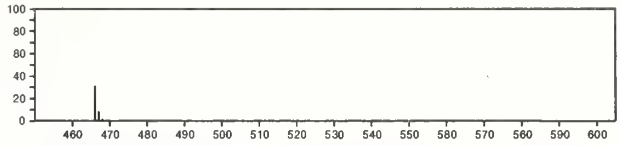


466 $C_{25}H_{38}O_8$ 27526-89-2

Pregn-5-ene-3,8,11,12,14,20-hexol, 11,12-diacetate, (3β,11α,12β,14β)-

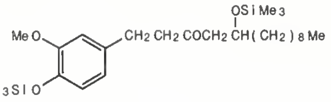

Me
AcO
AcO
CH(OH)Me
Me
OH
OH
HO

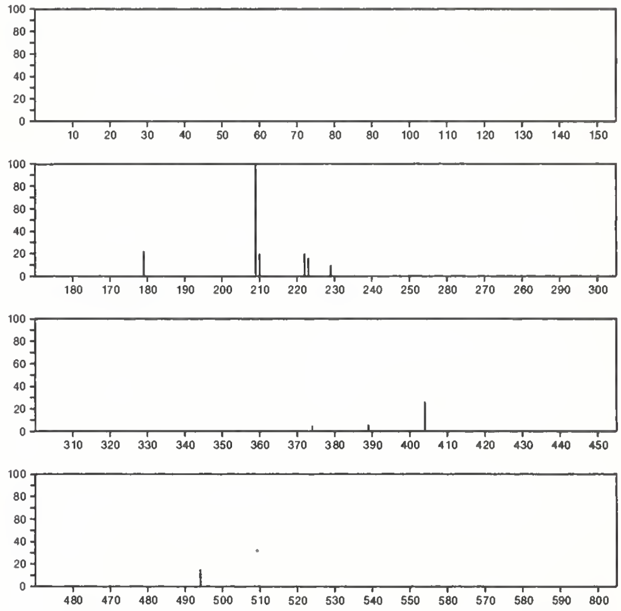




466 $C_{25}H_{46}O_4Si_2$ 56701-00-9

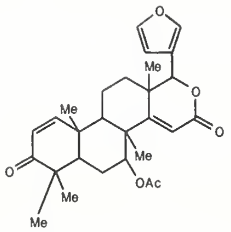
3-Dodecanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]-

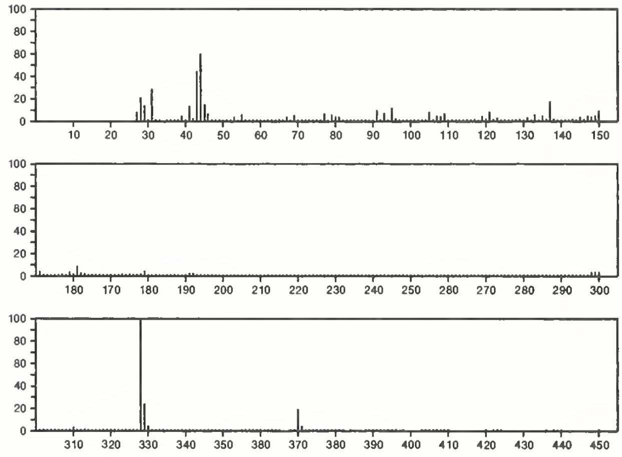

OSiMe3
MeO
CH2CH2COCH2CH(CH2)8Me
Me3SiO

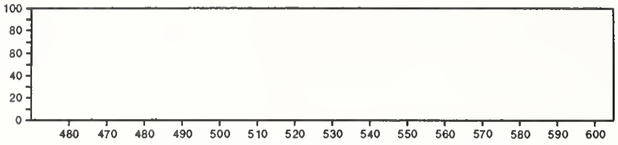


466 $C_{28}H_{34}O_6$ 21963-95-1

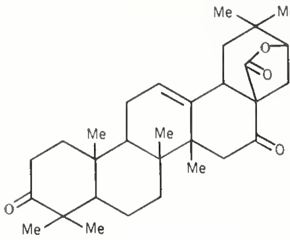
D-Homo-24-nor-17-oxachola-1,14,20,22-tetraene-3,16-dione, 7-(acetyloxy)-21,23-epoxy-4,4,8-trimethyl-, (5α,7α,13α,17aα)-

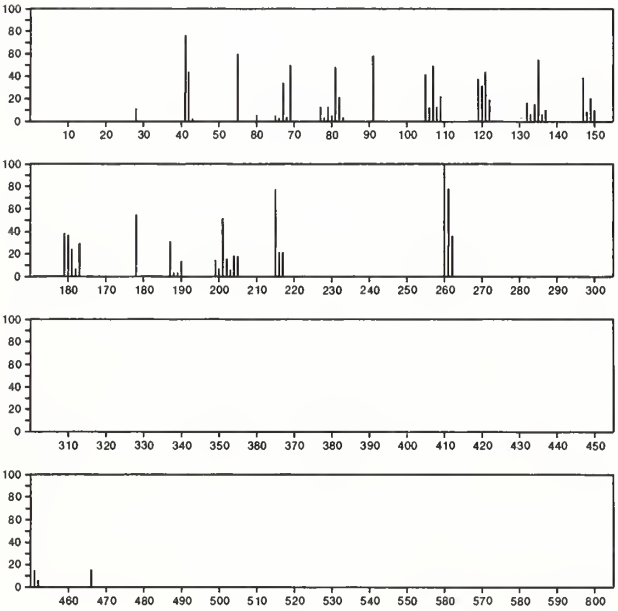

O
Me
O
Me
O
Me
O
OAc
Me
Me



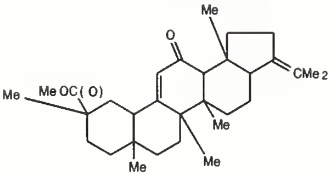


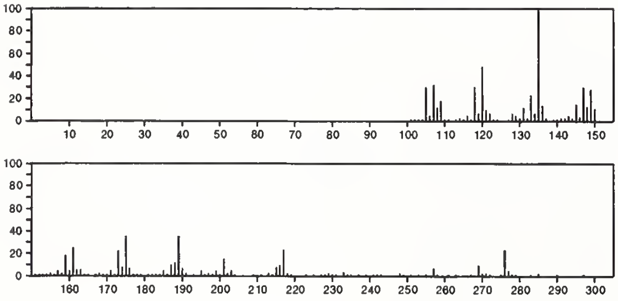
466 $C_{30}H_{42}O_4$ 30993-62-5
Olean-12-en-28-oic acid, 21-hydroxy-3,16-dioxo-, γ-lactone, (21β)-

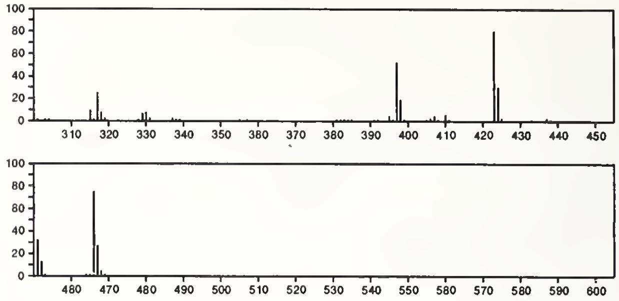

Me
Me
O
O
Me
Me
Me
O
O
Me
Me



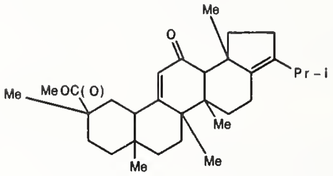
466 $C_{31}H_{46}O_3$ 5092-03-5
A-Neooleana-3,12-dien-29-oic acid, 11-oxo-, methyl ester, (20β)-

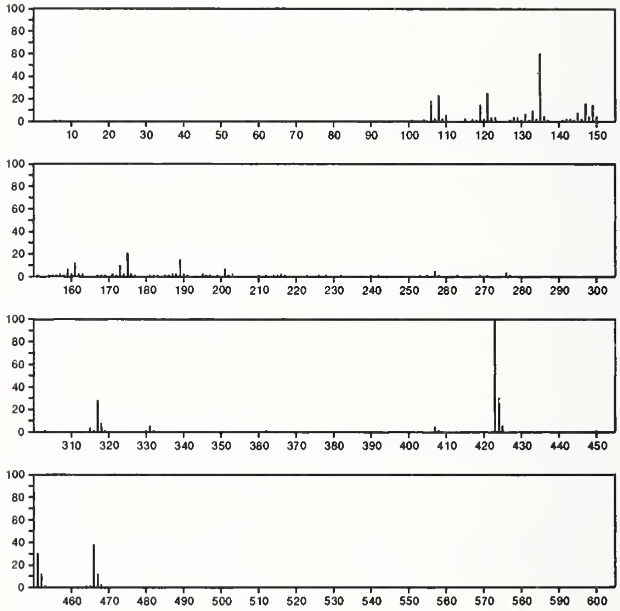

Me
O
CMe2
Me
MeOC(O)
Me
Me
Me



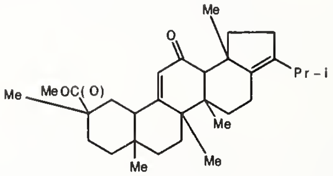


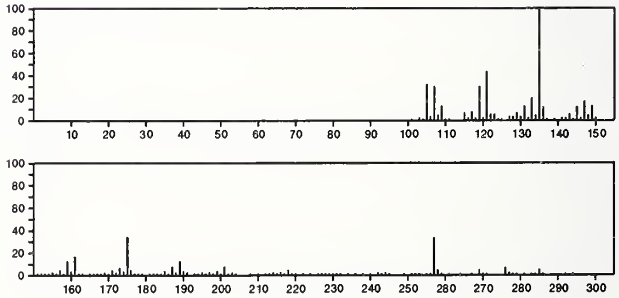
466 $C_{31}H_{46}O_3$ 5092-06-8
A-Neooleana-3(5),12-dien-29-oic acid, 11-oxo-, methyl ester, (20β)-

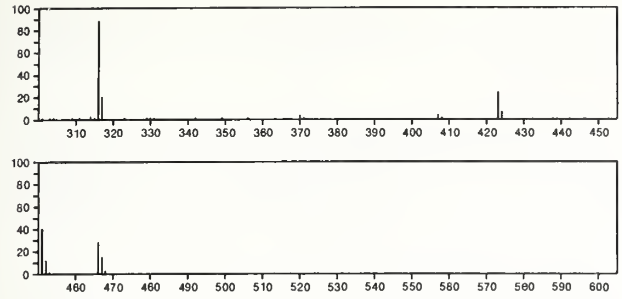

Me
O
Pr-i
Me
MeOC(O)
Me
Me
Me



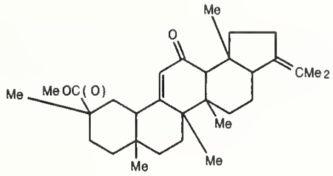
466 $C_{31}H_{46}O_3$ 5573-15-9
A-Neo-18α-oleana-3(5),12-dien-30-oic acid, 11-oxo-, methyl ester

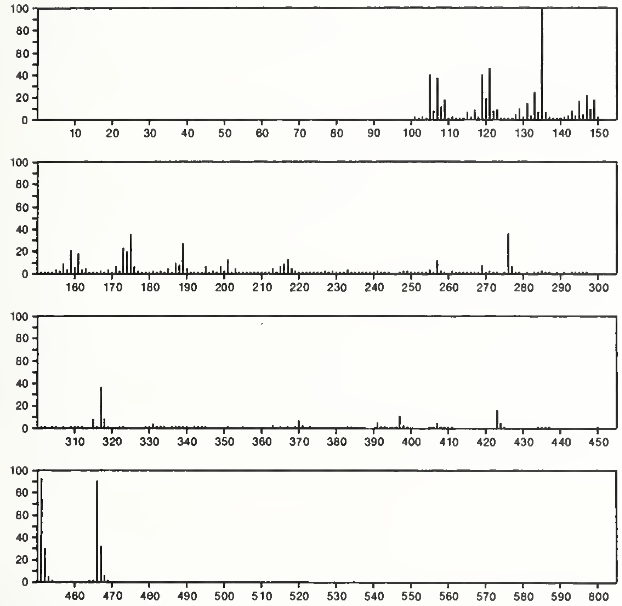

Me
O
Pr-i
Me
MeOC(O)
Me
Me
Me



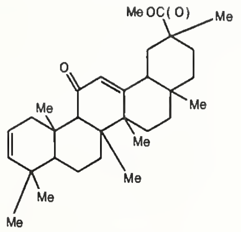


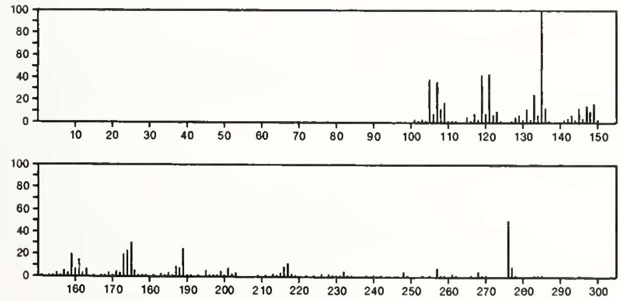
466 $C_{31}H_{46}O_3$ 6471–55–2
A–Neo–18*α*–oleana–3,12–dien–30–oic acid, 11–oxo–, methyl ester

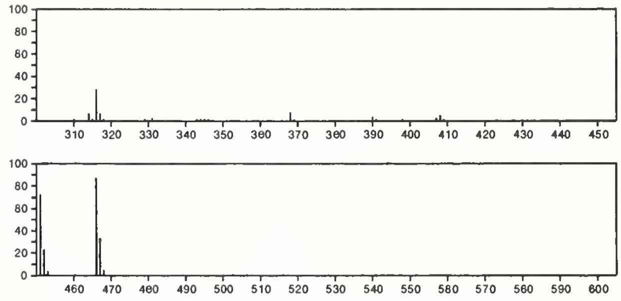

Me
O
Me
MeOC(O)
CMe2
Me
Me
Me



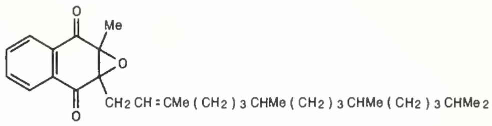
466 $C_{31}H_{46}O_3$ 10301–75–4
Oleana–2,12–dien–29–oic acid, 11–oxo–, methyl ester, (20*β*)–

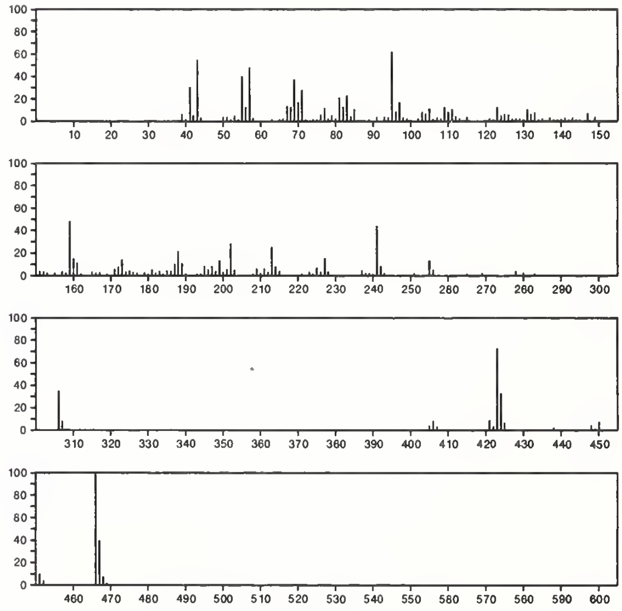

MeOC(O)
Me
O
Me
Me
Me
Me
Me
Me



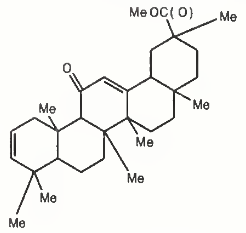


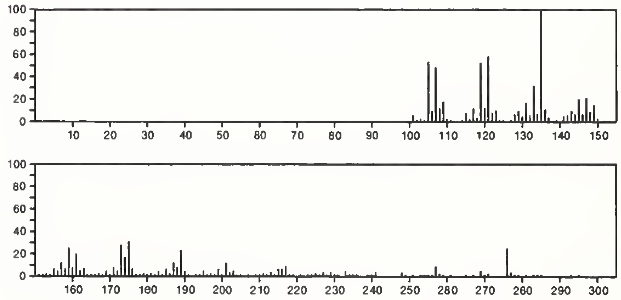
466 $C_{31}H_{46}O_3$ 25486–55–9
Naphth[2,3–*b*]oxirene–2,7–dione, 1a,7a–dihydro–1a–methyl–7a–(3,7,11,15–tetramethyl–2–hexadecenyl)–

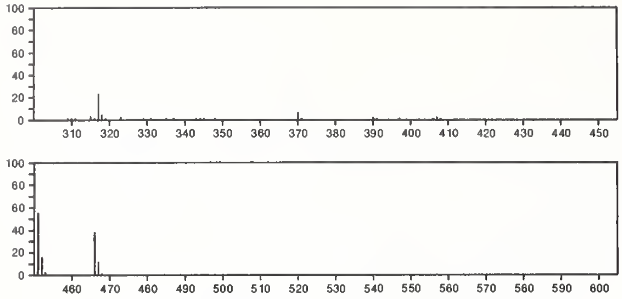

O
Me
O
O
CH2CH=CMe(CH2)3CHMe(CH2)3CHMe(CH2)3CHMe2



466 $C_{31}H_{46}O_3$ 55555–62–9
Oleana–2,12–dien–29–oic acid, 11–oxo–, methyl ester, (20*α*)–


MeOC(O)
Me
O
Me
Me
Me
Me
Me
Me





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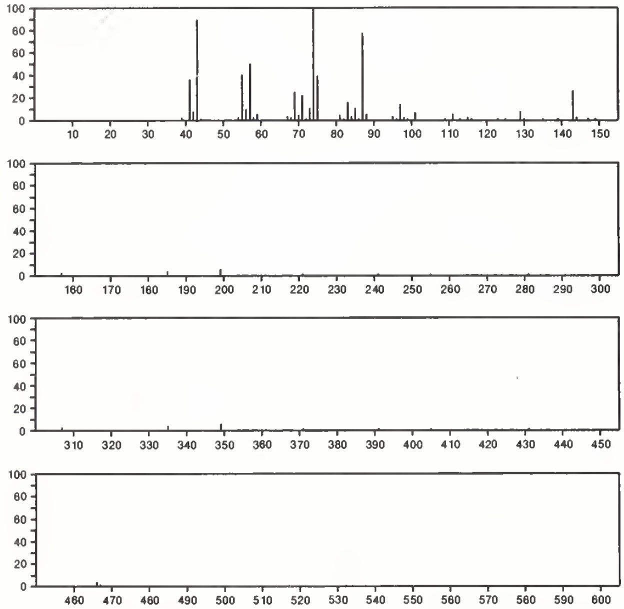
466 $C_{31}H_{62}O_2$ 629–83–4
Triacontanoic acid, methyl ester

$Me(CH_2)_{28}C(O)OMe$



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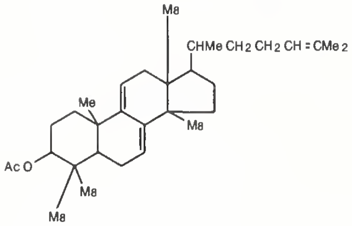
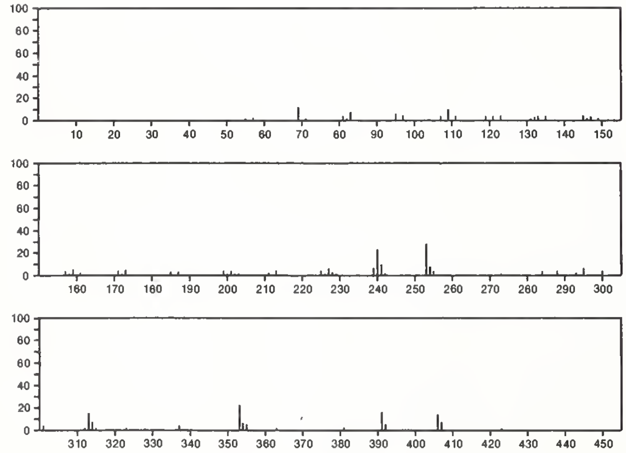
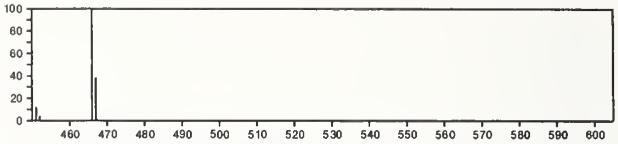
466 $C_{32}H_{50}O_2$ 2465–05–6
Lanosta–7,9(11),24–trien–3–ol, acetate, (3β)–







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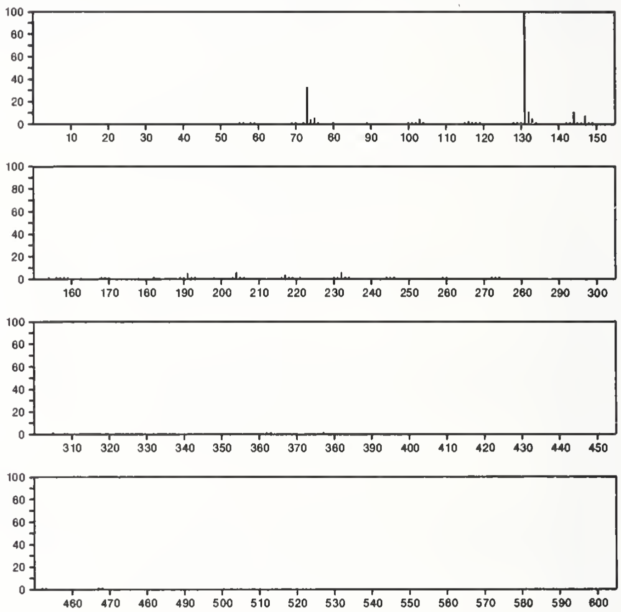
467 $C_{18}H_{45}NO_5Si_4$ 56145–07–4
Galactose, 2–amino–2–dioxy–, tetrakis(trimethylsilyl) deriv.

$HOCH_2CH(OH)CH(OH)CH(OH)CH(NH_2)CHO$ + 4 TMS



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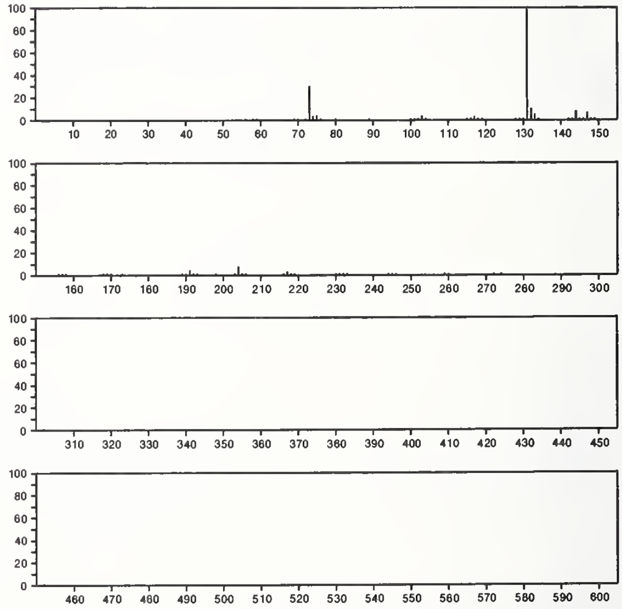
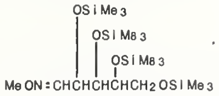
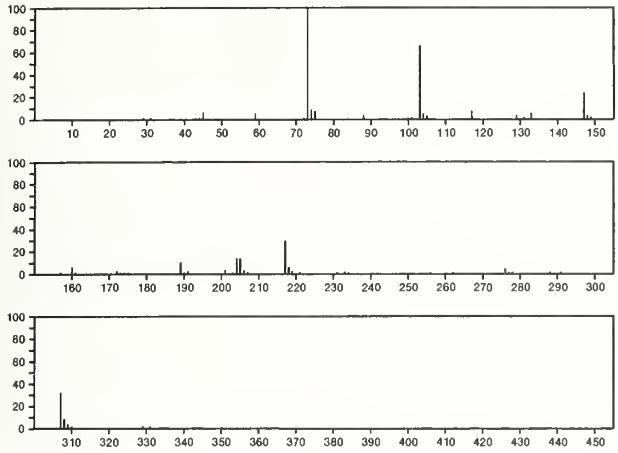
467 $C_{18}H_{45}NO_5Si_4$ 56193–55–6
D–Glucose, 2–amino–2–deoxy–, tetrakis(trimethylsily!) deriv.

$HOCH_2CH(OH)CH(OH)CH(OH)CH(NH_2)CHO$ +4TMS

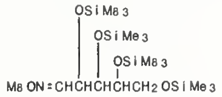


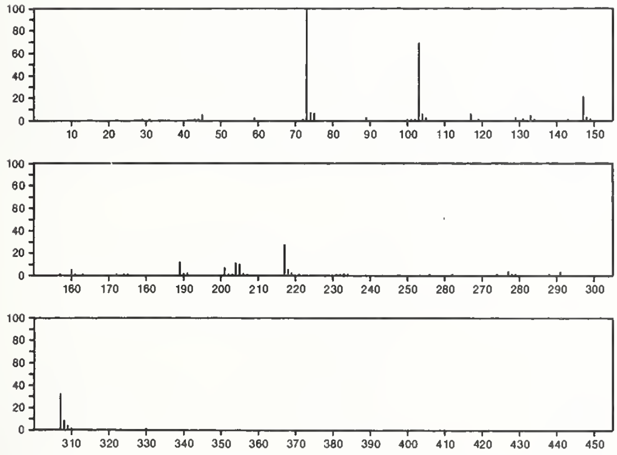
467 $C_{18}H_{45}NO_5Si_4$ 56196-07-7
D-Xylose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime


$\mathrm{MeON{=}CHCH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3}$

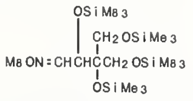


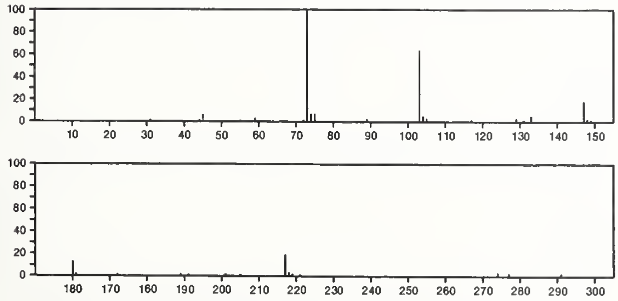
467 $C_{18}H_{45}NO_5Si_4$ 56196-08-8
D-Ribose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime

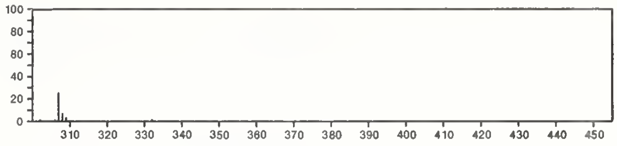

$\mathrm{MeON{=}CHCH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3}$



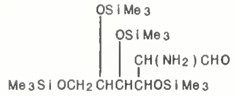
467 $C_{18}H_{45}NO_5Si_4$ 56196-22-6
Butanal, 2,3,4-tris[(trimethylsilyl)oxy]-3-[[(trimethylsilyl)oxy]methyl]-, *O*-methyloxime, (*S*)-

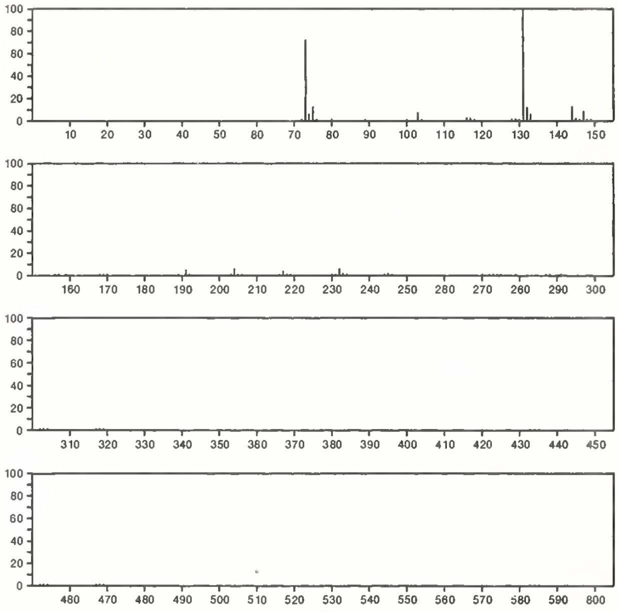

$\mathrm{MeON{=}CHCH(OSiMe_3)C(CH_2OSiMe_3)(OSiMe_3)CH_2OSiMe_3}$



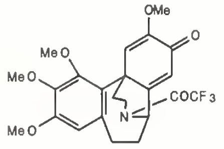


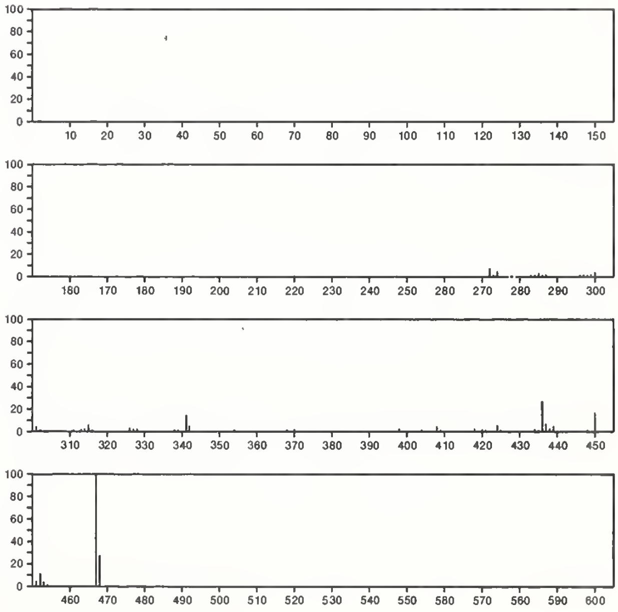
467 $C_{18}H_{45}NO_5Si_4$ 56248-47-6
D-Galactose, 2-amino-2-deoxy-3,4,5,6-tetrakis-*O*-(trimethylsilyl)-


$\mathrm{Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH(CH(NH_2)CHO)OSiMe_3}$

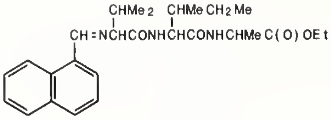


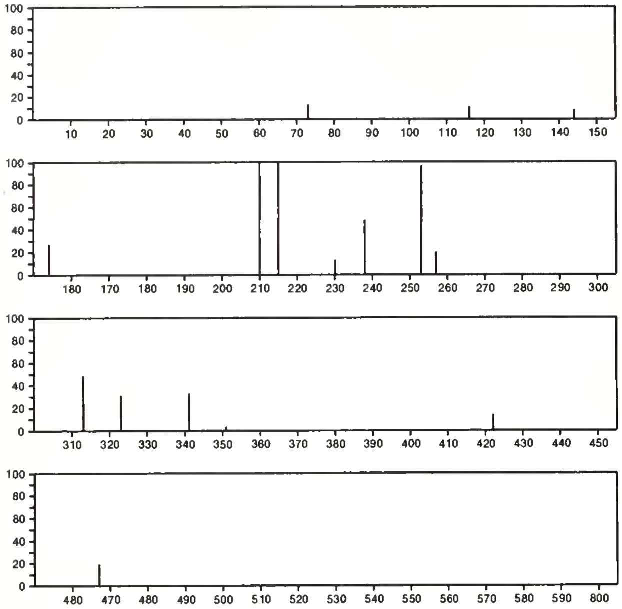
467 $C_{23}H_{24}F_3NO_6$ 56793-04-5
B-Homomorphinan-7-one, 5,6,8,14-tetradehydro-2,3,4,6-tetramethoxy-17-(trifluoroacetyl)-, (9α,13α)-



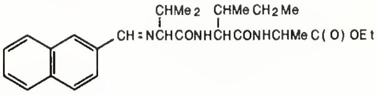


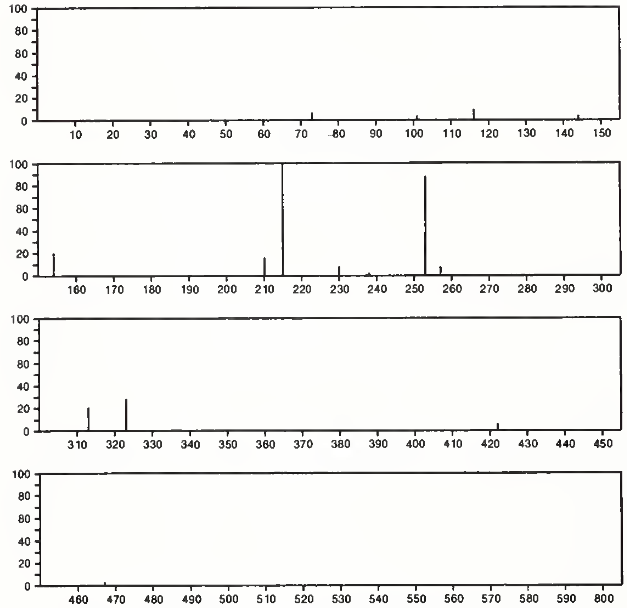
467 $C_{27}H_{37}N_3O_4$ 57237-92-0
L-Alanine, *N*-[*N*-[*N*-(1-naphthalenylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2 CHMe CH2 Me
CH = NCHCONHCHCONHCHMe C(O) OEt

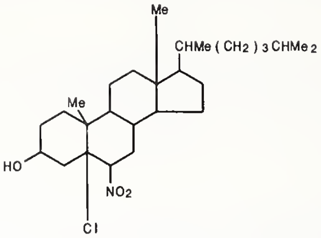


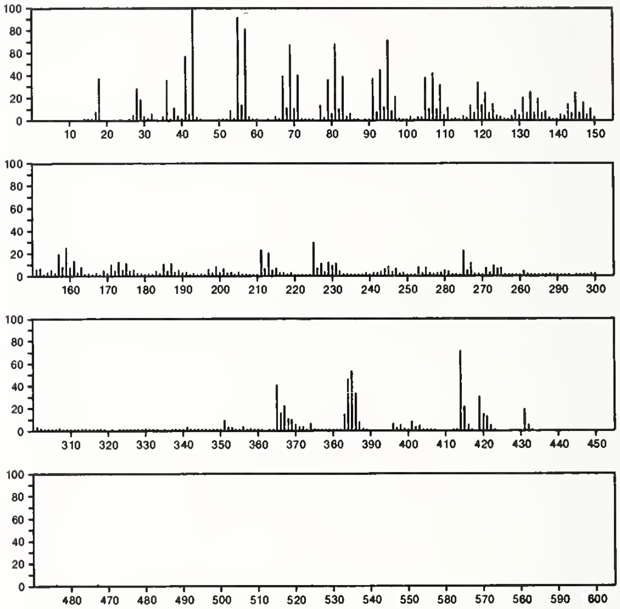
467 $C_{27}H_{37}N_3O_4$ 57237-93-1
L-Alanine, *N*-[*N*-[*N*-(2-naphthalenylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2 CHMe CH2 Me
CH = NCHCONHCHCONHCHMe C(O) OEt

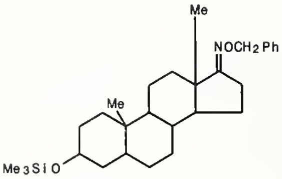


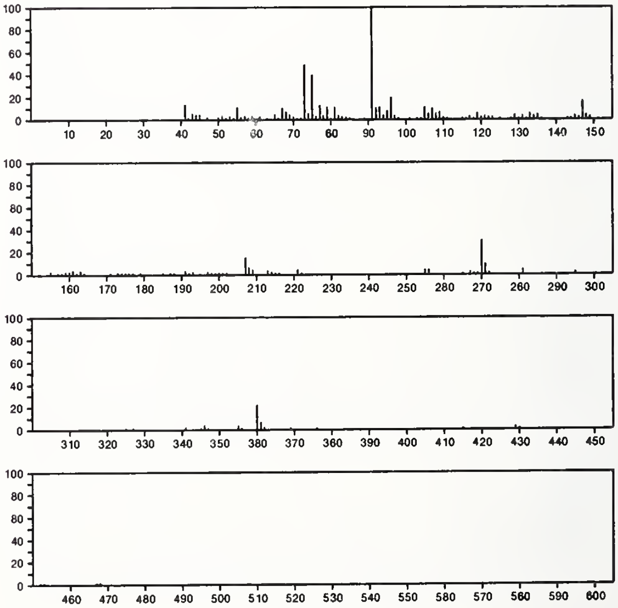
467 $C_{27}H_{46}ClNO_3$ 15505-91-6
Cholestan-3-ol, 5-chloro-6-nitro-, (3β,5α,6β)-


Me
CHMe (CH2) 3 CHMe2
Me
HO
NO2
Cl

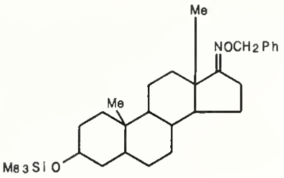


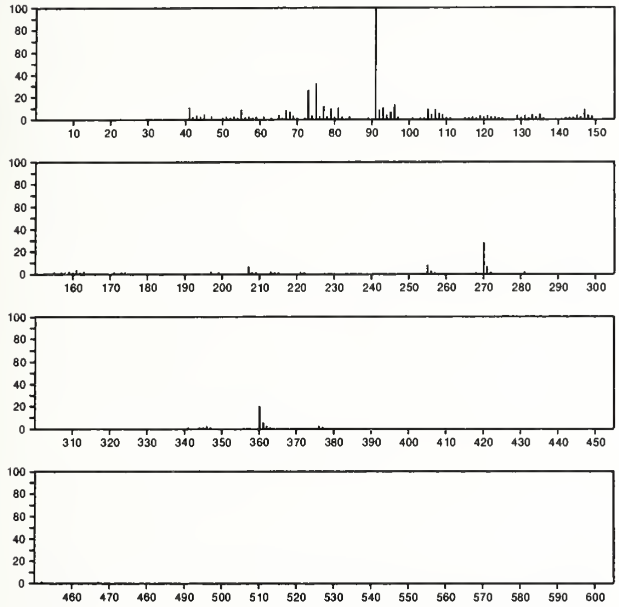
467 $C_{29}H_{45}NO_2Si$ 57305-12-1
Androstan-17-one, 3-[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β)-


Me
NOCH2 Ph
Me
Me3SiO



467 $C_{29}H_{45}NO_2Si$ 57305-13-2
Androstan-17-one, 3-[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3*α*,5*α*)-


Me
NOCH2Ph
Me
Me3SiO



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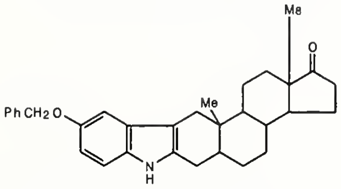
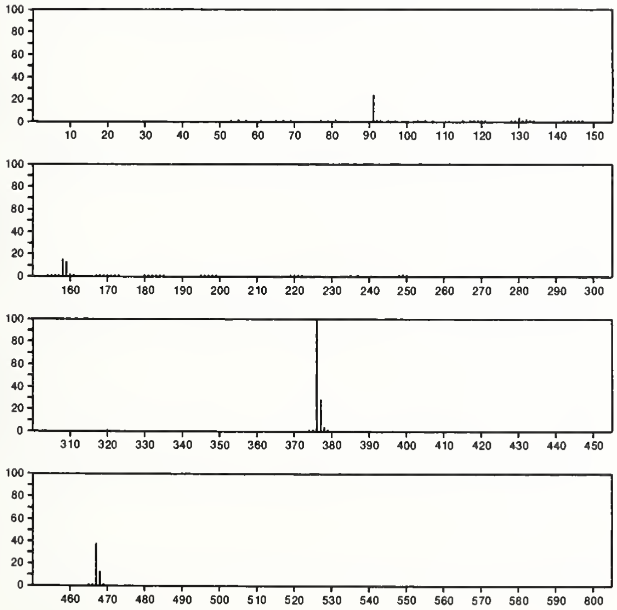
467 $C_{32}H_{37}NO_2$ 55429-73-7
1'*H*-Androst-2-eno[3,2-*b*]indol-17-one, 5'-(phenylmethoxy)-, (5*α*)-


Me
O
Me
PhCH2O
N
H



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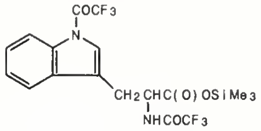
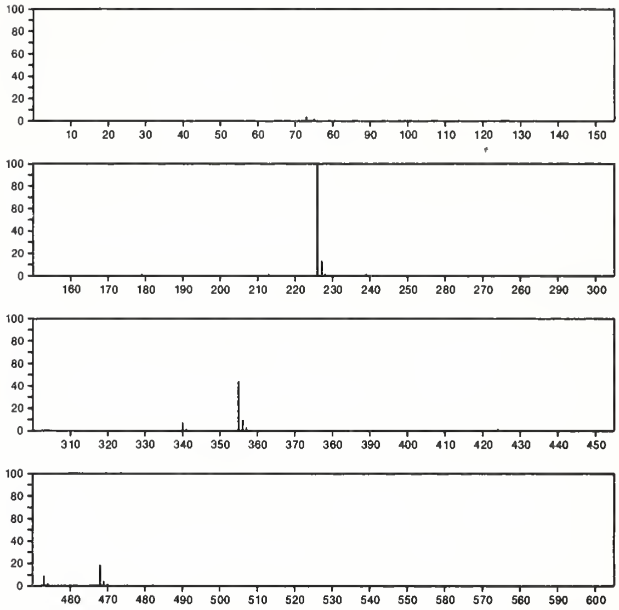
468 $C_{18}H_{18}F_6N_2O_4Si$ 52558-86-8
L-Tryptophan, *N*,1-bis(trifluoroacetyl)-, trimethylsilyl ester


COCF3
N
CH2CHC(O)OSiMe3
NHCOCF3



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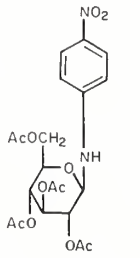
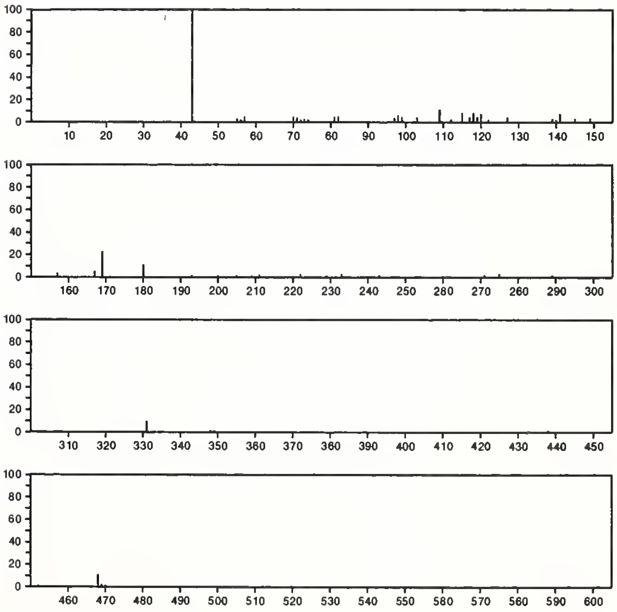
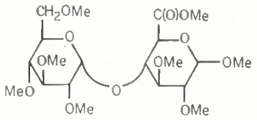
468 $C_{20}H_{24}N_2O_{11}$ 26302-39-6
β-D-Glucopyranosylamine, *N*-(4-nitrophenyl)-, 2,3,4,6-tetraacetate

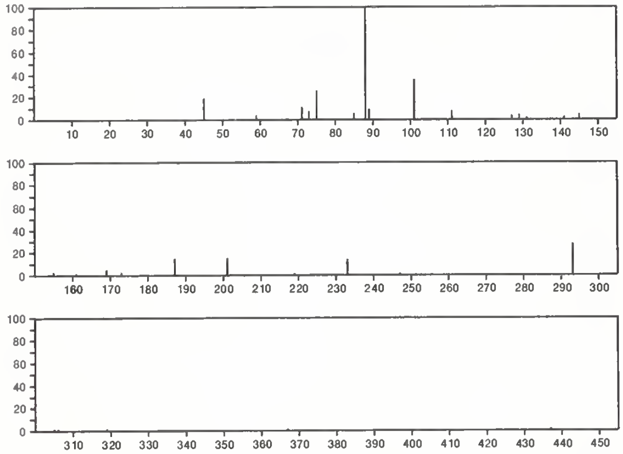

NO2
AcOCH2
NH
O
OAc
AcO
OAc



468 $C_{20}H_{36}O_{12}$ 55836-34-5

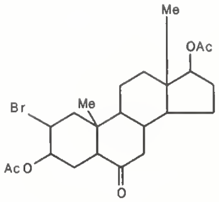
D-Glucopyranosiduronic acid, methyl 2,3-di-*O*-methyl-4-*O*-(2,3,4,6-tetra-*O*-methyl-*α*-D-glucopyranosyl)-, methyl ester

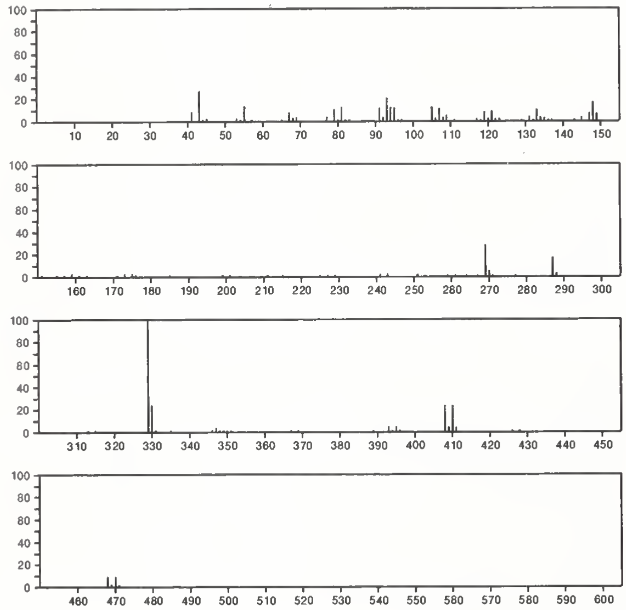

CH2OMe
O
OMe
MeO
OMe
O
C(O)OMe
O
OMe
OMe
OMe



468 $C_{23}H_{33}BrO_5$ 20918-48-3

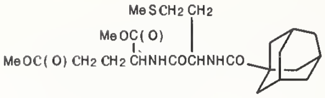
5*α*-Androstan-6-one, 2*α*-bromo-3*β*,17*β*-dihydroxy-, diacetate

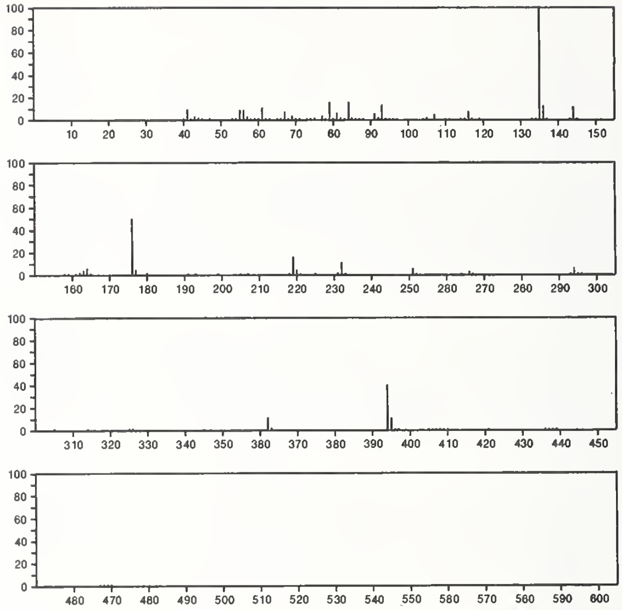

Me
OAc
Br
Me
AcO
O



468 $C_{23}H_{36}N_2O_6S$ 28417-16-5

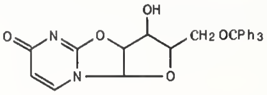
Glutamic acid, *N*-[*N*-(1-adamantylcarbonyl)-L-methionyl]-, dimethyl ester, L-

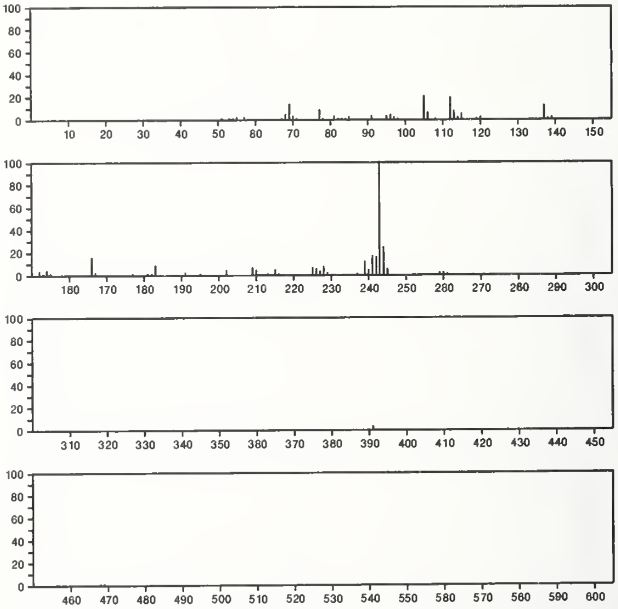

MeSCH2CH2
MeOC(O)
MeOC(O)CH2CH2CHNHCOCHNHCO



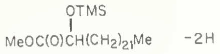
468 $C_{28}H_{24}N_2O_5$ 3249-94-3

6*H*-Furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one, 2,3,3a,9a-tetrahydro-3-hydroxy-2-[(triphenylmethoxy)methyl]-, [2*S*-(2*α*,3*β*,3a*β*,9a*β*)]-

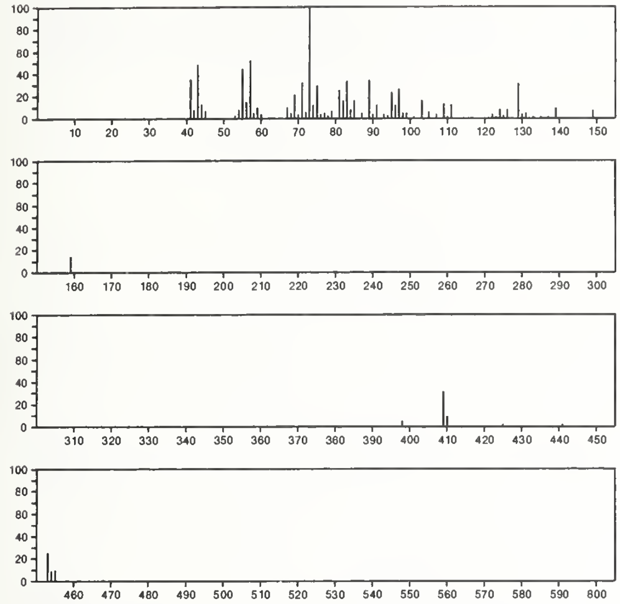

OH
O
N
O
CH2OCPh3
N
O



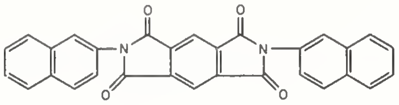
468 $C_{28}H_{56}O_3Si$ 56847-14-4
Tetracosenoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester

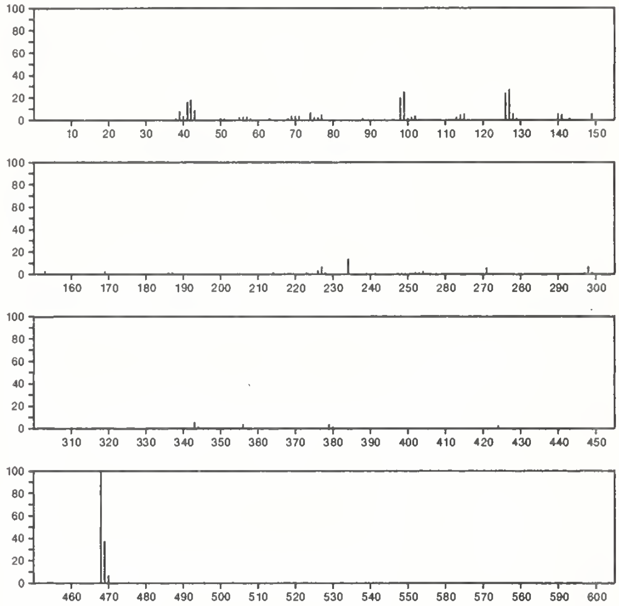


$\underset{\text{MeOC(O)CH(CH}_2)_{21}\text{Me}}{\overset{\text{OTMS}}{|}} \quad -2H$



468 $C_{30}H_{16}N_2O_4$ 31663-84-0
1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N,N'*-di-2-naphthyl-





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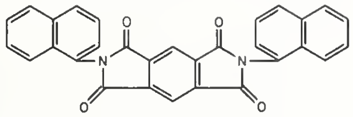
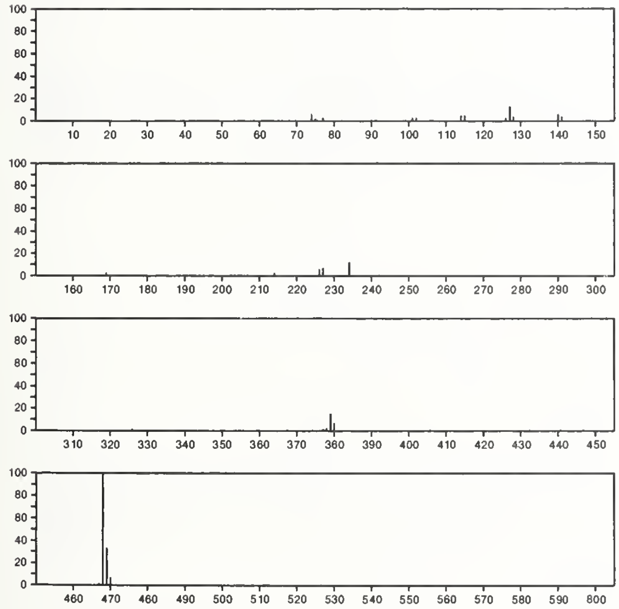
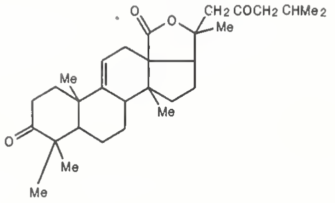
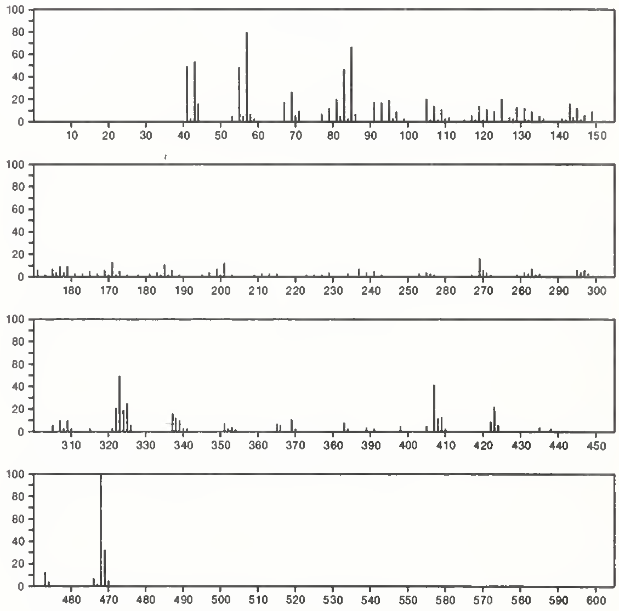
468 $C_{30}H_{16}N_2O_4$ 31663-83-9
1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N,N'*-di-1-naphthyl-





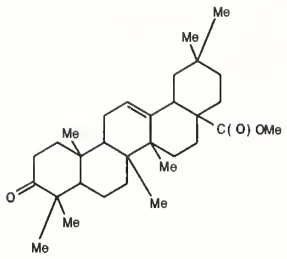
468 $C_{30}H_{44}O_4$ 36871-81-5
Lanost-9(11)-en-18-oic acid, 20-hydroxy-3,23-dioxo-, (20ξ)-

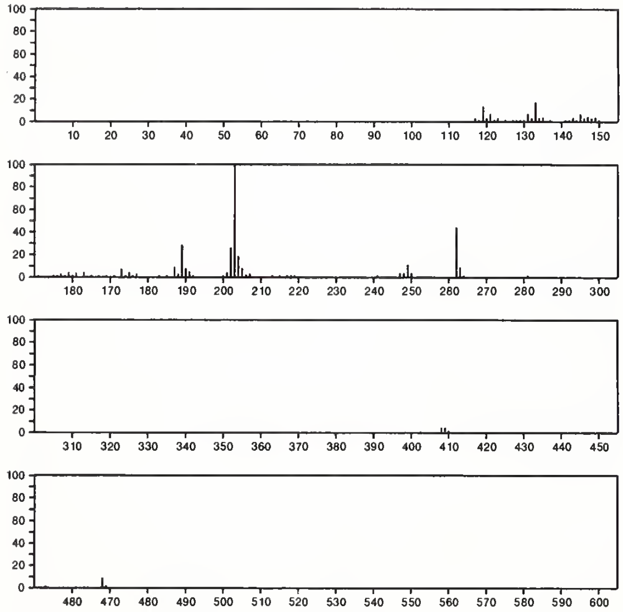




468 $C_{31}H_{48}O_3$ 1721-58-0

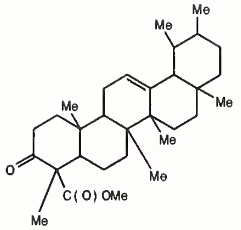
Olean-12-en-28-oic acid, 3-oxo-, methyl ester

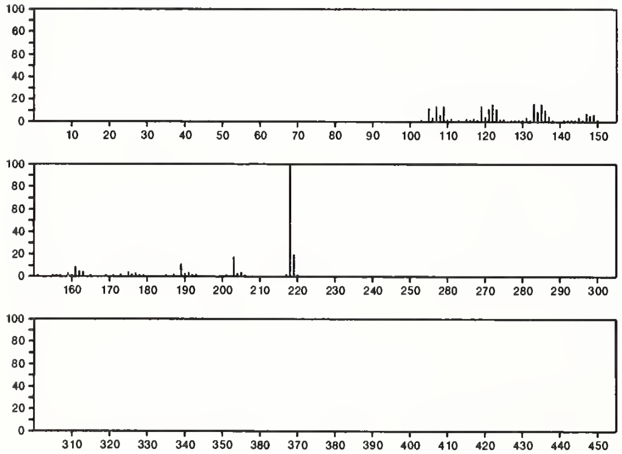

Me
Me
C(O)OMe
Me
Me
O
Me
Me
Me

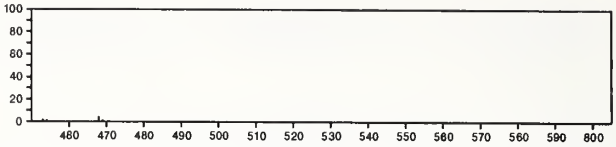


468 $C_{31}H_{48}O_3$ 20475-86-9

Urs-12-en-24-oic acid, 3-oxo-, methyl ester, (+)-

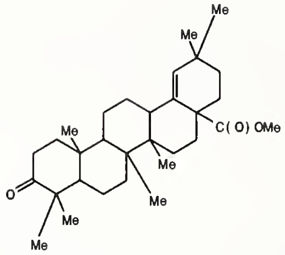

Me
Me
Me
Me
Me
Me
O
C(O)OMe
Me

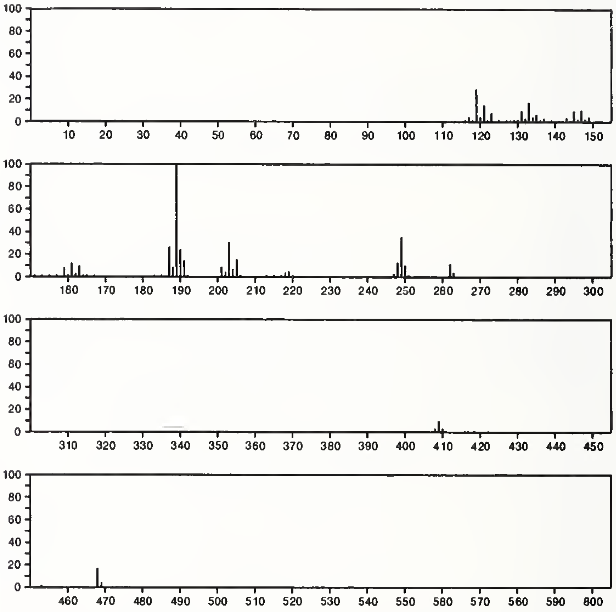




468 $C_{31}H_{48}O_3$ 55887-94-0

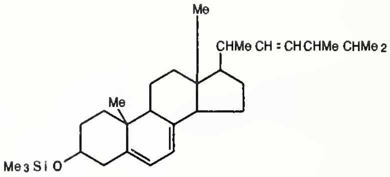
Olean-18-en-28-oic acid, 3-oxo-, methyl ester

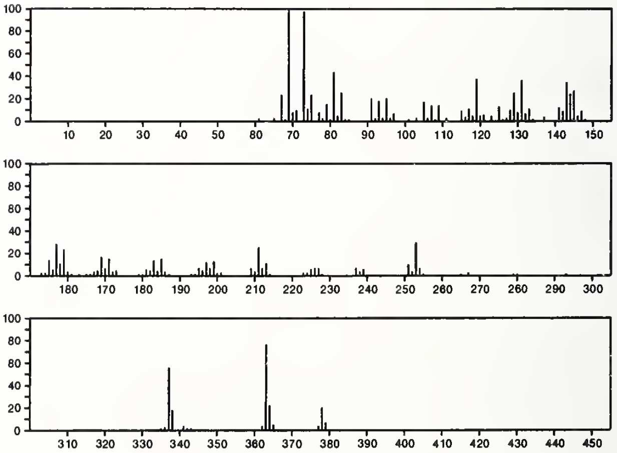

Me
Me
C(O)OMe
Me
Me
O
Me
Me
Me

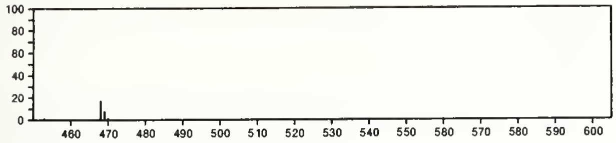


468 $C_{31}H_{52}OSi$ 2625-45-8

Silane, (ergosta-5,7,22-trien-3β-yloxy)trimethyl-


Me
CHMe CH = CHCHMe CHMe2
Me
Me3 Si O





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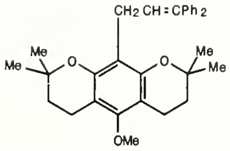
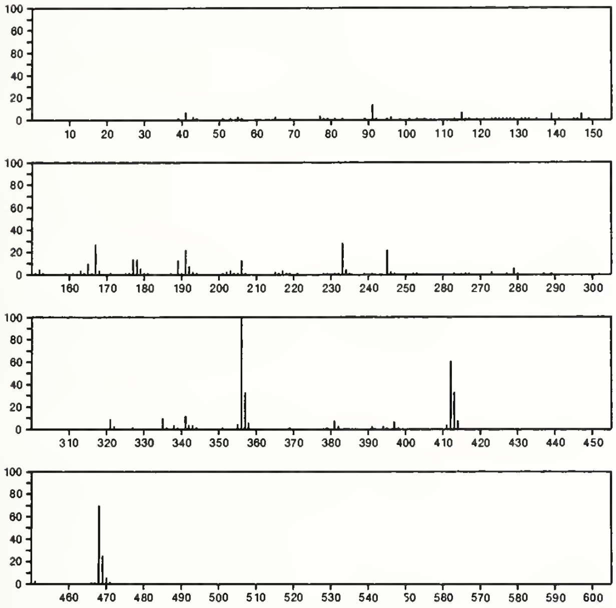
468 $C_{32}H_{36}O_3$ 26537-42-8
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b*']dipyran, 10-(3,3-diphenylallyl)-3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-


CH2 CH = CPh2
Me
Me
O
O
Me
Me
OMe



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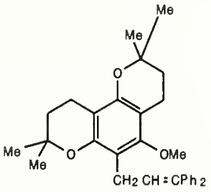
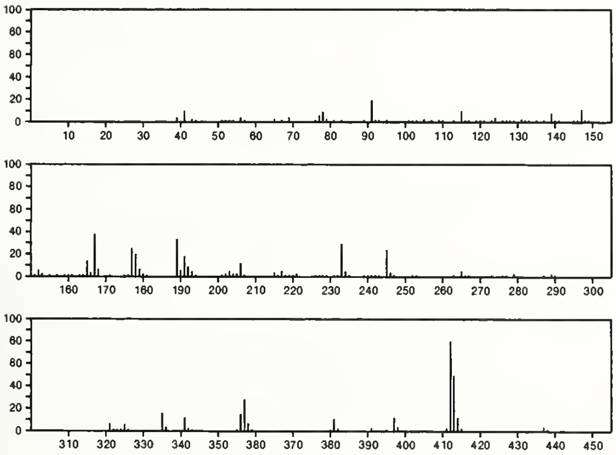
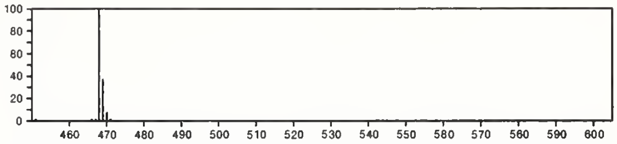
468 $C_{32}H_{36}O_3$ 56336-12-0
2*H*,8*H*-Benzo[1,2-*b*:3,4-*b*']dipyran, 6-(3,3-diphenyl-2-propenyl)-3,4,9,10-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-


Me
Me
O
Me
Me
O
OMe
CH2 CH = CPh2





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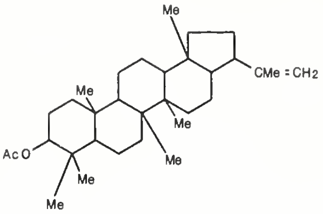
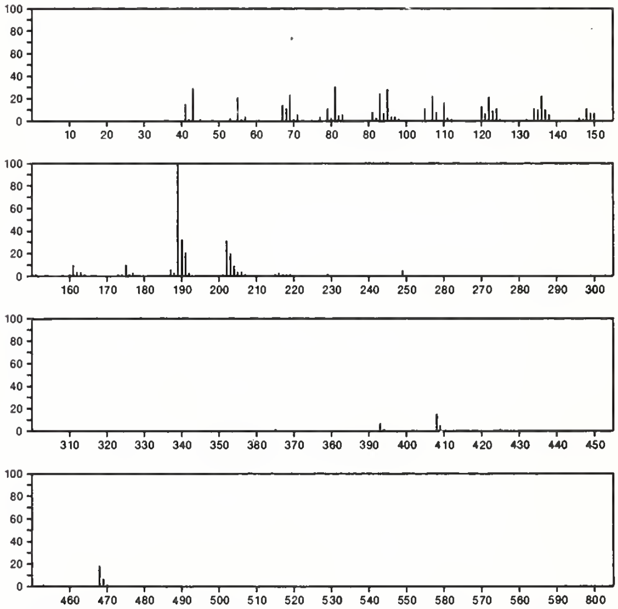
468 $C_{32}H_{52}O_2$ 2085-25-8
A'-Neogammacer-22(29)-en-3-ol, acetate, (3β,21β)-


Me
CMe = CH2
Me
Me
AcO
Me
Me
Me



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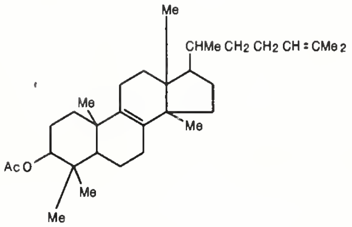
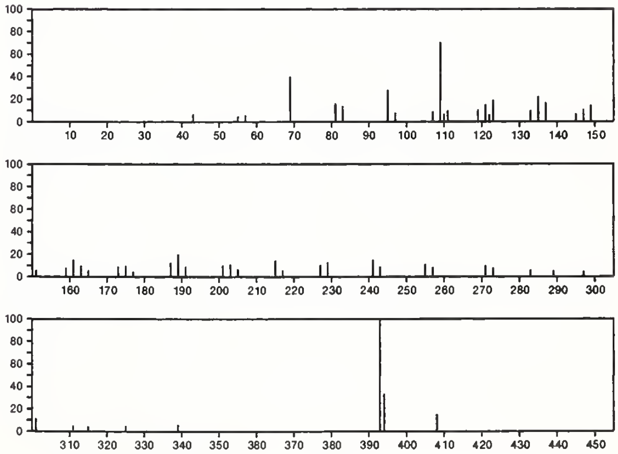
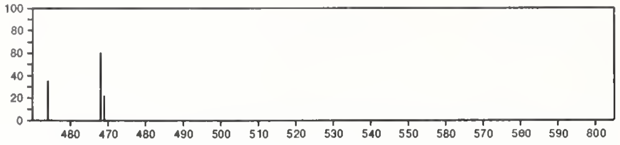
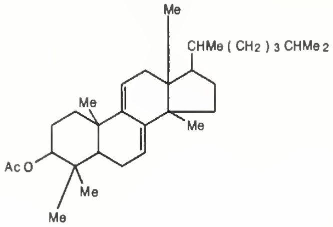
468 $C_{32}H_{52}O_2$ 2671-68-3
Lanosta-8,24-dien-3-ol, acetate, (3β)-

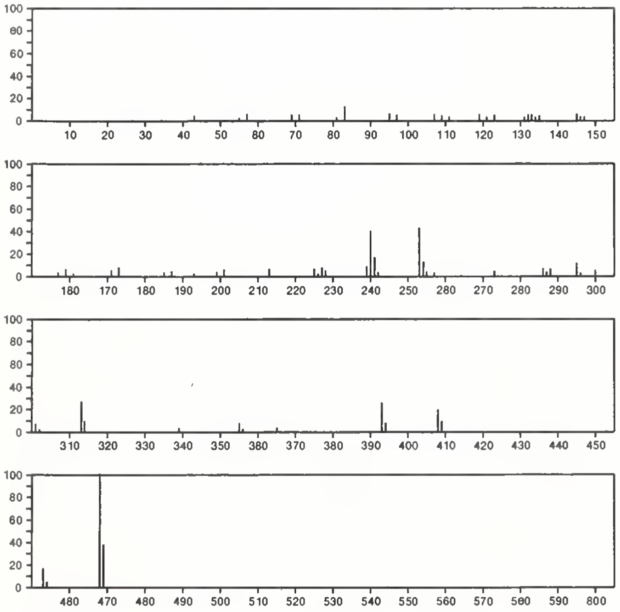

Me
CHMe CH2 CH2 CH = CMe2
Me
Me
AcO
Me
Me



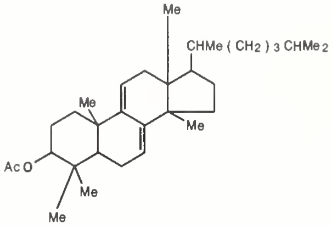


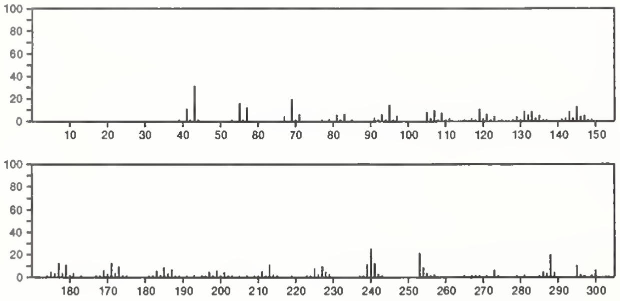
468 $C_{32}H_{52}O_2$ 5600-01-1
Lanosta-7,9(11)-dien-3-ol, acetate, (3β)-

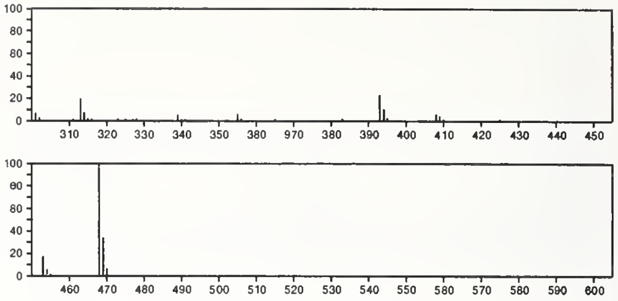

Me
CHMe (CH2) 3 CHMe 2
Me
Me
AcO
Me
Me



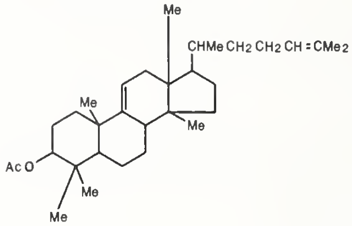
468 $C_{32}H_{52}O_2$ 53368-72-2
Lanosta-7,9(11)-dien-3-ol, acetate, (3β,13α,14β,17α)-

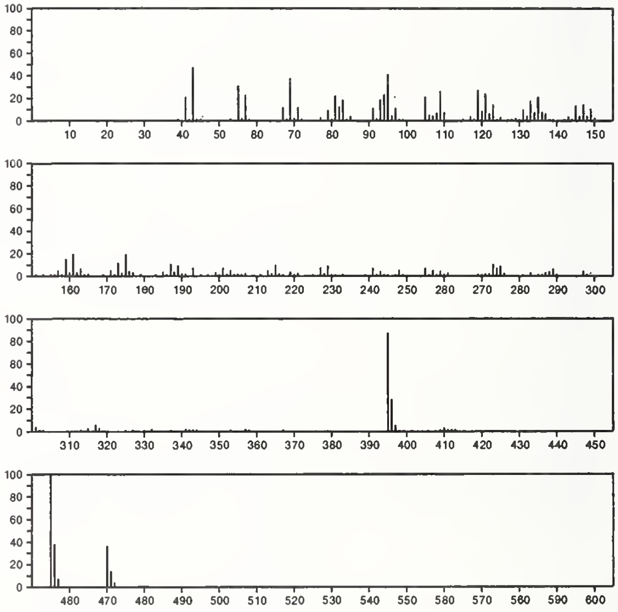

Me
CHMe (CH2) 3 CHMe 2
Me
Me
AcO
Me
Me



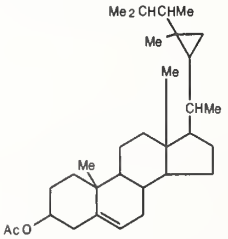


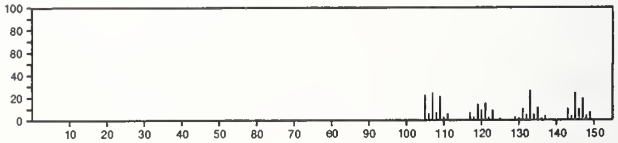
468 $C_{32}H_{52}O_2$ 55570-91-7
Lanosta-9(11),24-dien-3-ol, acetate, (3β)-

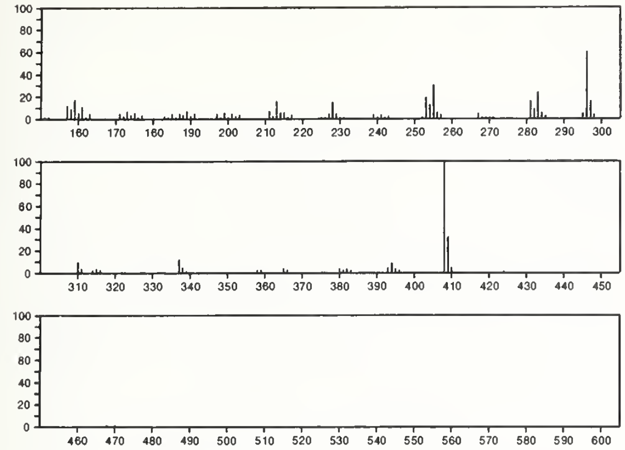

Me
CHMe CH2 CH2 CH = CMe 2
Me
Me
AcO
Me
Me



468 $C_{32}H_{52}O_2$ 55724-22-6
Gorgost-5-en-3-ol, acetate, (3β)-

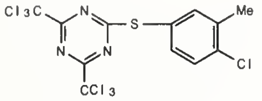

Me 2 CHCHMe
Me
Me
CHMe
Me
AcO

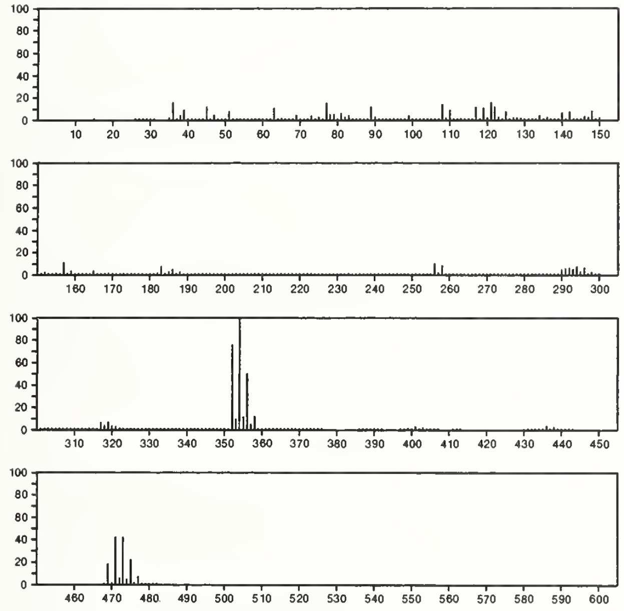




469 $C_{12}H_6Cl_7N_3S$ 24478-13-5

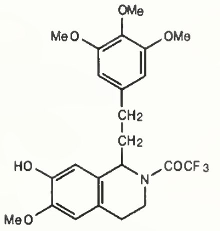
1,3,5-Triazine, 2-[(4-chloro-3-methylphenyl)thio]-4,6-bis(trichloromethyl)-

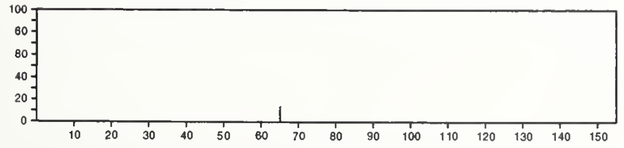

Cl3C
N
N
N
S
Me
Cl
CCl3

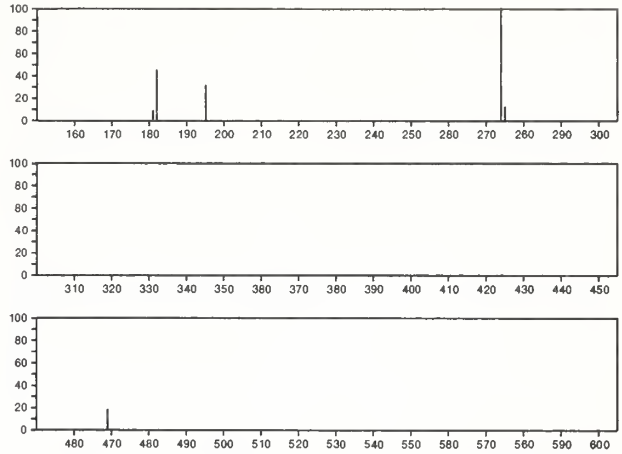


469 $C_{23}H_{26}F_3NO_6$ 56771-99-4

7-Isoquinolinol, 1,2,3,4-tetrahydro-6-methoxy-2-(trifluoroacetyl)-1-[2-(3,4,5-trimethoxyphenyl)ethyl]-

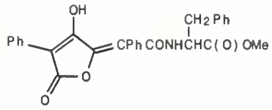

OMe
MeO
OMe
CH2
CH2
HO
N
COCF3
MeO

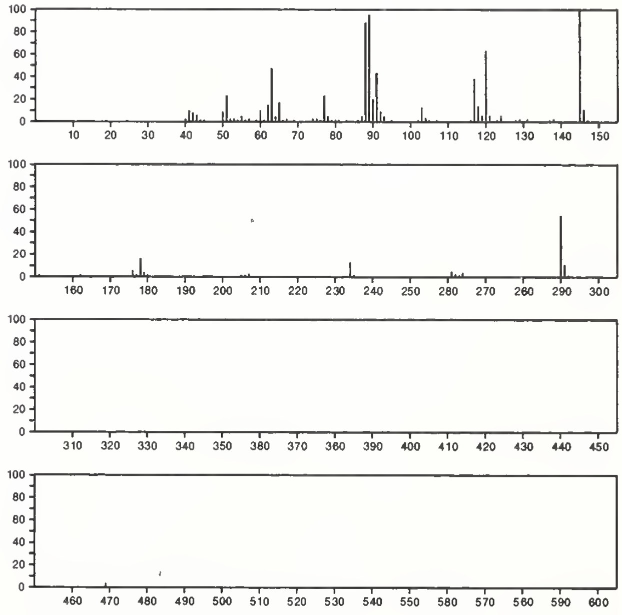




469 $C_{28}H_{23}NO_6$ 481-62-9

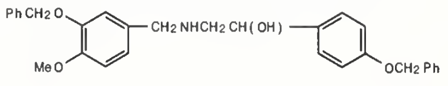
Alanine, *N*-[(3-hydroxy-5-oxo-4-phenyl-2(5*H*)-furylidene)phenylacetyl]-3-phenyl-, methyl ester

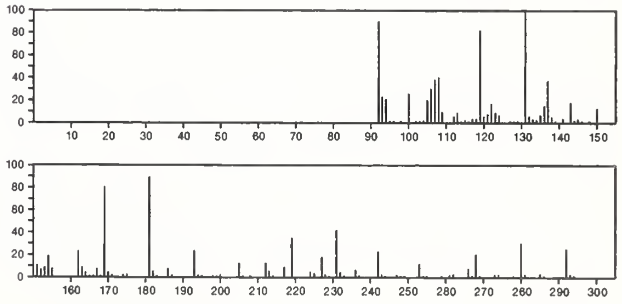

OH
CH2Ph
Ph
CPh CONHCHC(O)OMe
O
O

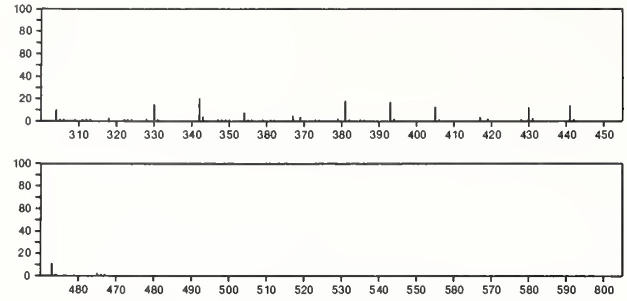


469 $C_{30}H_{31}NO_4$ 56772-04-4

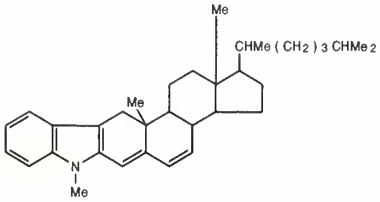
Benzenemethanol, α-[[[[4-methoxy-3-(phenylmethoxy)phenyl]methyl]amino]methyl]-4-(phenylmethoxy)-

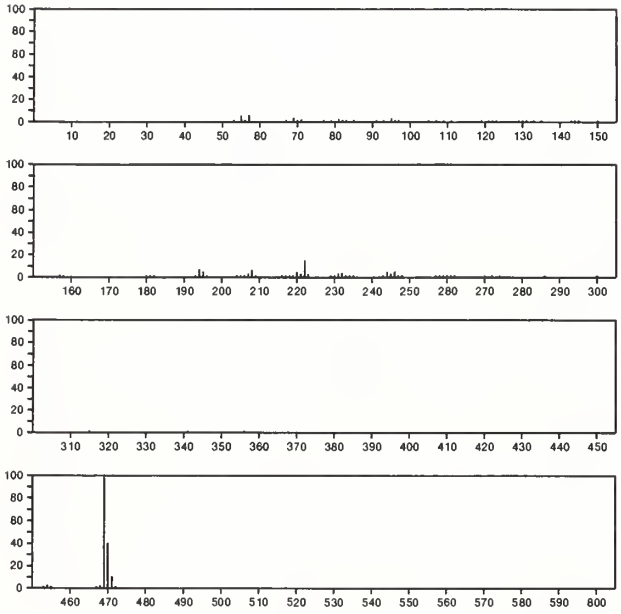

PhCH2O
CH2NHCH2CH(OH)
MeO
OCH2Ph



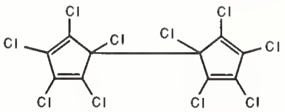


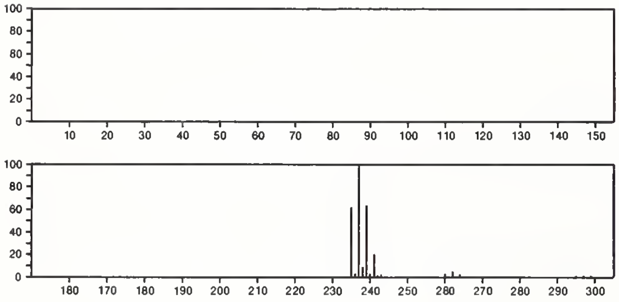
469 $C_{34}H_{47}N$ 38389-25-2
1'*H*-Cholesta-2,4,6-trieno[3,2-*b*]indole, 1'-methyl-

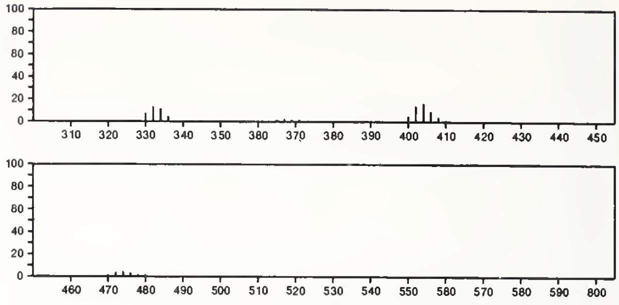

Me
CHMe (CH2) 3 CHMe 2
Me
N
Me



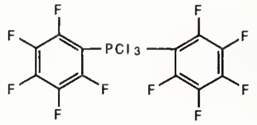
470 $C_{10}Cl_{10}$ 2227-17-0
Bi-2,4-cyclopentadien-1-yl, 1,1',2,2',3,3',4,4',5,5'-decachloro-

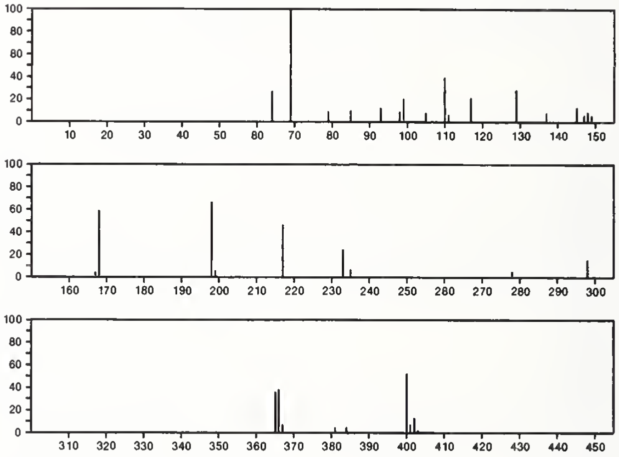

Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl



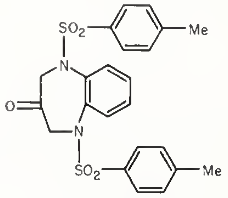


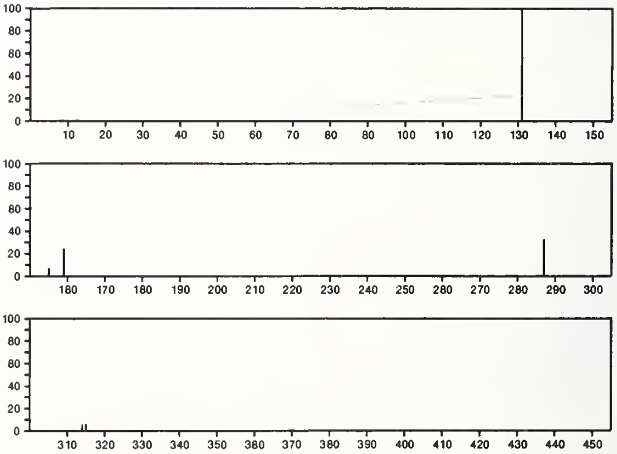
470 $C_{12}Cl_3F_{10}P$ 6779-72-2
Phosphorane, trichlorobis(pentafluorophenyl)-

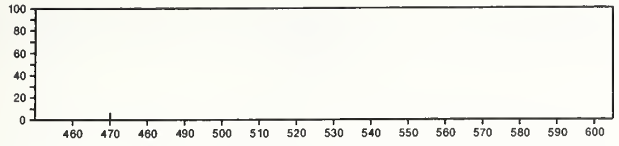

F
F
F
F
F
PCl 3
F
F
F
F
F



470 $C_{23}H_{22}N_2O_5S_2$ 1179-18-6
3*H*-1,5-Benzodiazepin-3-one, 1,2,4,5-tetrahydro-1,5-bis[(4-methylphenyl)sulfonyl]-


SO2
Me
N
O
N
SO2
Me





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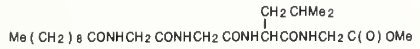
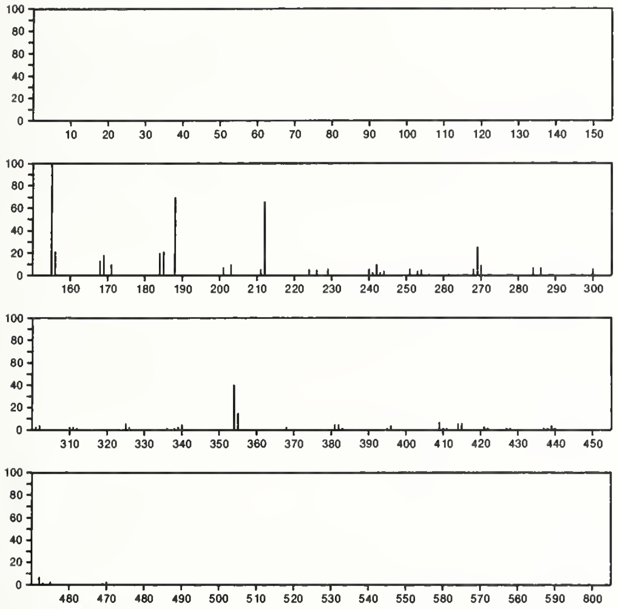
470 $C_{23}H_{42}N_4O_6$ 31944-48-6

Glycine, *N*-[*N*-[*N*-[*N*-(1-oxodecyl)glycyl]glycyl]-L-leucyl]-, methyl ester



$$\mathrm{Me(CH_2)_8CONHCH_2CONHCH_2CONH\underset{}{\overset{CH_2CHMe_2}{C}}HCONHCH_2C(O)OMe}$$



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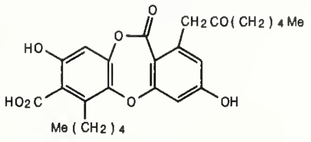
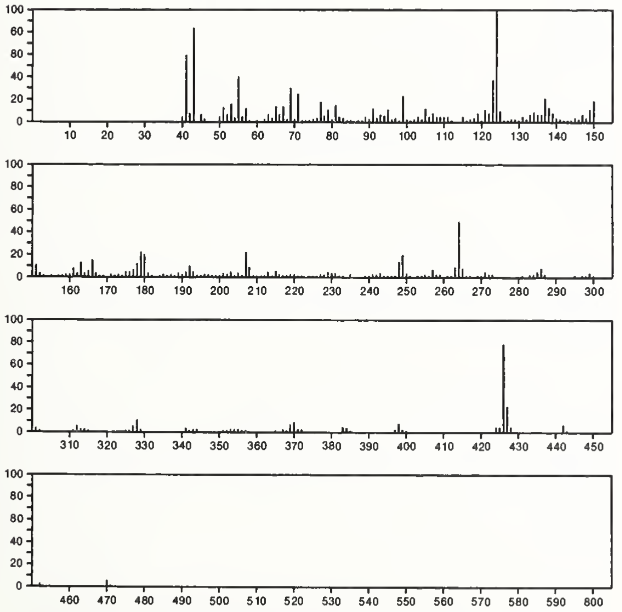
470 $C_{26}H_{30}O_8$ 84-24-2

11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-7-carboxylic acid, 3,8-dihydroxy-11-oxo-1-(2-oxoheptyl)-6-pentyl-


O
CH2CO(CH2)4Me
HO
O
HO2C
O
OH
Me(CH2)4



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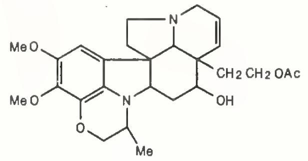
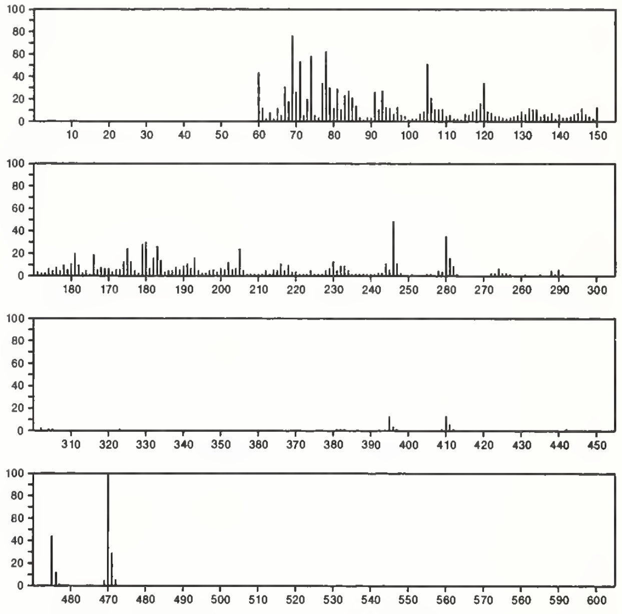
470 $C_{26}H_{34}N_2O_6$ 54658-06-9

4,25-Secoobscurinervan-4-ol, 6,7-didehydro-15,16-dimethoxy-22-methyl-, 21-acetate, (4β,22α)-


N
MeO
CH2CH2OAc
MeO
N
OH
O
Me



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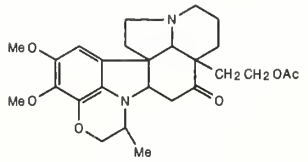
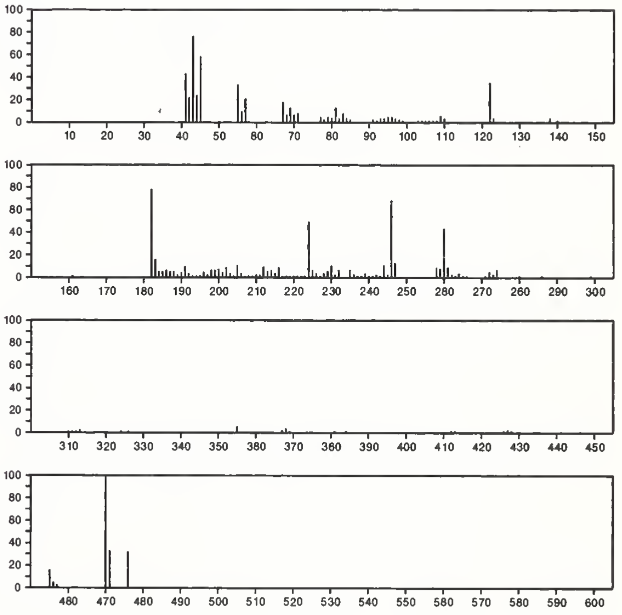
470 $C_{26}H_{34}N_2O_6$ 54658-10-5

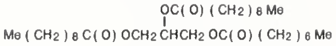
4,25-Secoobscurinervan-4-one, *O*-acetyl-15,16-dimethoxy-22-methyl-, (22α)-


N
MeO
CH2CH2OAc
MeO
N
O
O
Me

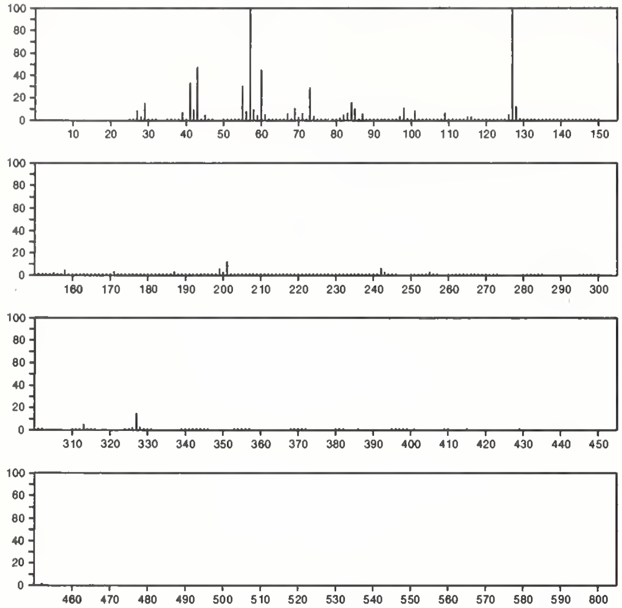


470 $C_{27}H_{50}O_6$ 538-23-8

Octanoic acid, 1,2,3-propanetriyl ester



$\mathrm{Me(CH_2)_8C(O)OCH_2\overset{OC(O)(CH_2)_6Me}{\overset{|}{C}}HCH_2OC(O)(CH_2)_6Me}$



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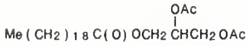
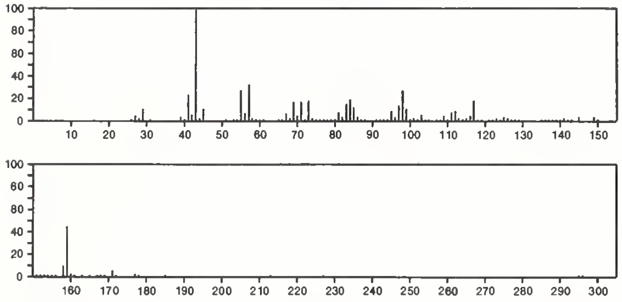
470 $C_{27}H_{50}O_6$ 55429-67-9

Eicosanoic acid, 2,3-bis(acetyloxy)propyl ester



$\mathrm{Me(CH_2)_{18}C(O)OCH_2\overset{OAc}{\overset{|}{C}}HCH_2OAc}$



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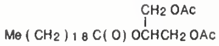
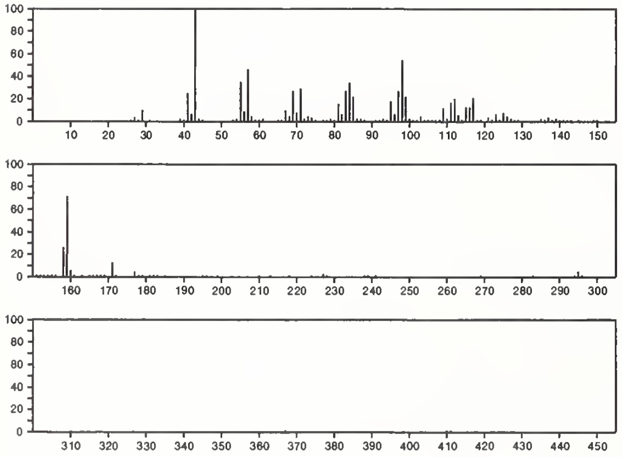
470 $C_{27}H_{50}O_6$ 55429-68-0

Eicosanoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester



$\mathrm{Me(CH_2)_{18}C(O)O\overset{CH_2OAc}{\overset{|}{C}}HCH_2OAc}$



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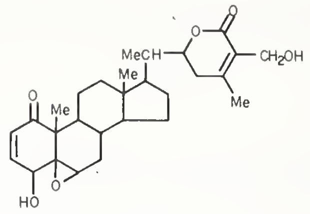
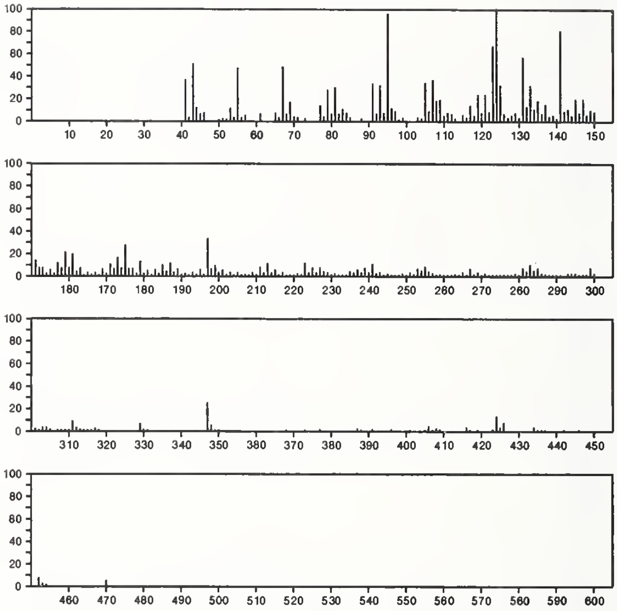
470 $C_{28}H_{38}O_6$ 5119-48-2

Ergosta-2,24-dien-26-oic acid, 5,6-epoxy-4,22,27-trihydroxy-1-oxo-, δ-lactone, (4β,5β,6β,22R)-





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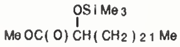
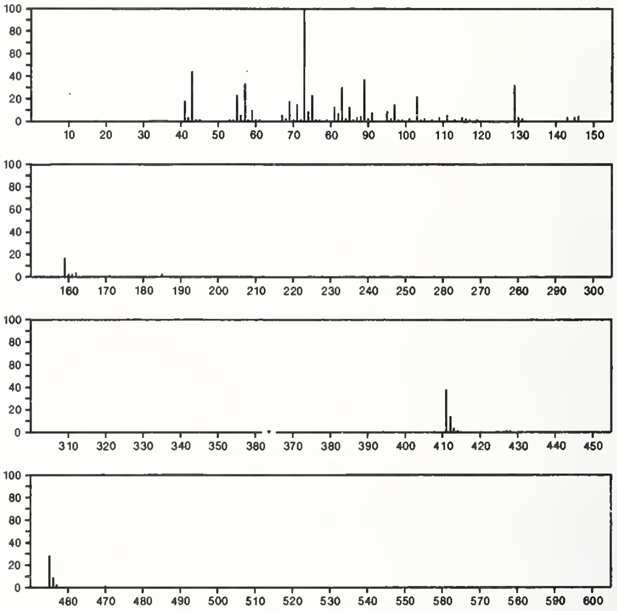
470 $C_{28}H_{58}O_3Si$ 56784-04-4

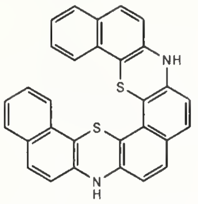
Tetracosanoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester

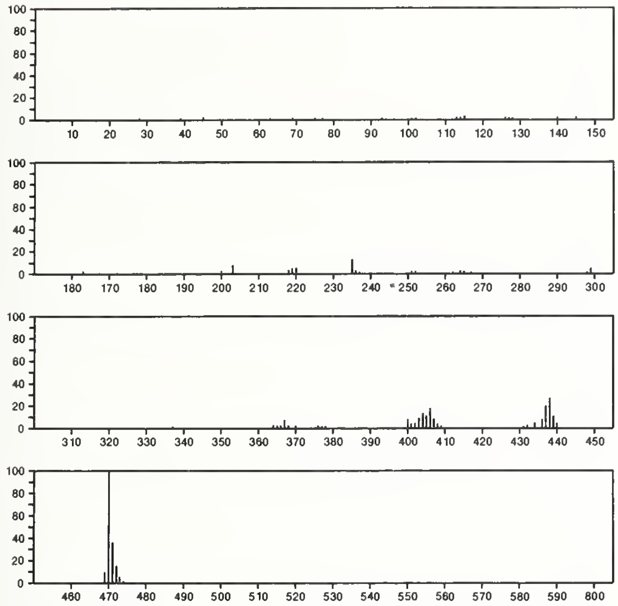


$\mathrm{MeOC(O)\overset{OSiMe_3}{\overset{|}{C}}H(CH_2)_{21}Me}$



470 $C_{30}H_{18}N_2S_2$ 35461-38-2
3*H*,8*H*-Benzo[*c*]benzo[6,7]phenothiazino[4,3-*h*]phenothiazine





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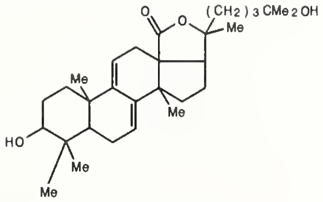
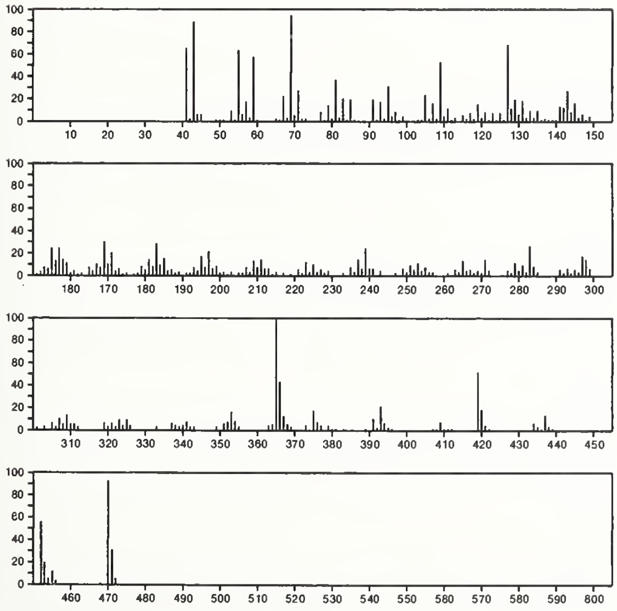
470 $C_{30}H_{46}O_4$ 24041-67-6
Lanosta-7,9(11)-dien-18-oic acid, 3,20,25-trihydroxy-, γ-lactone, (3β,20ξ)-


O
(CH2)3CMe2OH
O
Me
Me
Me
HO
Me
Me



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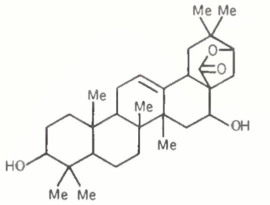
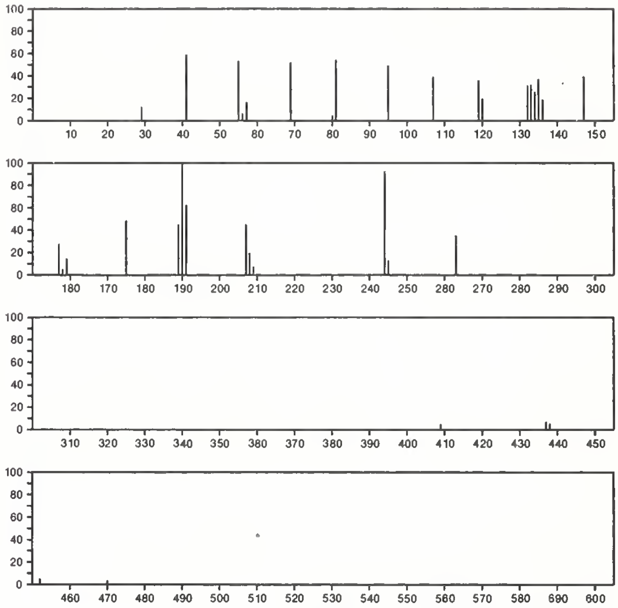
470 $C_{30}H_{46}O_4$ 30950-05-1
Olean-12-en-28-oic acid, 3,16,21-trihydroxy-, γ-lactone, (3β,16β,21β)-


Me Me
O
O
Me
Me
OH
Me
HO
Me Me



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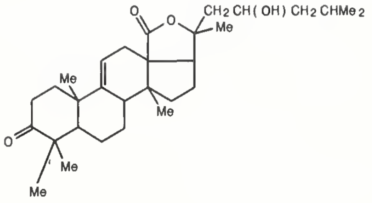
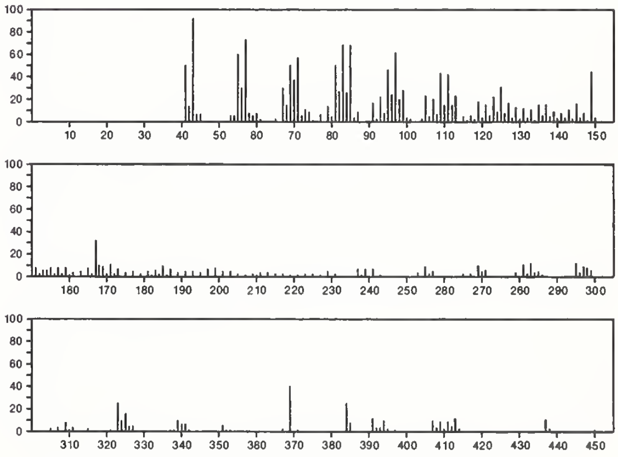
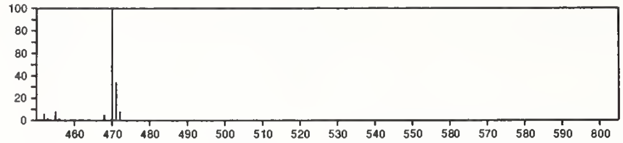
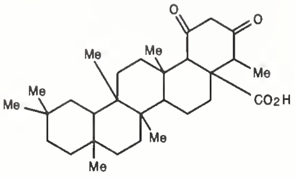
470 $C_{30}H_{46}O_4$ 36872-79-4
Lanost-9(11)-en-18-oic acid, 20,23-dihydroxy-3-oxo-, γ-lactone, (20ξ)-

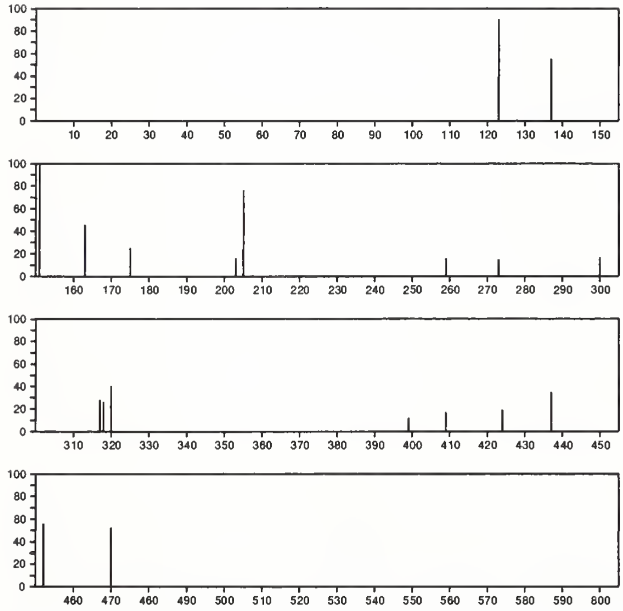

O
O
CH2CH(OH)CH2CHMe2
Me
Me
Me
O
Me
Me



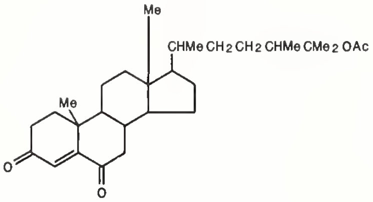


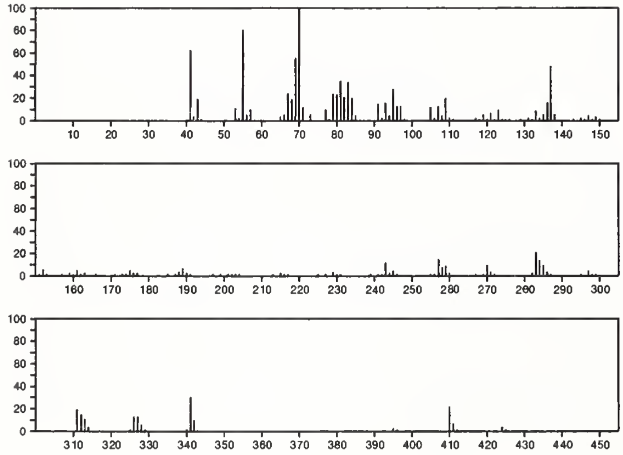
470 $C_{30}H_{46}O_4$ 43230-66-6
D:*A*-Friedooleanan-24-oic acid, 1,3-dioxo-


O
O
Me
Me
Me
Me
Me
CO2H
Me
Me

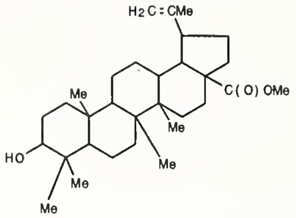


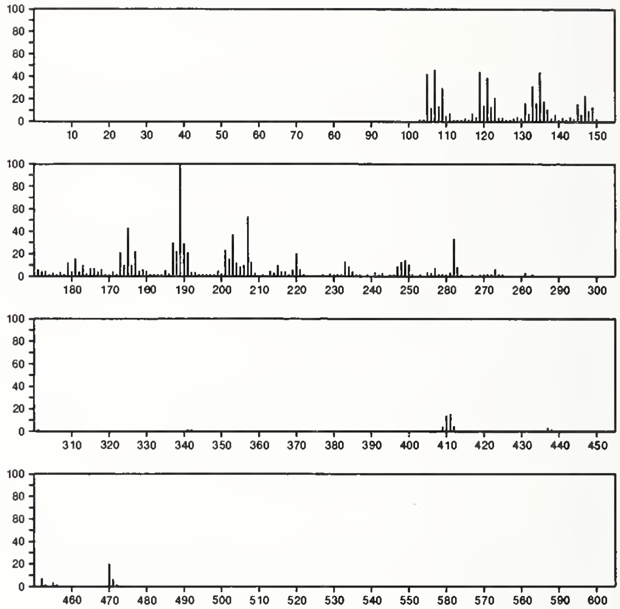
470 $C_{30}H_{46}O_4$ 56143-32-9
Ergost-4-ene-3,6-dione, 25-(acetyloxy)-


Me
CHMe CH2 CH2 CHMe CMe2 OAc
Me
O
O

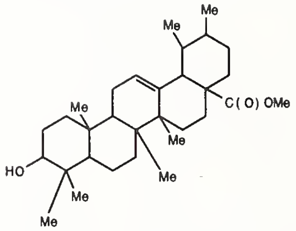


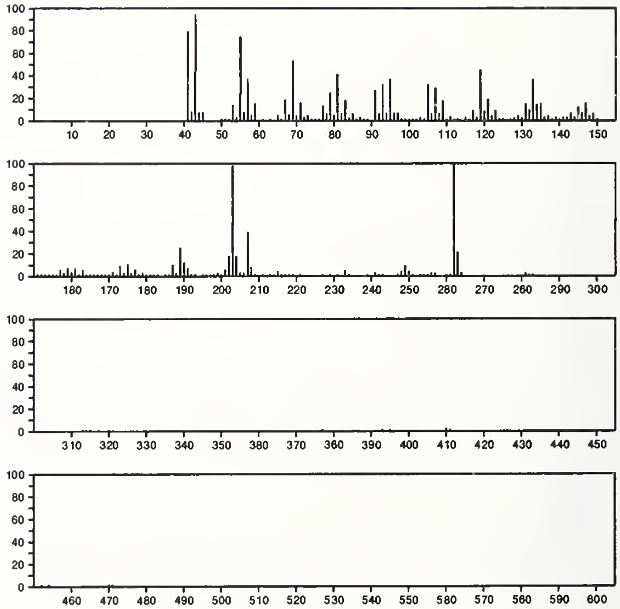
470 $C_{31}H_{50}O_3$ 2259-06-5
Lup-20(29)-en-28-oic acid, 3-hydroxy-, methyl ester, (3β)-


H2C=CMe
Me
C(O)OMe
Me
HO
Me
Me
Me



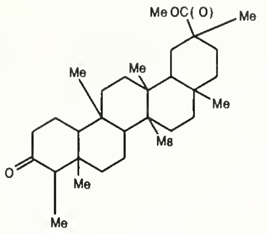
470 $C_{31}H_{50}O_3$ 32208-45-0
Urs-12-en-28-oic acid, 3-hydroxy-, methyl ester, (3β)-

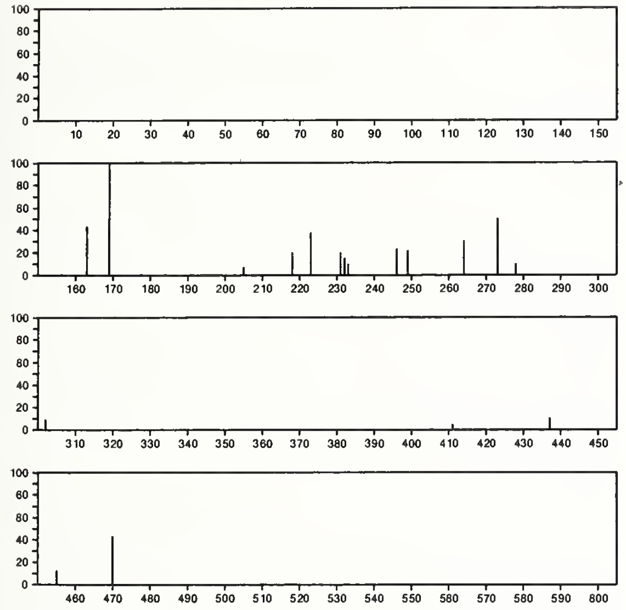

Me
Me
C(O)OMe
Me
Me
HO
Me
Me
Me



470 $C_{31}H_{50}O_3$ 39903-11-2

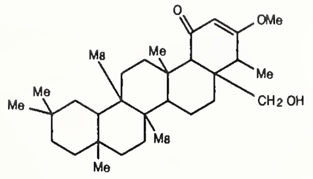
D:*A*-Friedooleanan-29-oic acid, 3-oxo-, methyl ester, (20α)-

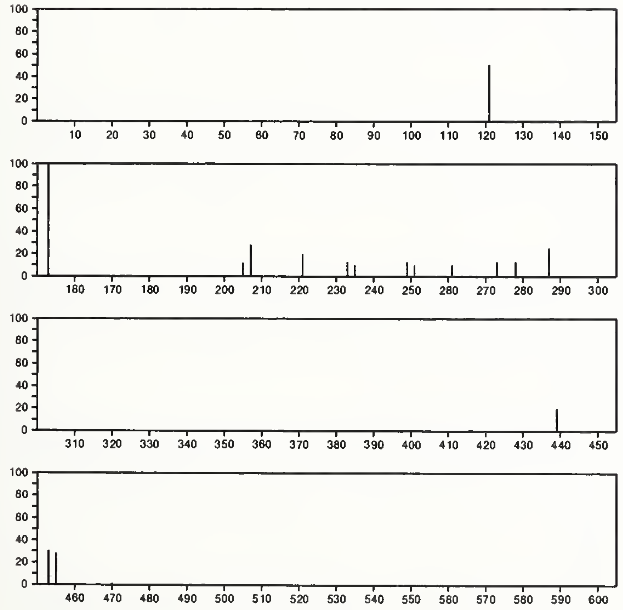

MeOC(O)
Me
Me
Me
Me
Me
O
Me
Me



470 $C_{31}H_{50}O_3$ 43230-81-5

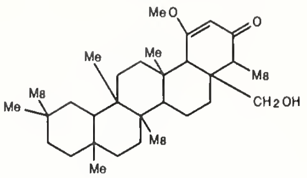
D:*A*-Friedoolean-2-en-1-one, 24-hydroxy-3-methoxy-

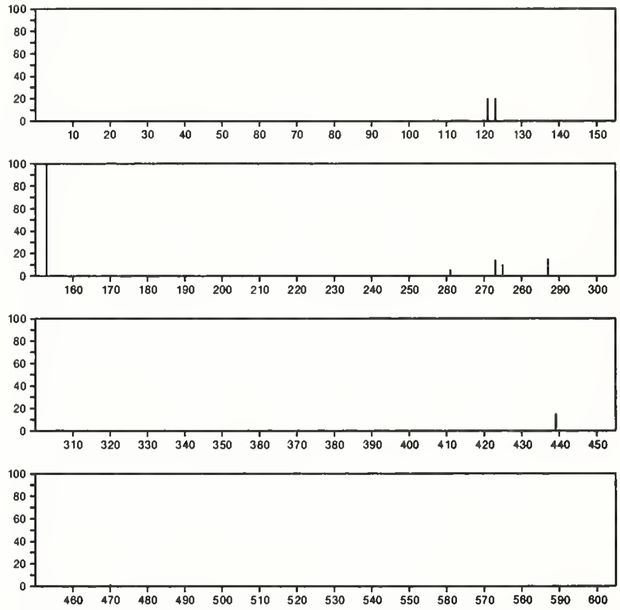

O
OMe
Me
Me
Me
CH2 OH
Me
Me
Me
Me



470 $C_{31}H_{50}O_3$ 43230-82-6

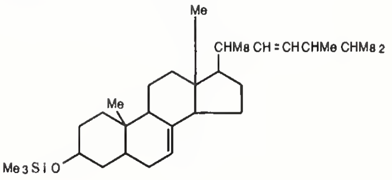
D:*A*-Friedooleanan-1-en-3-one, 24-hydroxy-1-methoxy-

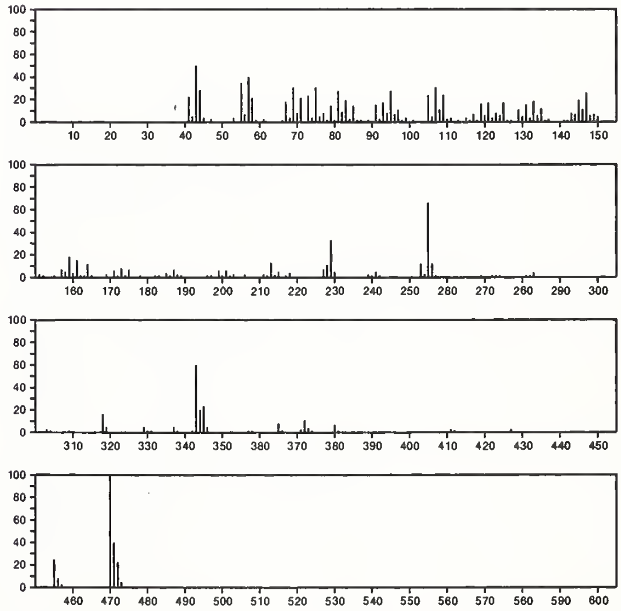

MeO
O
Me
Me
Me
CH2OH
Me
Me
Me
Me



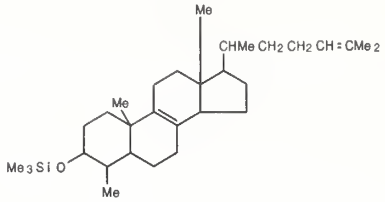
470 $C_{31}H_{54}OSi$ 40272-63-7

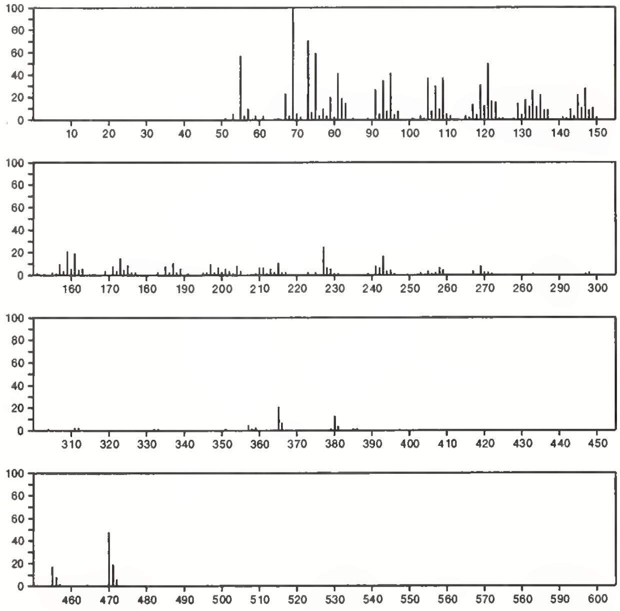
Silane, [[(3β,5α)-ergosta-7,22-dien-3-yl]oxy]trimethyl-


Me
CHMe CH = CHCHMe CHMe 2
Me
Me3 Si O



470 $C_{31}H_{54}OSi$ 55429-69-1
Silane, trimethyl[[(3β,4α,5α)-4-methylcholesta-8,24-dien-3-yl]oxy]-


Me
CHMe CH2 CH2 CH = CMe 2
Me
Me 3 Si O
Me



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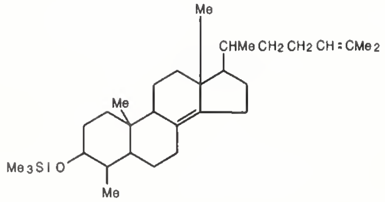
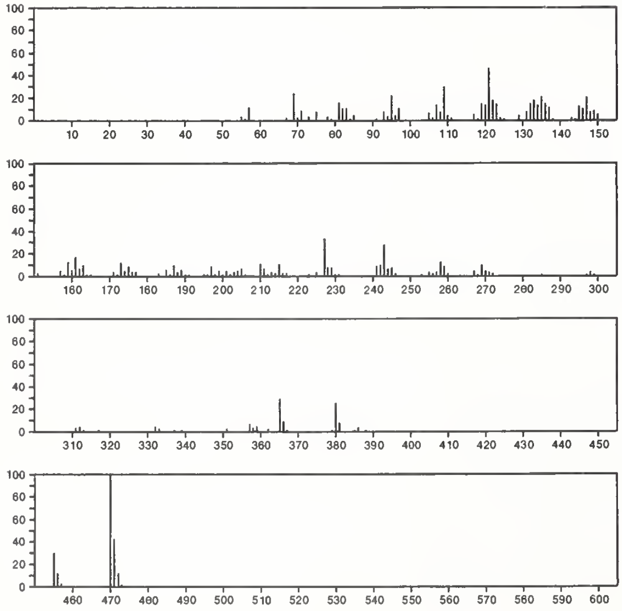
470 $C_{31}H_{54}OSi$ 55429-70-4
Silane, trimethyl[[(3β,4α)-4-methylcholesta-8(14),24-dien-3-yl]oxy]-


Me
CHMe CH2 CH2 CH = CMe 2
Me
Me 3 Si O
Me



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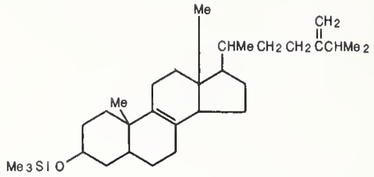
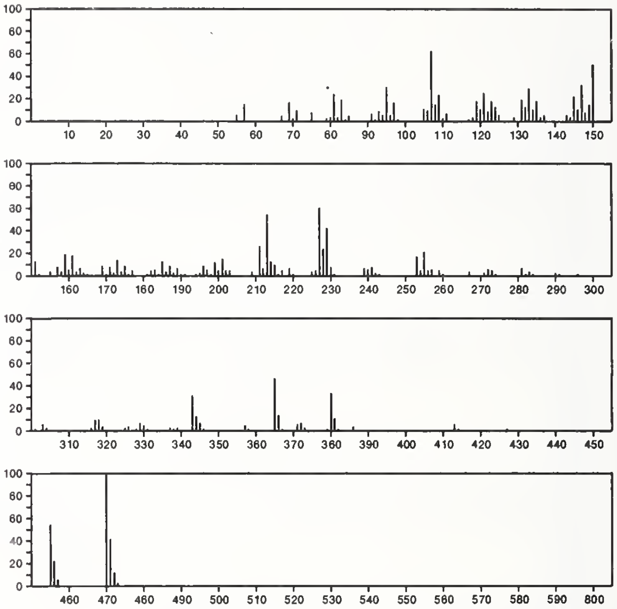
470 $C_{31}H_{54}OSi$ 55429-71-5
Silane, [[(3β,5α)-ergosta-8,24(28)-dien-3-yl]oxy]trimethyl-


Me
CH2
CHMe CH2 CH2 CCHMe 2
Me
Me 3 Si O



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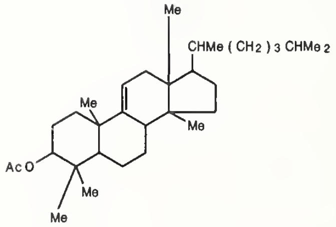
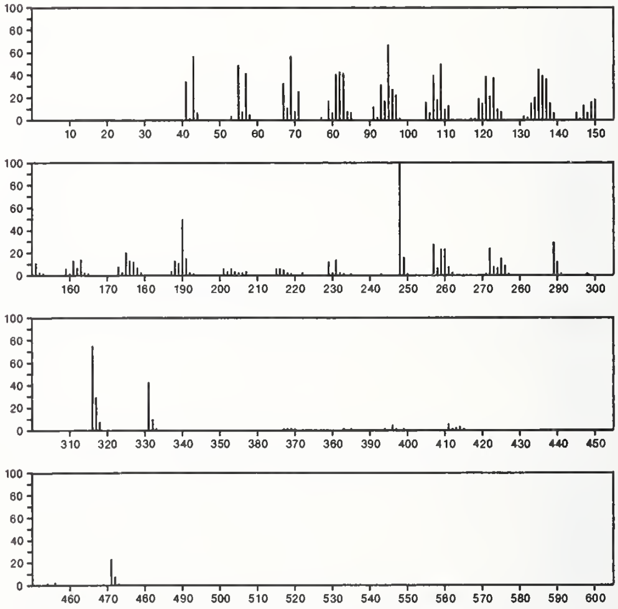
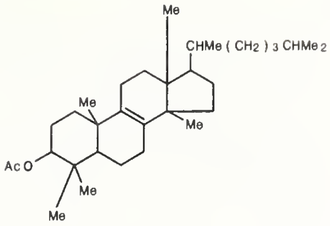
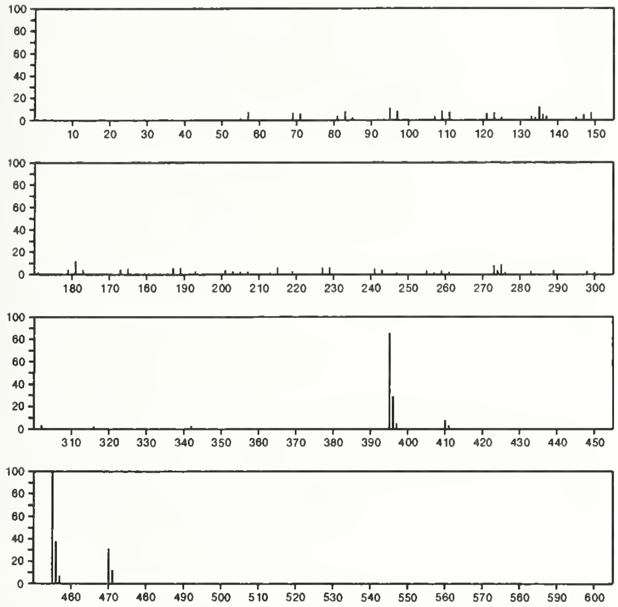
470 $C_{32}H_{54}O_2$ 1180-88-7
Lanost-9(11)-en-3-ol, acetate, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
Ac O
Me
Me

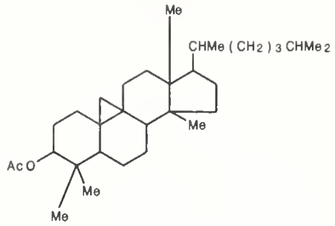


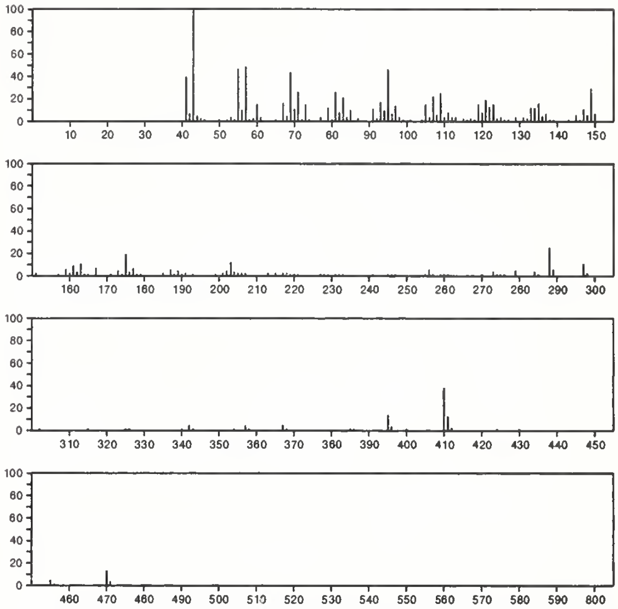
470 $C_{32}H_{54}O_2$ 1724–19–2
Lanost–8–en–3–ol, acetate, (3β)–


Me
CHMe (CH2) 3 CHMe2
Me
Me
AcO
Me
Me

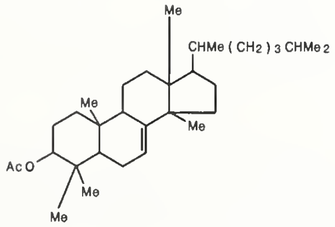


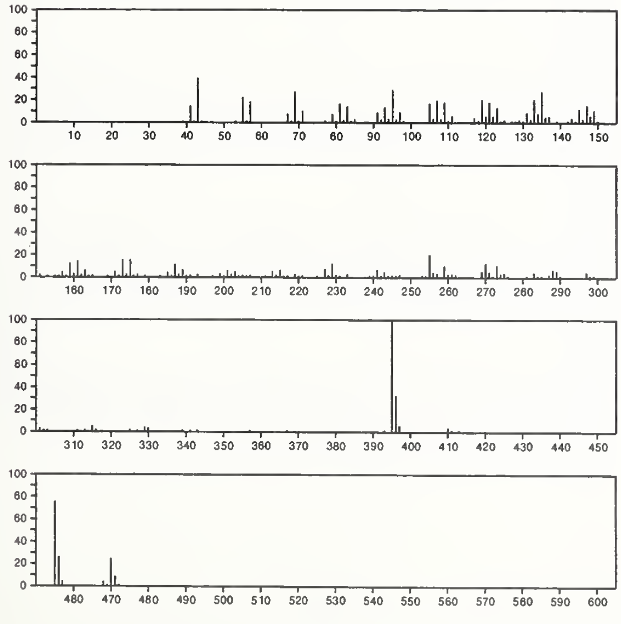
470 $C_{32}H_{54}O_2$ 4575–74–0
9,19–Cyclolanostan–3–ol, acetate, (3β)–


Me
CHMe (CH2) 3 CHMe2
Me
AcO
Me
Me

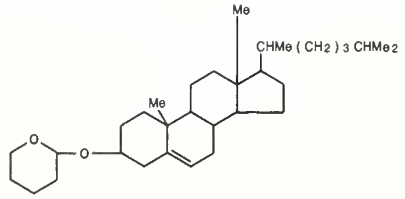


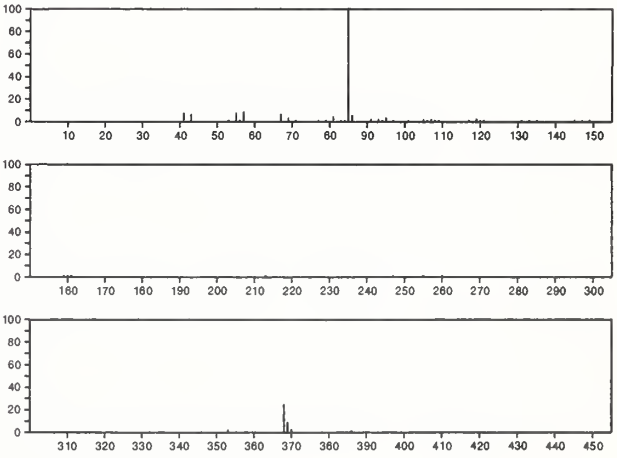
470 $C_{32}H_{54}O_2$ 4488–99–7
Lanost–7–en–3–ol, acetate, (3β)–


Me
CHMe (CH2) 3 CHMe2
Me
Me
AcO
Me
Me



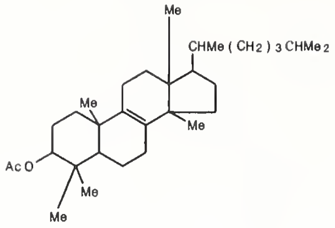
470 $C_{32}H_{54}O_2$ 6252–45–5
2*H*–Pyran, 2–[[(3β)–cholest–5–en–3–yl]oxy]tetrahydro–

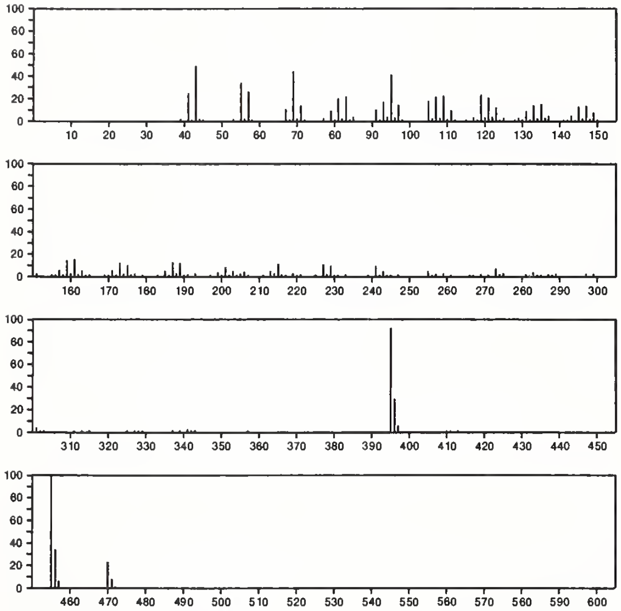

Me
CHMe (CH2) 3 CHMe2
Me
O
O



470 $C_{32}H_{54}O_2$ 38602-31-2

Lanost-8-en-3-ol, acetate, (3β,13α,14β,17α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
AcO
Me
Me



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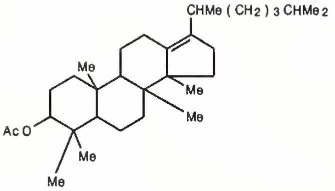
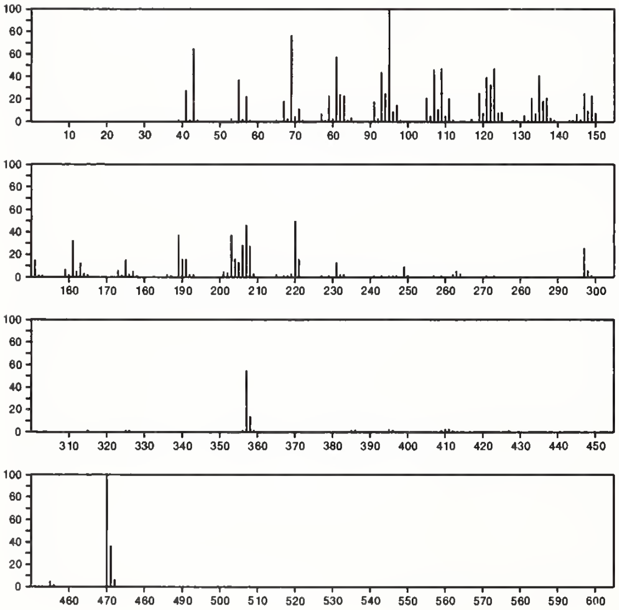
470 $C_{32}H_{54}O_2$ 38602-32-3

Dammar-13(17)-en-3-ol, acetate, (3β)-


CHMe (CH2) 3 CHMe 2
Me
Me
Me
AcO
Me
Me



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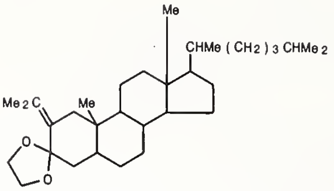
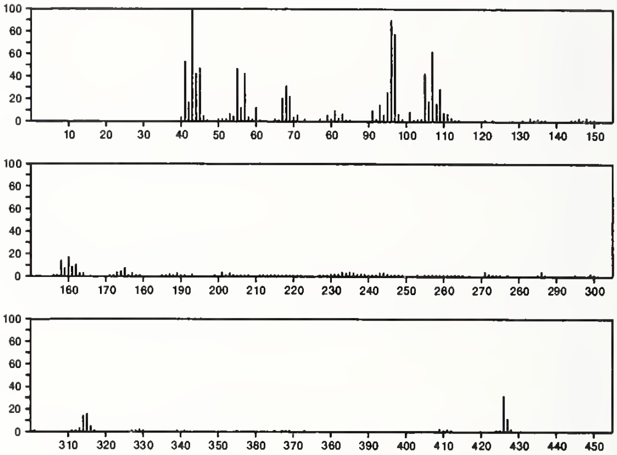
470 $C_{32}H_{54}O_2$ 54498-61-2

Cholestan-3-one, 2-(1-methylethylidene)-, cyclic 1,2-ethanediyl acetal, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me 2 C
Me
O
O



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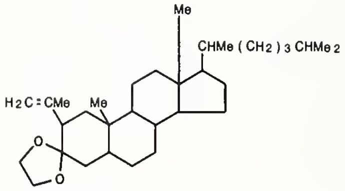
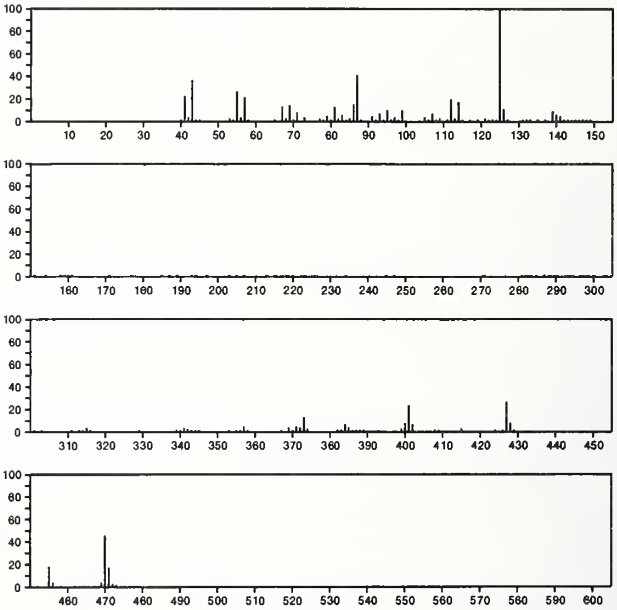
470 $C_{32}H_{54}O_2$ 54498-62-3

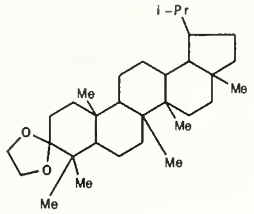
Cholestan-3-one, 2-(1-methylethenyl)-, cyclic 1,2-ethanediyl acetal, (5α)-

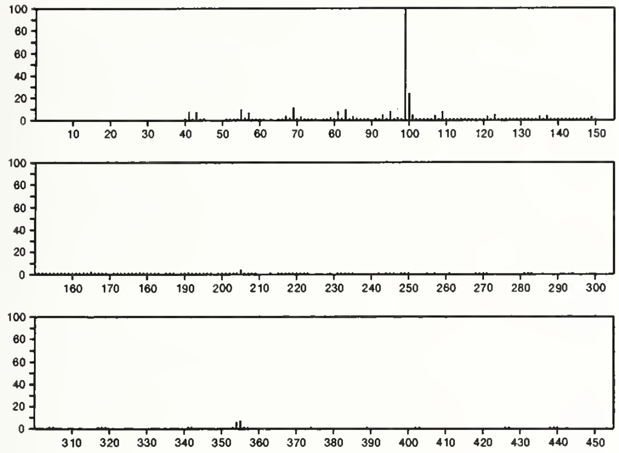

Me
CHMe (CH2) 3 CHMe 2
H2C=CMe
Me
O
O



470 $C_{32}H_{54}O_2$ 54498-65-6

Lupan-3-one, cyclic 1,2-ethanediyl acetal


i-Pr
Me
Me
Me
Me
O
O
Me
Me



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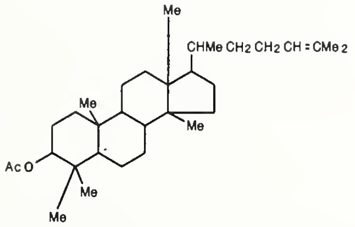
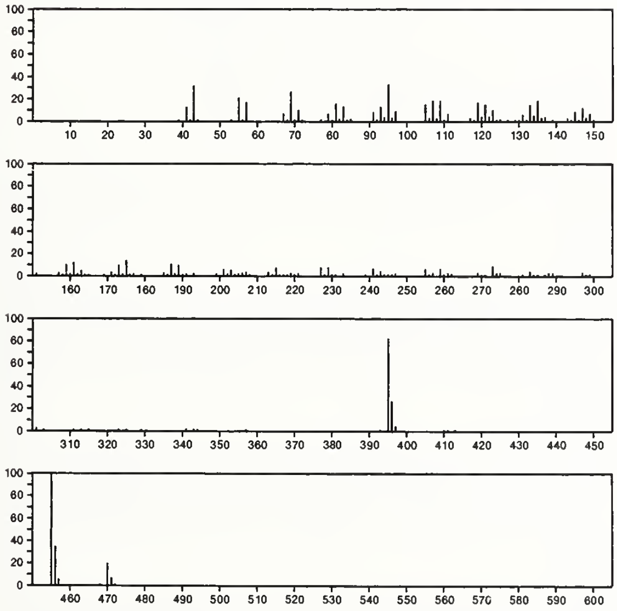
470 $C_{32}H_{54}O_2$ 55637-47-3

Lanost-24-en-3-ol, acetate, (3β,13α,14β,17α)-


Me
CHMe CH2 CH2 CH = CMe 2
Me
Me
AcO
Me
Me



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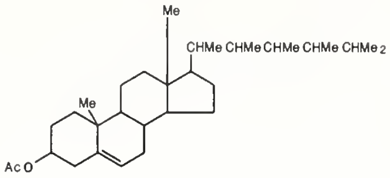
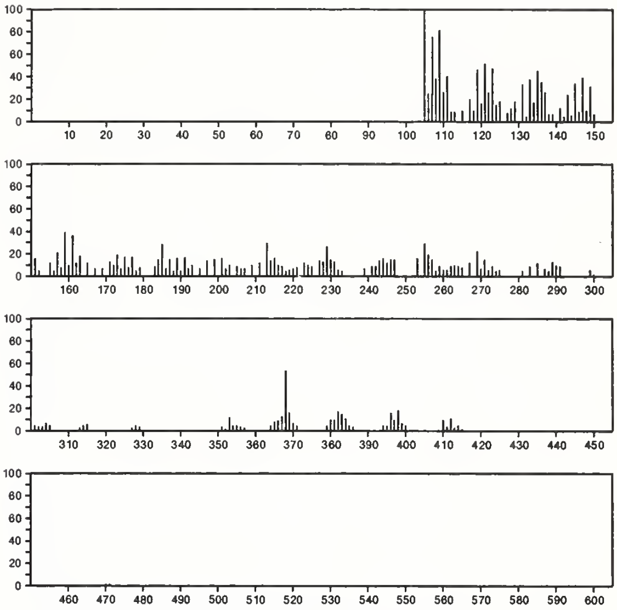
470 $C_{32}H_{54}O_2$ 55724-21-5

Ergost-5-en-3-ol, 22,23-dimethyl-, acetate, (3β)-


Me
CHMe CHMe CHMe CHMe CHMe 2
Me
AcO



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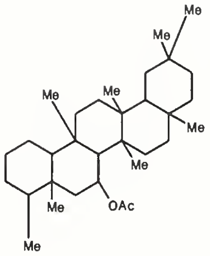
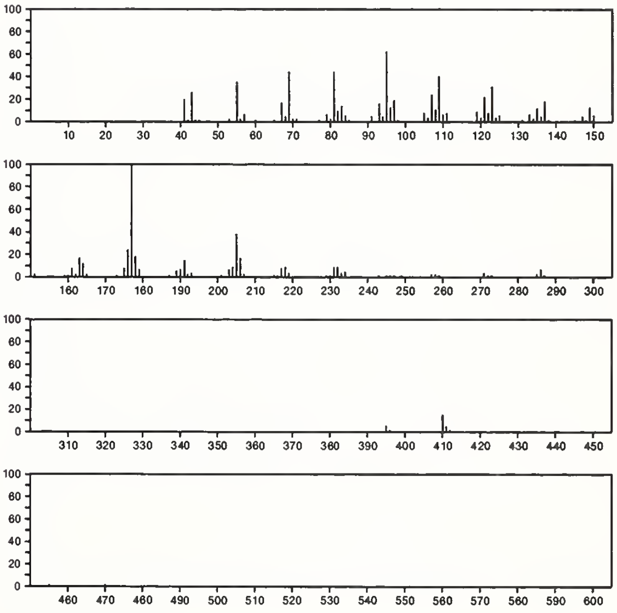
470 $C_{32}H_{54}O_2$ 56588-24-0

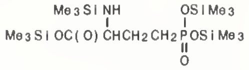
D:*A*-Friedooleanan-7-ol, acetate, (7α)-

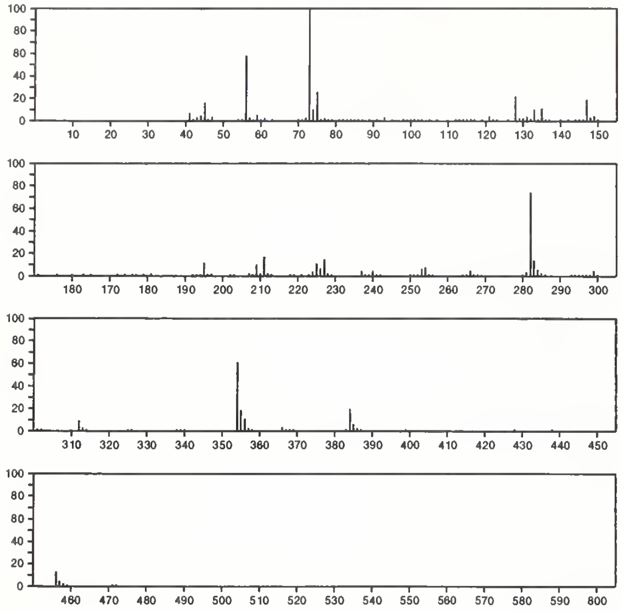

Me
Me
Me
Me
Me
Me
Me
OAc
Me



471 $C_{16}H_{42}NO_5PSi_4$ 56196-75-9

Butanoic acid, 4-[bis[(trimethylsilyl)oxy]phosphinyl]-2-[(trimethylsilyl)amino]-, trimethylsilyl ester


$$Me_3SiOC(O)\overset{Me_3SiNH}{CH}CH_2CH_2\underset{O}{\overset{OSiMe_3}{P}}OSiMe_3$$



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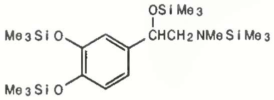
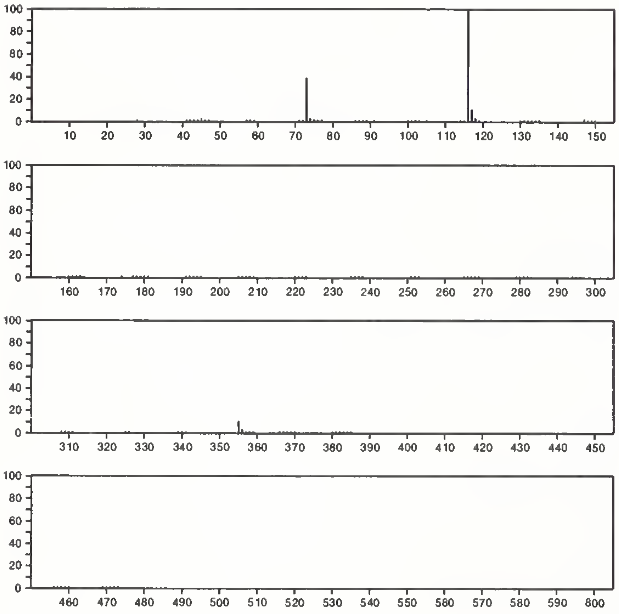
471 $C_{21}H_{45}NO_3Si_4$ 55429-87-3

Silanamine, *N*-[2-[3,4-bis[(trimethylsilyl)oxy]phenyl]-2-[(trimethylsilyl)oxy]ethyl]-*N*,1,1,1-tetramethyl-, (*R*)-



OSiMe3
Me3SiO
CHCH2NMeSiMe3
Me3SiO



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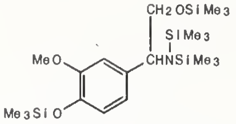
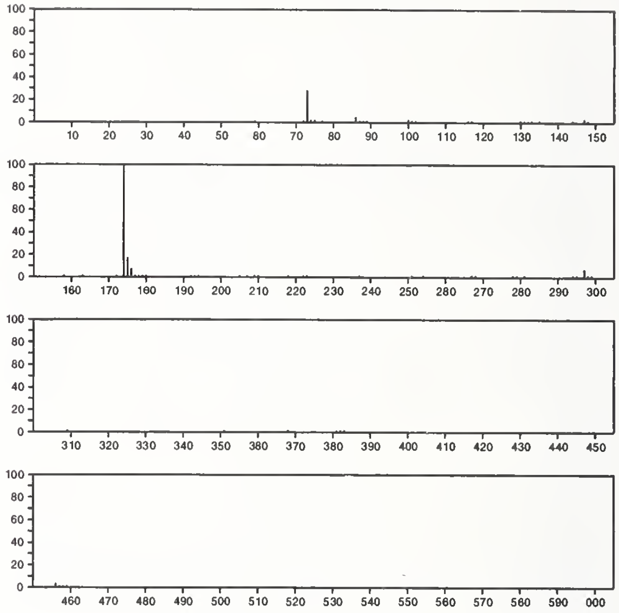
471 $C_{21}H_{45}NO_3Si_4$ 56114-60-4

Silanamine, *N*-[1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-2-[(trimethylsilyl)oxy]ethyl]-1,1,1-trimethyl-*N*-(trimethylsilyl)-



CH2OSiMe3
SiMe3
MeO
CHNSiMe3
Me3SiO



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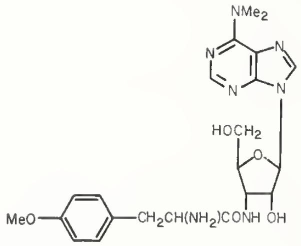
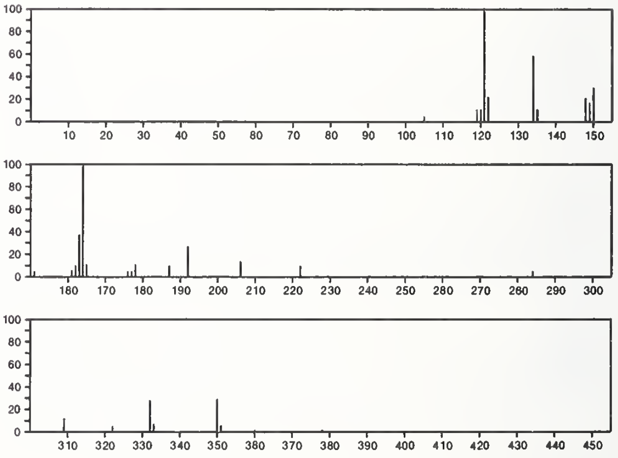
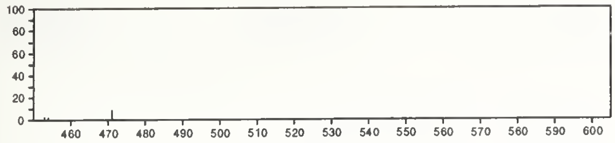
471 $C_{22}H_{29}N_7O_5$ 53-79-2

Adenosine, 3'-[[2-amino-3-(4-methoxyphenyl)-1-oxopropyl]amino]-3'-deoxy-*N*,*N*-dimethyl-, (*S*)-



NMe2
N
N
N
N
HOCH2
O
MeO
CH2CH(NH2)CONH OH





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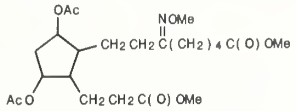
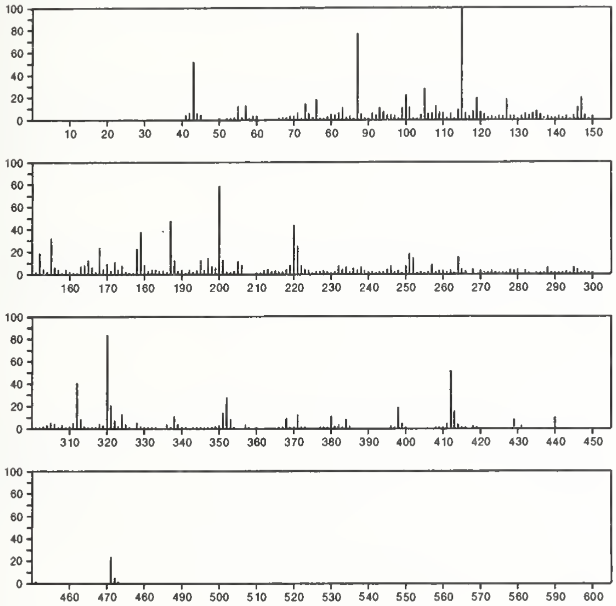
471 $C_{23}H_{37}NO_9$ 55869-54-0

Cyclopentaneoctanoic acid, 3,5-bis(acetyloxy)-ε-(methoxyimino)-2-(3-methoxy-3-oxopropyl)-, methyl ester


OAc
NOMe
CH2 CH2 C(CH2) 4 C(O) OMe
AcO
CH2 CH2 C(O) OMe



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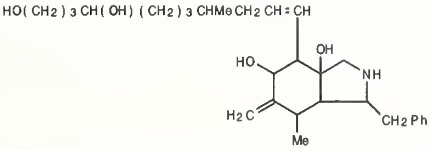
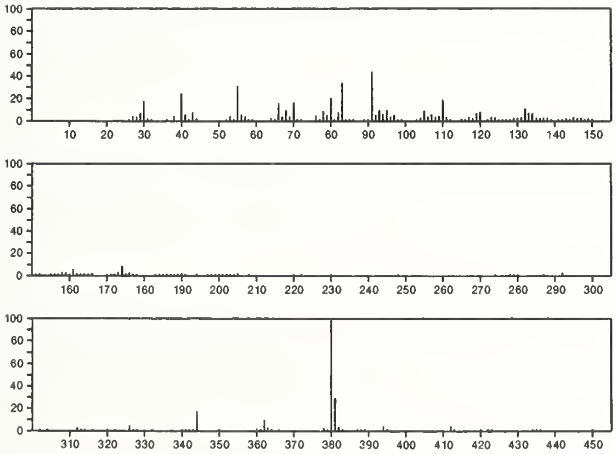
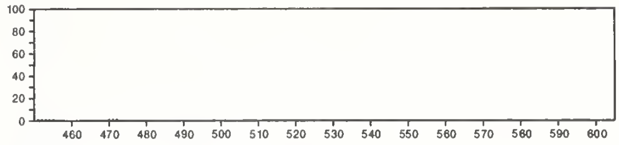
471 $C_{29}H_{45}NO_4$ 14110-73-7

3a,5(4*H*)-Isoindolinediol, 1-benzyl-4-(8,11-dihydroxy-4-methyl-1-undecenyl)tetrahydro-7-methyl-6-methylene-


HO(CH2) 3 CH(OH) (CH2) 3 CHMe CH2 CH = CH
OH
HO
NH
H2C
CH2 Ph
Me





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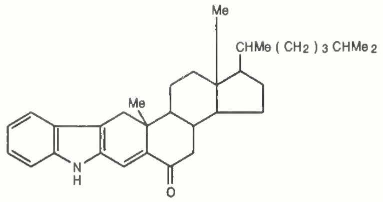
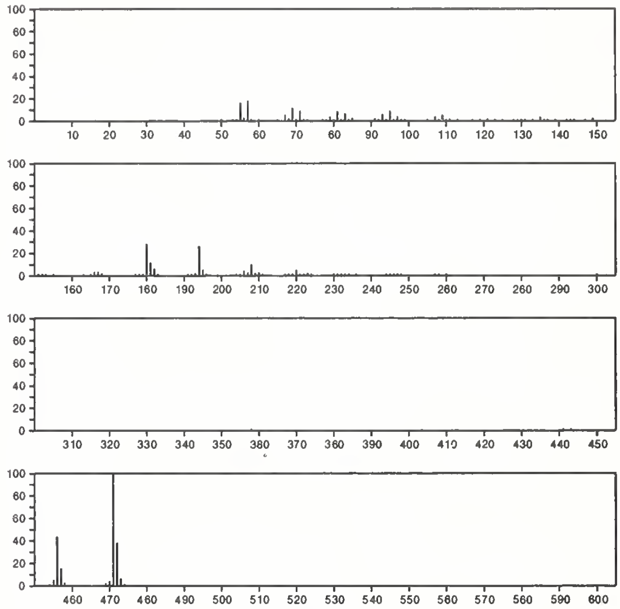
471 $C_{33}H_{45}NO$ 38389-30-9

1'*H*-Cholesta-2,4-dieno[3,2-*b*]indol-6-one


Me
CHMe (CH2) 3 CHMe 2
Me
N
H
O



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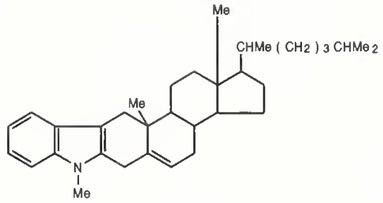
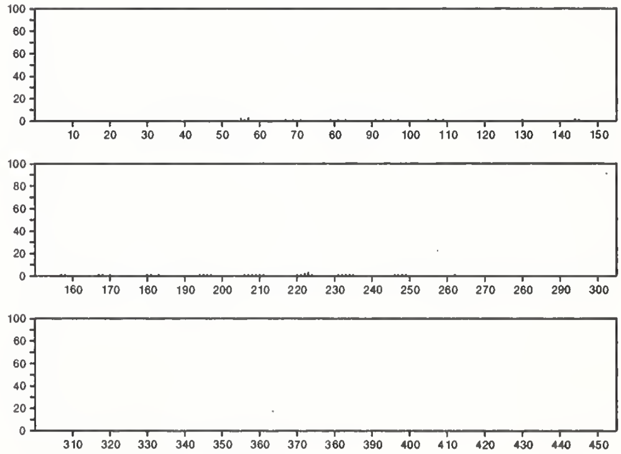
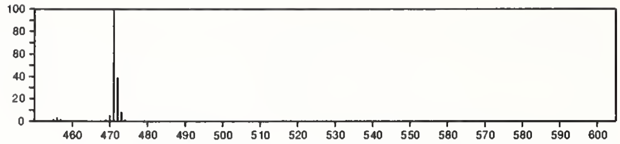
471 $C_{34}H_{49}N$ 55429-64-6

1'*H*-Cholesta-2,5-dieno[3,2-*b*]indole, 1'-methyl-


Me
CHMe (CH2) 3 CHMe 2
Me
N
Me





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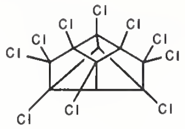
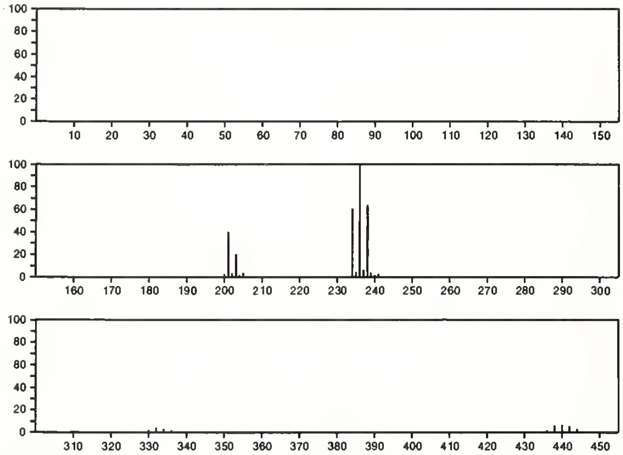
472 $C_{10}H_2Cl_{10}$ 55570–84–8

1,3,4–Metheno–1*H*–cyclobuta[*cd*]pentalene, 1a,2,2,3,3a,4,5,5,5a,= 6–decachlorooctahydro–


Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl



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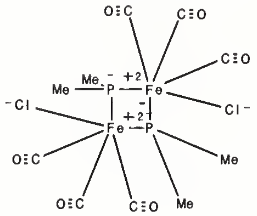
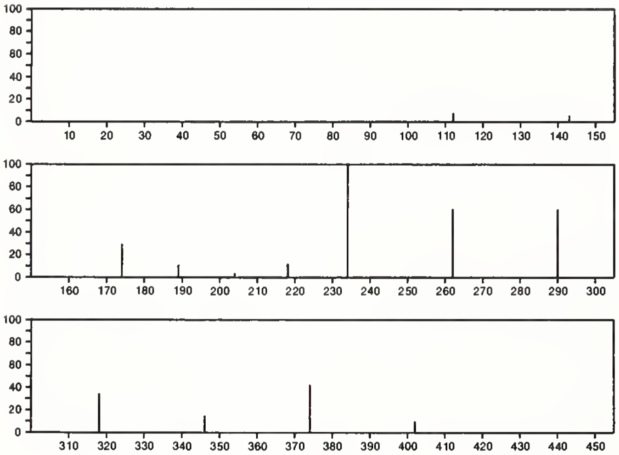
472 $C_{10}H_{12}Cl_2Fe_2O_6P_2$ 20274–11–7

Iron, hexacarbonyldichlorobis[μ–(dimethylphosphino)]di–


O≡C
C≡O
C≡O
Me
Me
P
+2
Fe
-Cl
Cl-
+2
Fe
P
O≡C
Me
O≡C
C≡O
Me



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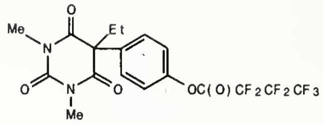
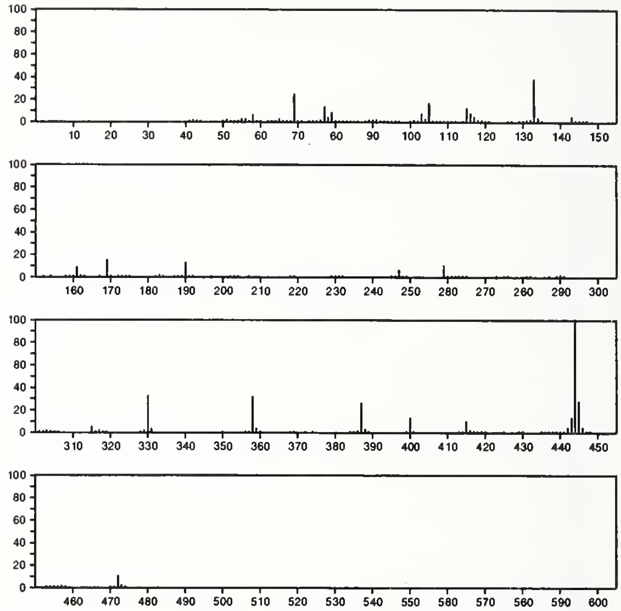
472 $C_{18}H_{15}F_7N_2O_5$ 55429–88–4

Butanoic acid, 2,2,3,3,4,4,4–heptafluoro–, 4–(5–ethylhexahydro–1,3–dimethyl–2,4,6–trioxo–5–pyrimidinyl)phenyl ester


Me
N
O
Et
O
O
N
Me
OC(O)CF2CF2CF3



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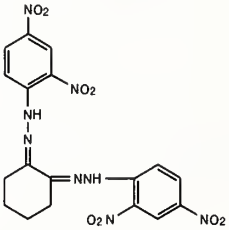
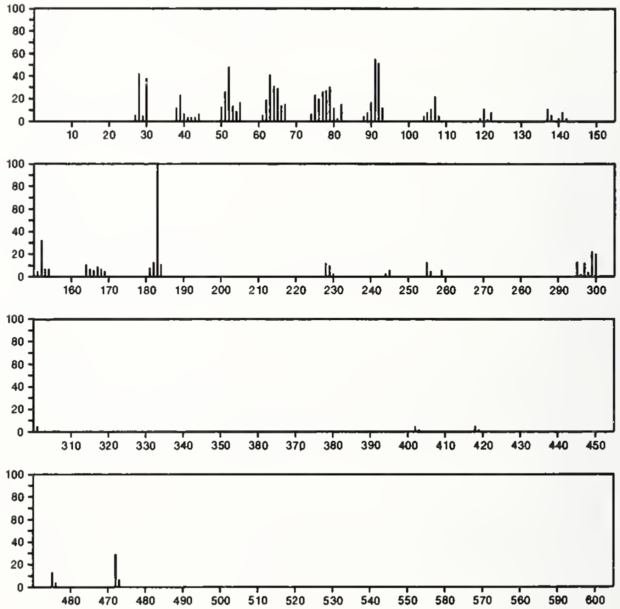
472 $C_{18}H_{16}N_8O_8$ 1468–24–2

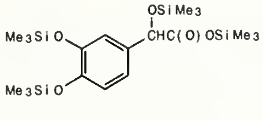
1,2–Cyclohexanedione, bis[(2,4–dinitrophenyl)hydrazone]

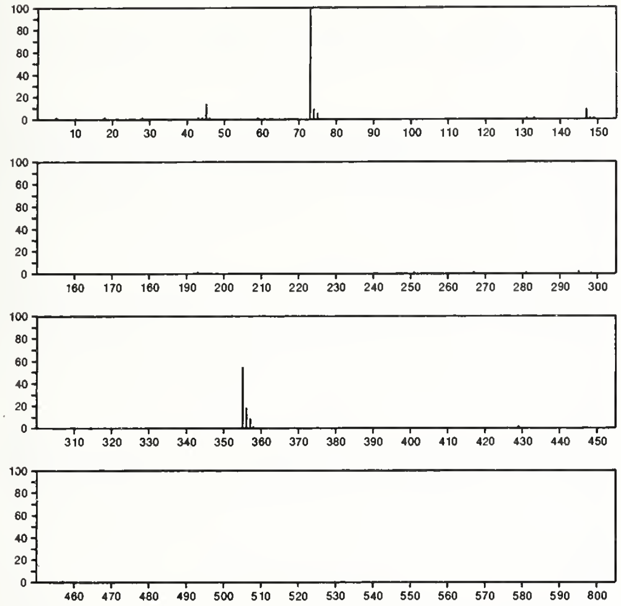

NO2
NO2
NH
N
NNH
O2N
NO2



472 $C_{20}H_{40}O_5Si_4$ 37148-65-5

Benzeneacetic acid, α,3,4-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester


OSiMe3
CHC(O)OSiMe3
Me3SiO
Me3SiO



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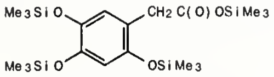
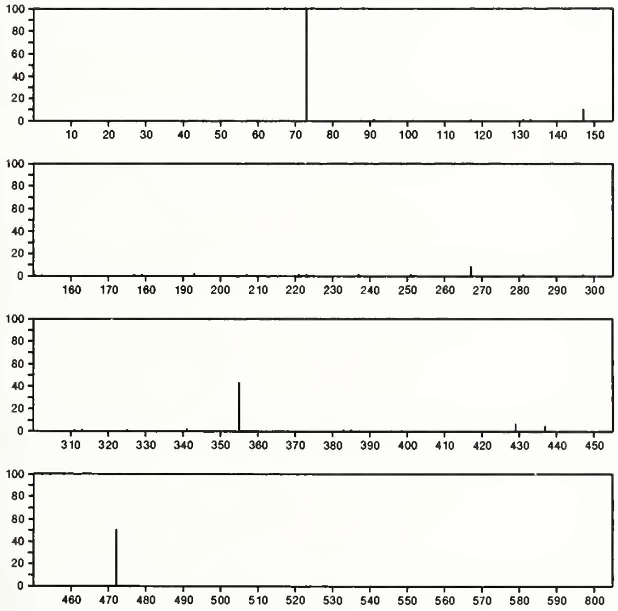
472 $C_{20}H_{40}O_5Si_4$ 55823-12-6

Benzeneacetic acid, 2,4,5-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester


Me3SiO
CH2C(O)OSiMe3
Me3SiO
OSiMe3



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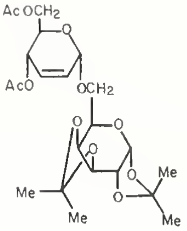
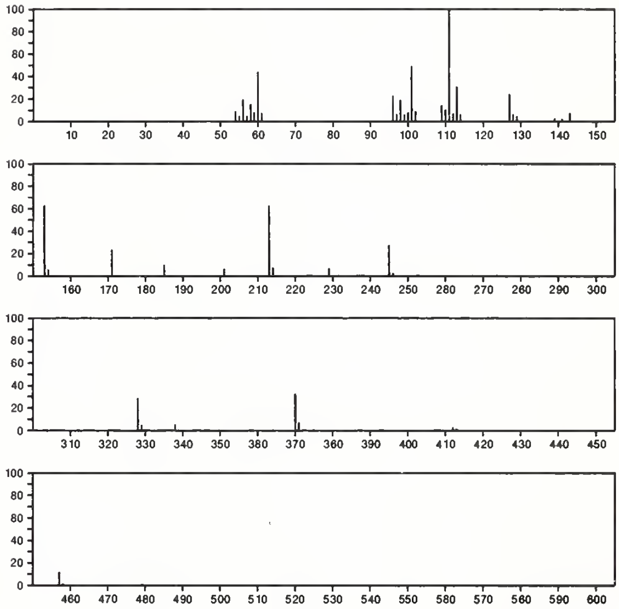
472 $C_{22}H_{32}O_{11}$ 19940-05-7

Galactopyranose, 6-*O*-(2,3-dideoxy-α-D-*erythro*-hex-2-enopyranosyl)-1,2:3,4-di-*O*-isopropylidene-, diacetate, α-D-


AcOCH2
O
AcO
OCH2
O
O
O
O
O
Me
Me
Me
Me



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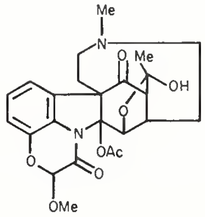
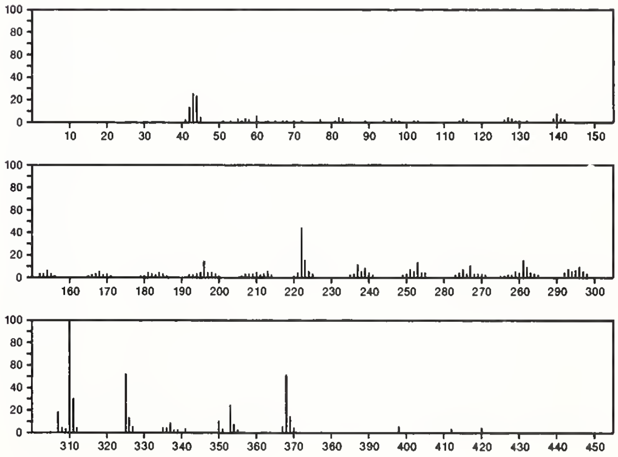
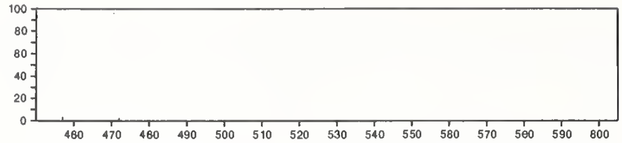
472 $C_{24}H_{28}N_2O_8$ 55283-44-8

Dichotine, 19-hydroxy-, 2-acetate


Me
N
O
Me
OH
O
N
OAc
O
O
OMe





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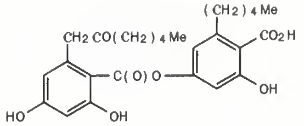
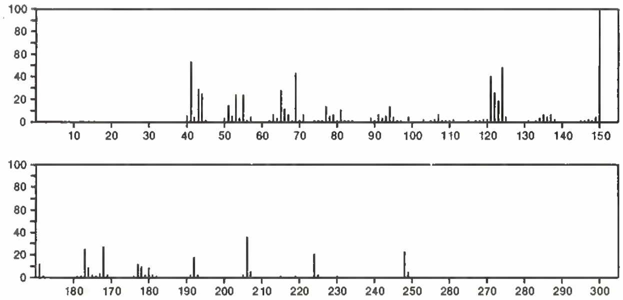
472 $C_{26}H_{32}O_8$ 491-47-4

Benzoic acid, 2,4-dihydroxy-6-(2-oxoheptyl)-, 4-carboxy-3-hydroxy-5-pentylphenyl ester


(CH2)4Me
CH2CO(CH2)4Me
CO2H
C(O)O
OH
HO
OH



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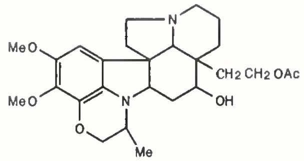
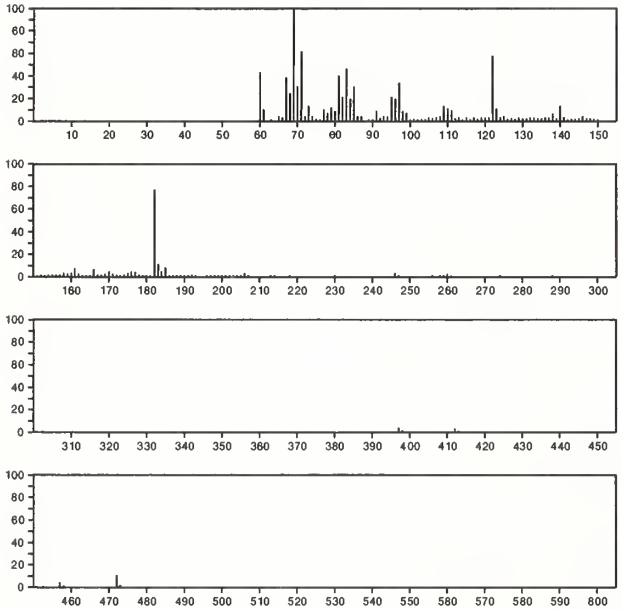
472 $C_{26}H_{36}N_2O_6$ 54658-13-8

4,25-Secoobscurinervan-4-ol, 15,16-dimethoxy-22-methyl-, 21-acetate, (4β,22α)-


N
MeO
CH2 CH2 OAc
MeO
N
OH
O
Me



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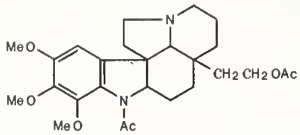
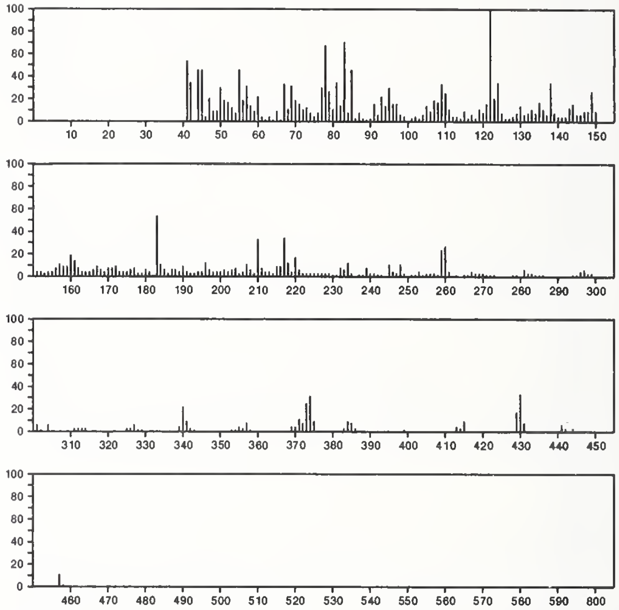
472 $C_{26}H_{36}N_2O_6$ 54751-74-5

Aspidospermidin-21-ol, 1-acetyl-15,16,17-trimethoxy-, acetate (ester)


N
MeO
CH2 CH2 OAc
MeO
N
MeO
Ac



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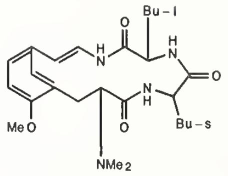
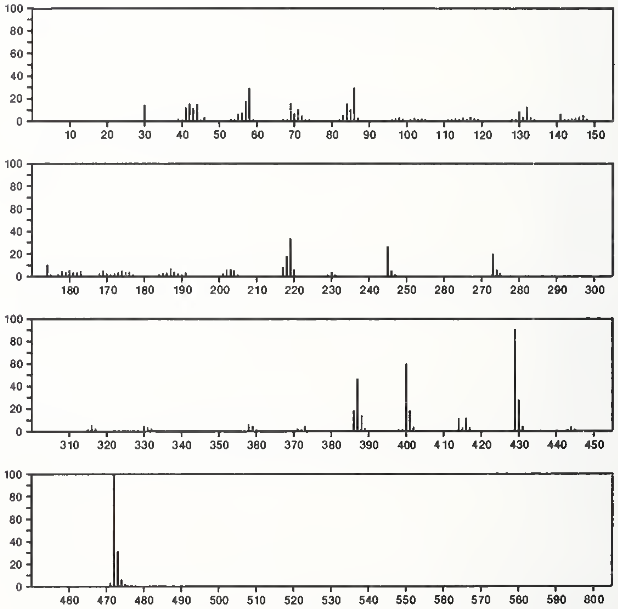
472 $C_{26}H_{40}N_4O_4$ 38840-27-6

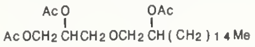
4,7,10-Triazabicyclo[12.3.1]octadeca-1(18),2,14,16-tetraene-5,8,11-trione, 12-(dimethylamino)-15-methoxy-9-(1-methylpropyl)-6-(2-methylpropyl)-


Bu-i
O
H
N
H
N
O
N
H
MeO
O
Bu-s
NMe2

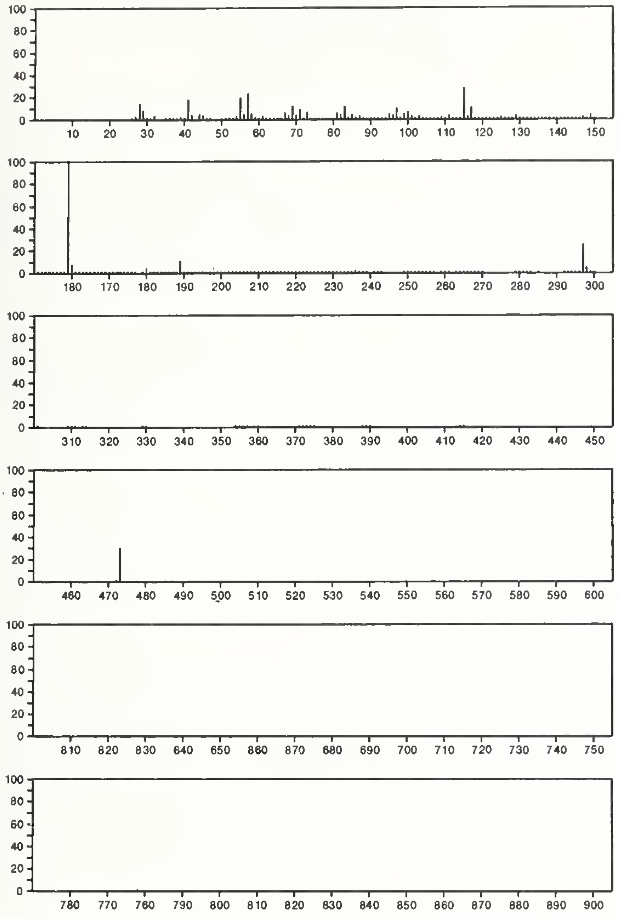


472 $C_{26}H_{48}O_7$ 57346-63-1

1,2-Propanediol, 3-[[2-(acetyloxy)heptadecyl]oxy]-, diacetate



$\underset{}{\mathrm{AcOCH_2}}\overset{\mathrm{AcO}}{\mathrm{CH}}\mathrm{CH_2OCH_2}\overset{\mathrm{OAc}}{\mathrm{CH}}\mathrm{(CH_2)_{14}Me}$



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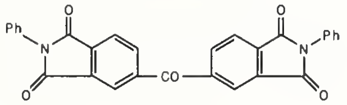
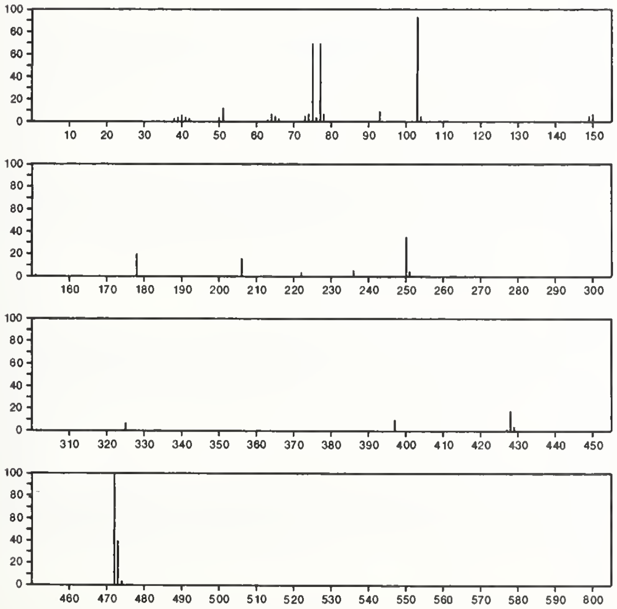
472 $C_{29}H_{16}N_2O_5$ 6097-13-8

Phthalimide, 4,4'-carbonylbis[*N*-phenyl-


Ph
N
O
O
CO
O
N
Ph
O



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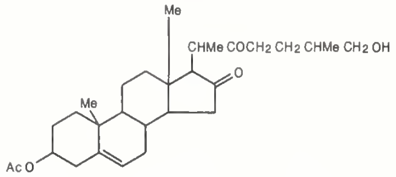
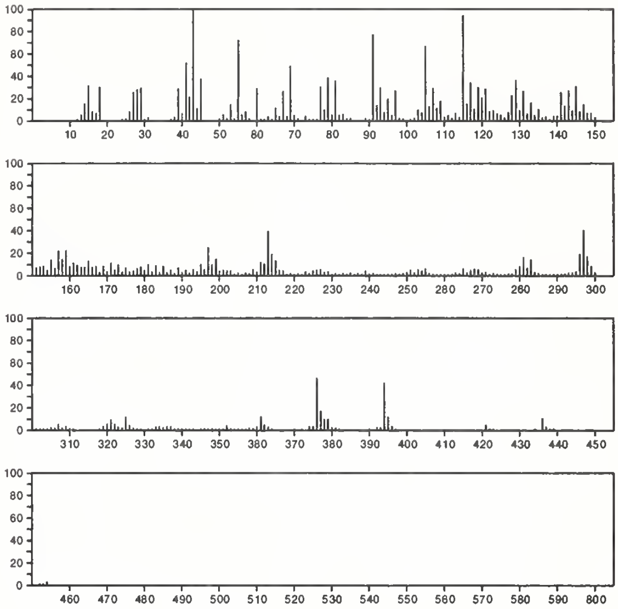
472 $C_{29}H_{44}O_5$ 29853-25-6

Cholest-5-ene-16,22-dione, 3*β*,26-dihydroxy-, 3-acetate, (20*S*,25*R*)-


Me
CHMe COCH2 CH2 CHMe CH2 OH
O
Me
Ac O



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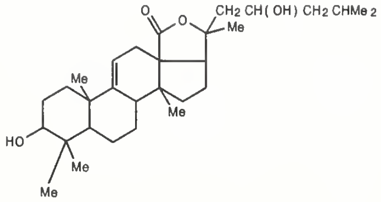
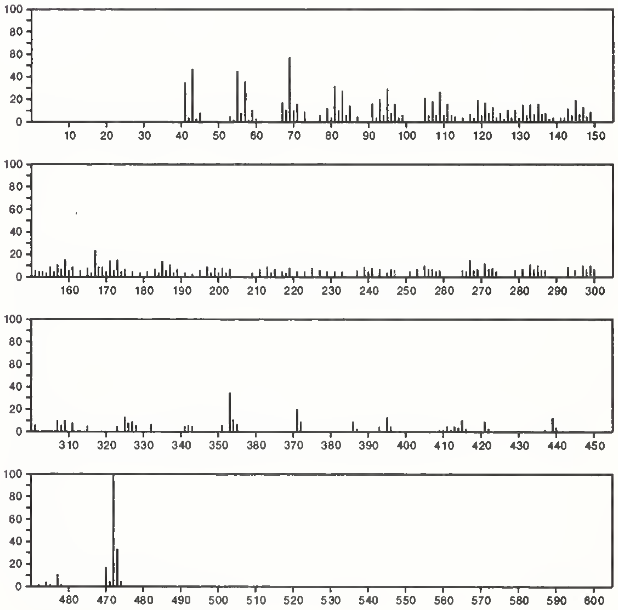
472 $C_{30}H_{48}O_4$ 36872-80-7

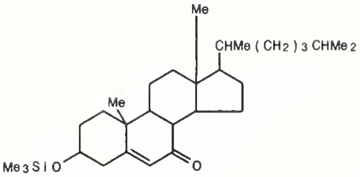
Lanost-9(11)-en-18-oic acid, 3,20,23-trihydroxy-, (3*β*,20*ξ*)-

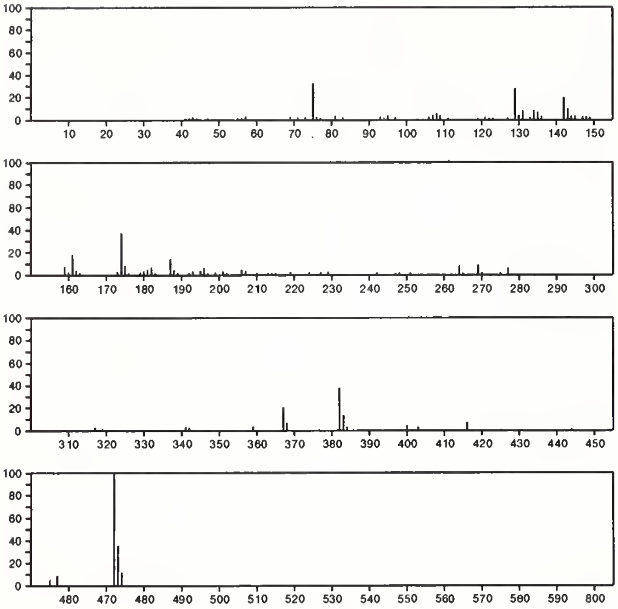

O
O
CH2 CH(OH) CH2 CHMe 2
Me
Me
Me
HO
Me
Me



472 $C_{30}H_{52}O_2Si$ 55429-58-8

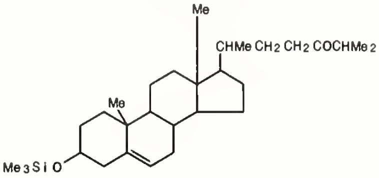
Cholest-5-en-7-one, 3-[(trimethylsilyl)oxy]-

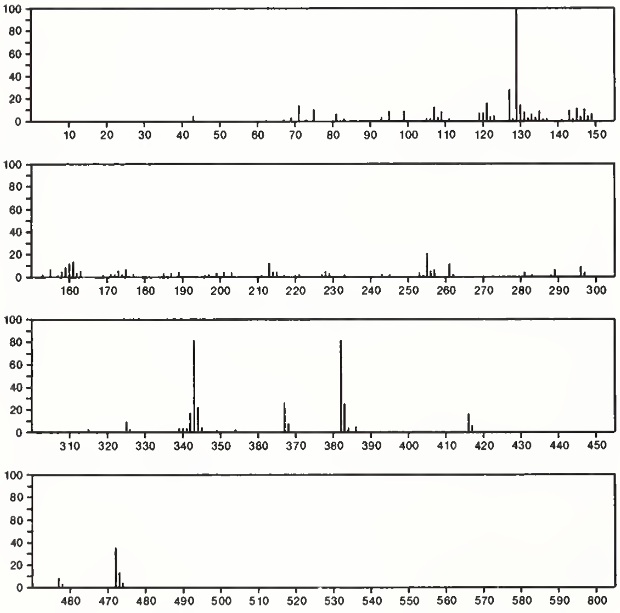

Me
CHMe (CH2) 3 CHMe 2
Me
Me 3 S i O
O



472 $C_{30}H_{52}O_2Si$ 55429-61-3

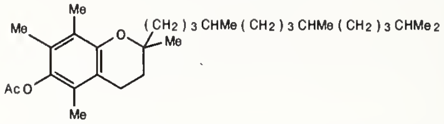
Cholest-5-en-24-one, 3-[(trimethylsilyl)oxy]-, (3β)-

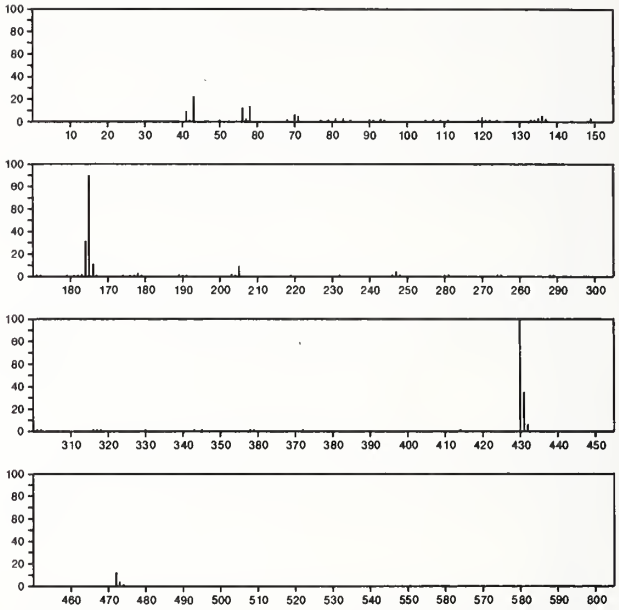

Me
CHMe CH2 CH2 COCHMe 2
Me
Me 3 S i O



472 $C_{31}H_{52}O_3$ 58-95-7

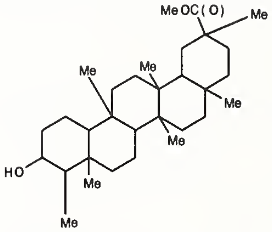
2H-1-Benzopyran-6-ol, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,= 8,12-trimethyltridecyl)-, acetate, [2R-[2R*(4R*,8R*)]]-

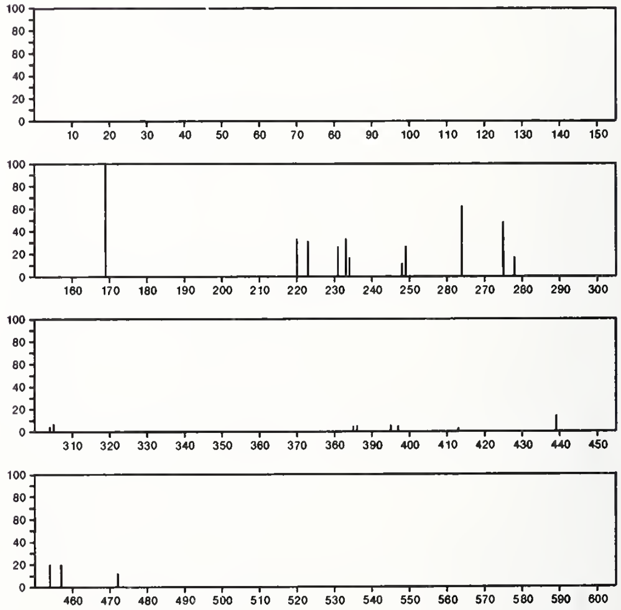

Me
Me
O
(CH2) 3 CHMe (CH2) 3 CHMe (CH2) 3 CHMe 2
Me
Ac O
Me



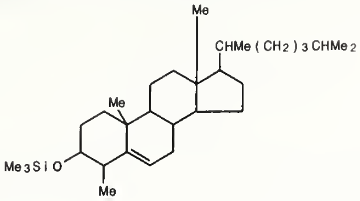
472 $C_{31}H_{52}O_3$ 56816-10-5

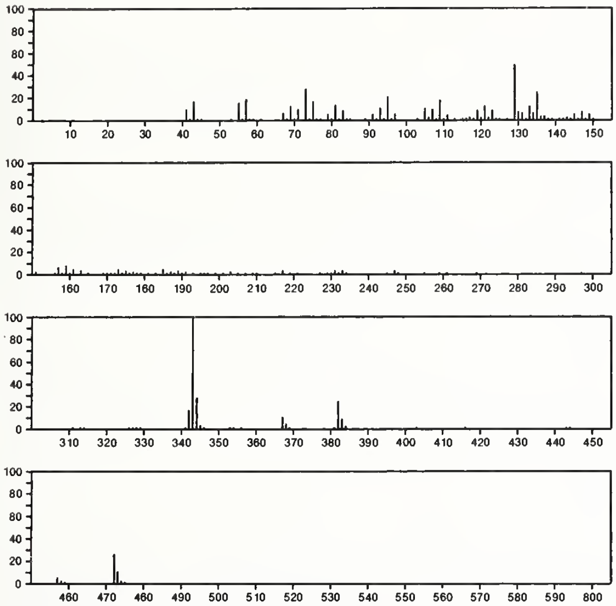
D:A-Friedooleanan-29-oic acid, 3-hydroxy-, methyl ester, (3α,20α)-


Me OC(O)
Me
Me
Me
Me
Me
HO
Me
Me



472 $C_{31}H_{56}OSi$ 7604-83-3
Silane, trimethyl[(4β-methylcholesteryl)oxy]-


Me
CHMe (CH2) 3 CHMe 2
Me
Me3SiO
Me



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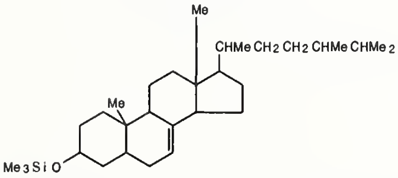
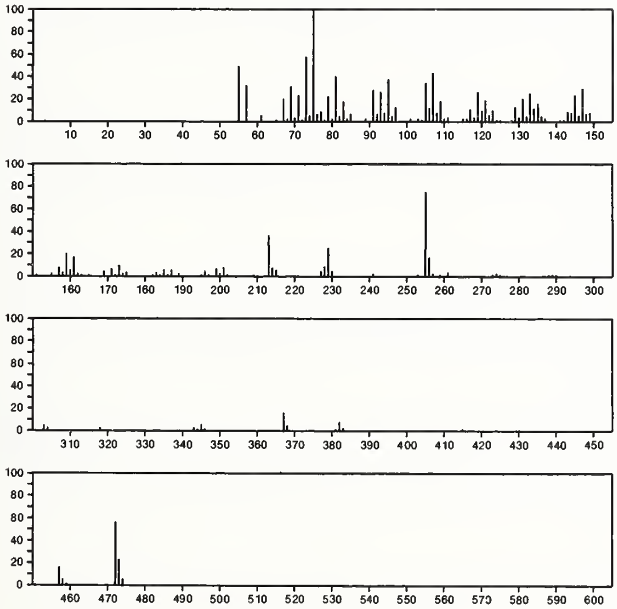
472 $C_{31}H_{56}OSi$ 18880-54-1
5ξ-Ergost-7-ene, 3β-(trimethylsiloxy)-


Me
CHMe CH2 CH2 CHMe CHMe 2
Me
Me3SiO



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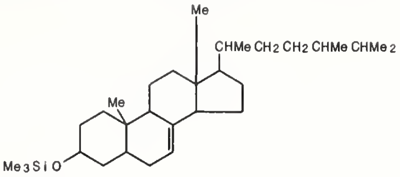
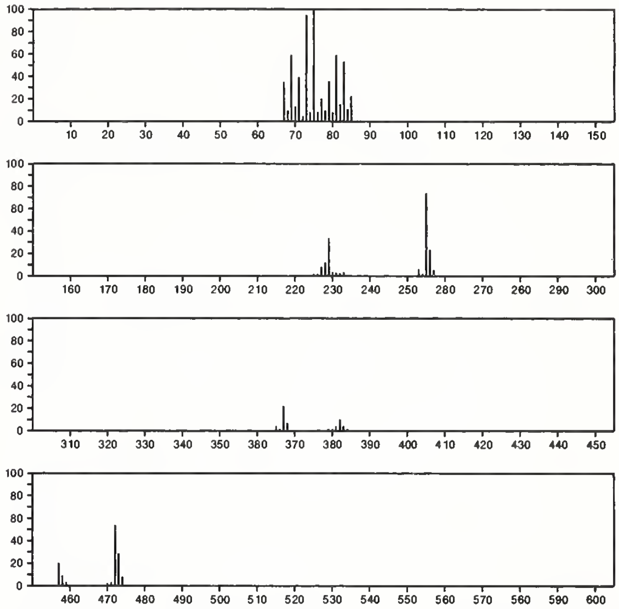
472 $C_{31}H_{56}OSi$ 40272-64-8
Silane, [[(3β,5α)-ergost-7-en-3-yl]oxy]trimethyl-


Me
CHMe CH2 CH2 CHMe CHMe 2
Me
Me3SiO



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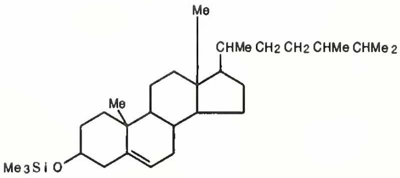
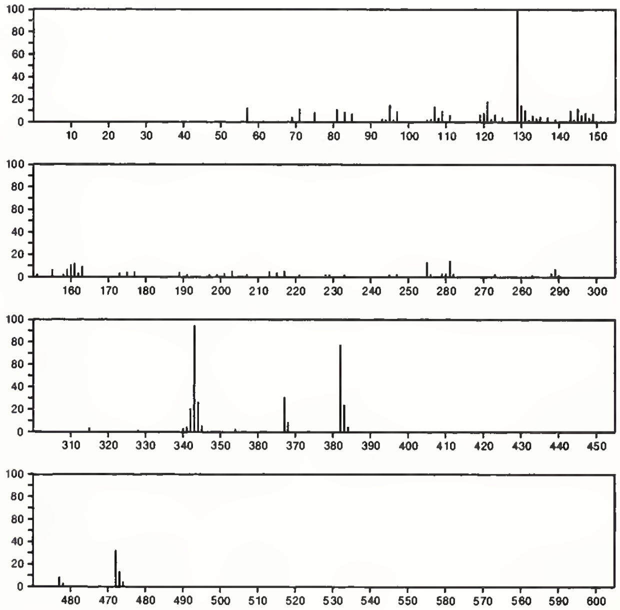
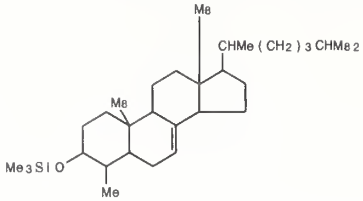
472 $C_{31}H_{56}OSi$ 55429-62-4
Silane, [[(3β,24*R*)-ergost-5-en-3-yl]oxy]trimethyl-

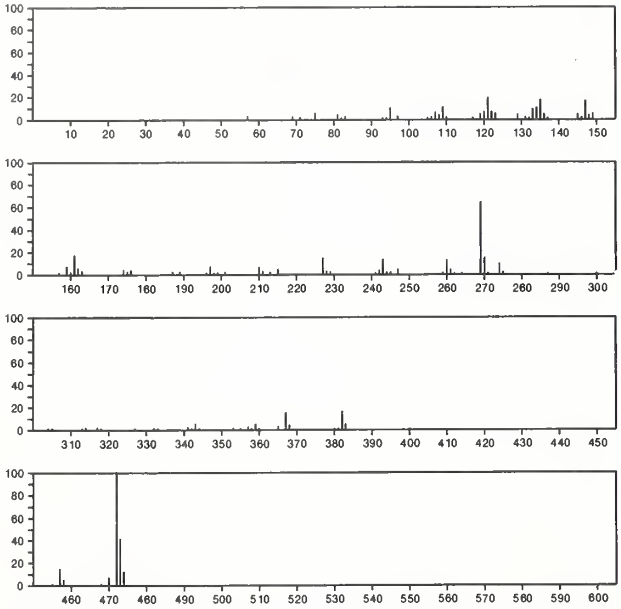

Me
CHMe CH2 CH2 CHMe CHMe 2
Me
Me3SiO



472 $C_{31}H_{56}OSi$ 55429-63-5

Silane, trimethyl[[(3β,4α,5α)-4-methylcholest-7-en-3-yl]oxy]-


Me
CHMe (CH2) 3 CHMe 2
Me
Me3SiO
Me



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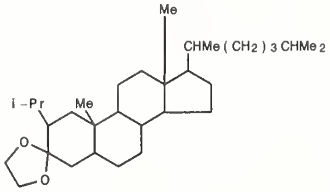
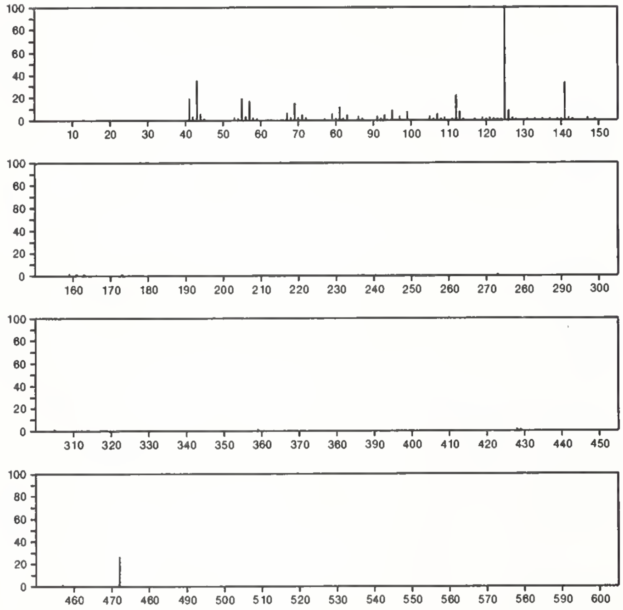
472 $C_{32}H_{56}O_2$ 55162-59-9

Cholestan-3-one, 2-(1-methylethyl)-, cyclic 1,2-ethanediyl acetal, (2α,5α)-


Me
CHMe (CH2) 3 CHMe 2
i -Pr
Me
O
O



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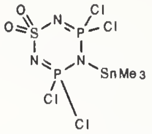
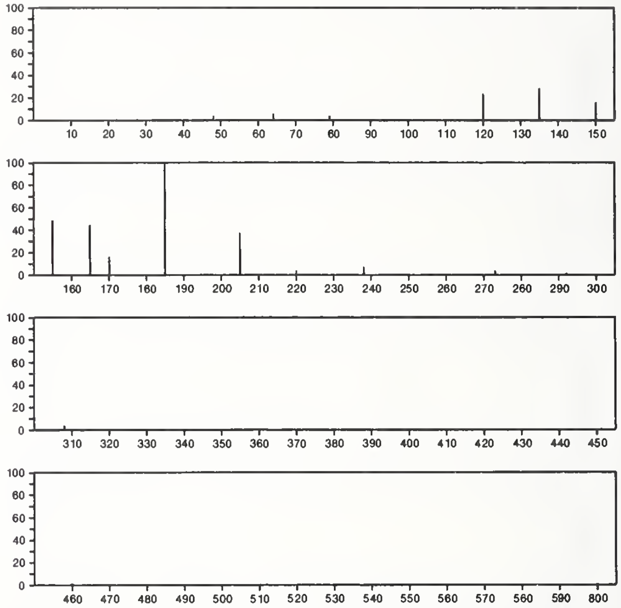
473 $C_3H_9Cl_4N_3O_2P_2SSn$ 41083-44-7

4*H*-1,2,4,6,3,5-Thiatriazadiphosphorine, 3,3,5,5-tetrachloro-3,3,5,5-tetrahydro-4-(trimethylstannyl)-, 1,1-dioxide


O
O
S
N
P
Cl
Cl
N
P
N
SnMe 3
Cl
Cl



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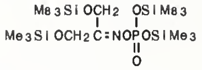
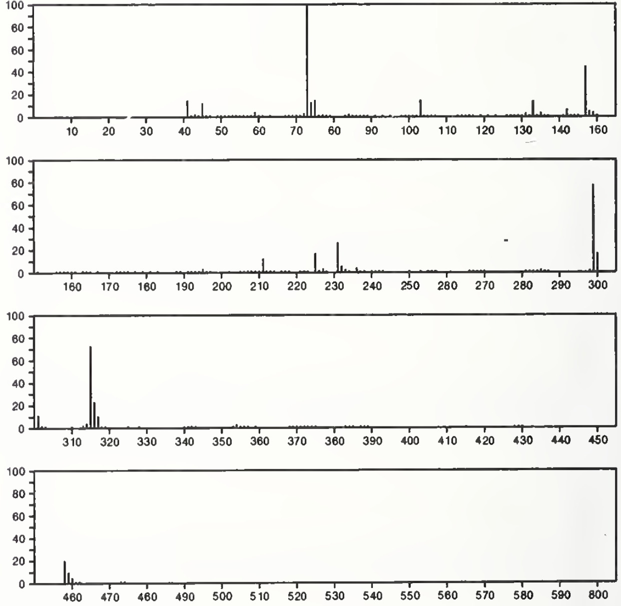
473 $C_{15}H_{40}NO_6PSi_4$ 55429-50-0

2-Propanone, 1,3-bis[(trimethylsilyl)oxy]-, *O*-[bis[(trimethylsilyl)oxy]phosphinyl]oxime

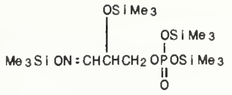


$$\begin{array}{l} \mathrm{Me_3SiOCH_2\quad OSiMe_3} \\ \mathrm{Me_3SiOCH_2C{=}NOPOSiMe_3} \\ \qquad\qquad\qquad\quad \| \\ \qquad\qquad\qquad\quad \mathrm{O} \end{array}$$

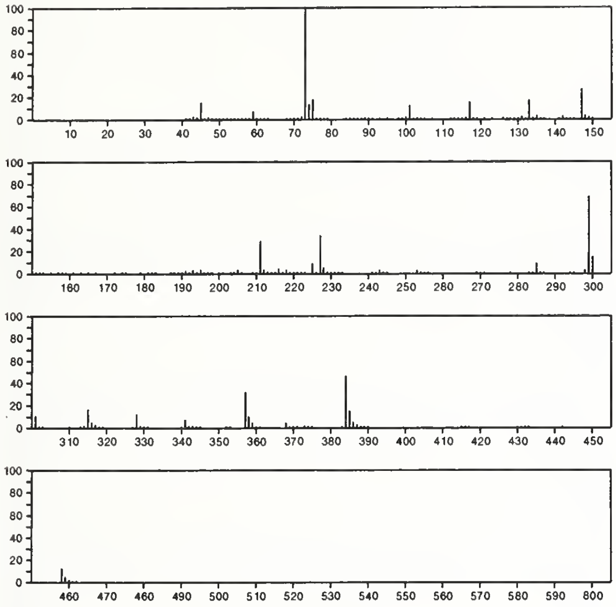


473 $C_{15}H_{40}NO_6PSi_4$ 55429-92-0

Phosphoric acid, bis(trimethylsilyl) 2-[(trimethylsilyl)oxy]-3-[[(trimethylsilyl)oxy]imino]propyl ester, (±)-

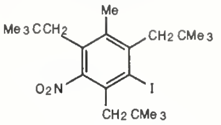


$$\mathrm{Me_3SiON{=}CH\overset{\displaystyle OSiMe_3}{\overset{|}{C}}HCH_2O\overset{\displaystyle OSiMe_3}{\overset{|}{P}}OSiMe_3} \quad (\mathrm{P{=}O})$$

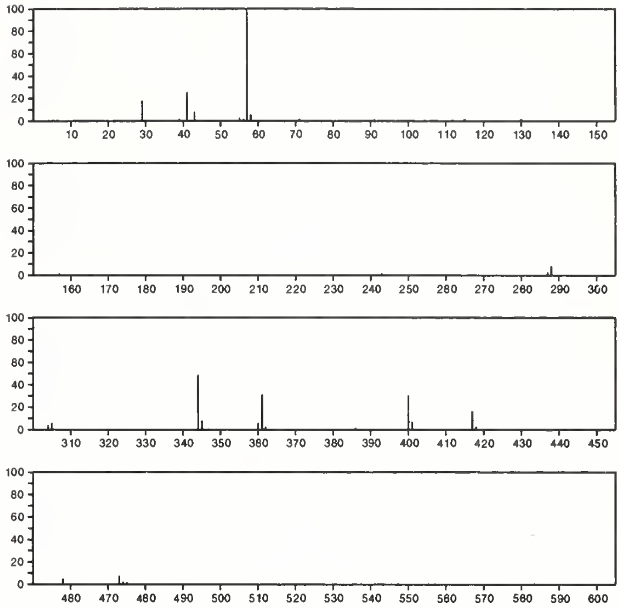


473 $C_{22}H_{36}INO_2$ 41080-94-8

Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-iodo-4-methyl-6-nitro-

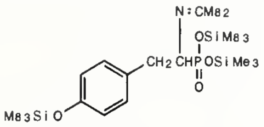


Me
Me3CCH2
CH2CMe3
O2N
I
CH2CMe3

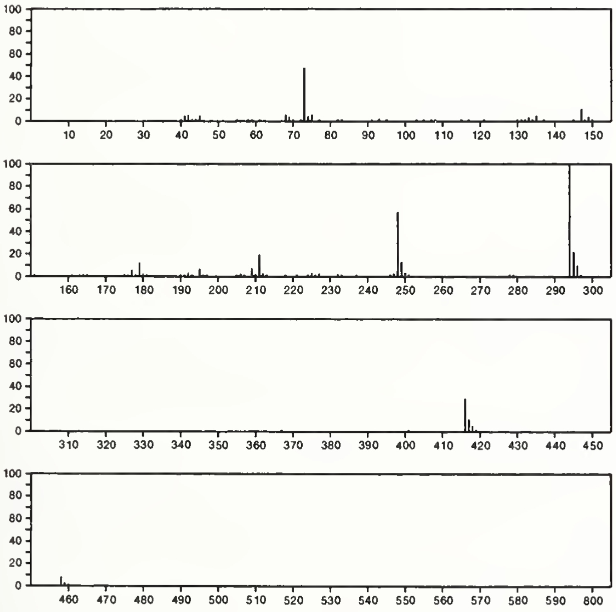


473 $C_{20}H_{40}NO_4PSi_3$ 56227-26-0

Phosphonic acid, [1-[(1-methylethylidene)amino]-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester

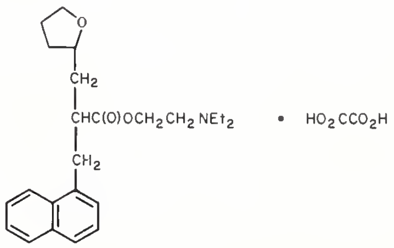


N=CMe2
OSiMe3
CH2CHPOSiMe3
O
Me3SiO

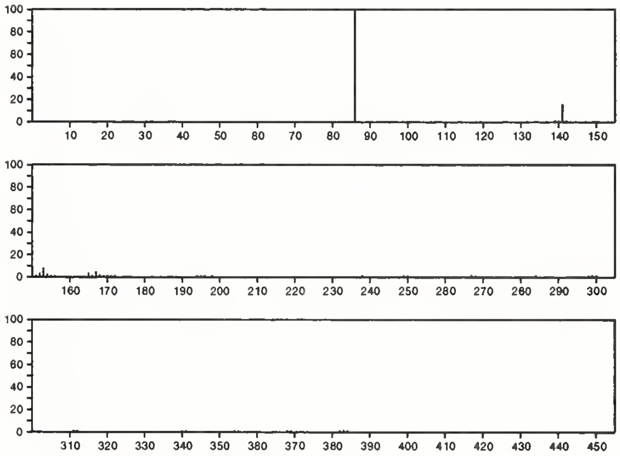


473 $C_{24}H_{33}NO_3.C_2H_2O_4$ 3200-06-4

2-Furanpropanoic acid, tetrahydro-α-(1-naphthalenylmethyl)-, 2-(diethylamino)ethyl ester, ethanedioate (1:1)

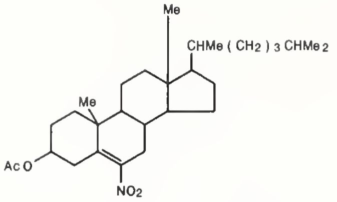


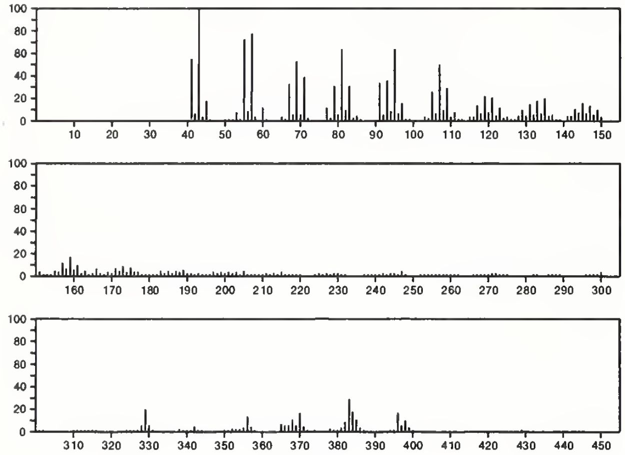
O
CH2
CHC(O)OCH2CH2NEt2
• HO2CCO2H
CH2



473 $C_{29}H_{47}NO_4$ 1912–54–5

Cholest–5–en–3–ol, 6–nitro–, acetate (ester), (3β)–


Me
CHMe (CH2) 3 CHMe2
Me
AcO
NO2



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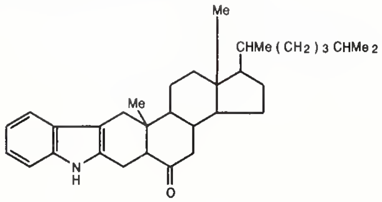
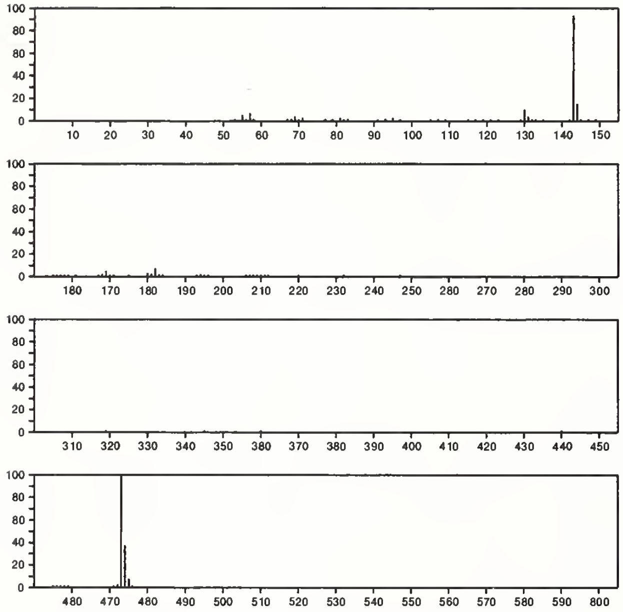
473 $C_{33}H_{47}NO$ 38389–28–5

1'*H*–Cholest–2–eno[3,2–*b*]indol–6–one, (5α)–


Me
CHMe (CH2) 3 CHMe2
Me
N
H
O



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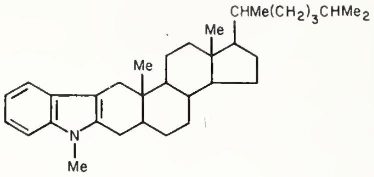
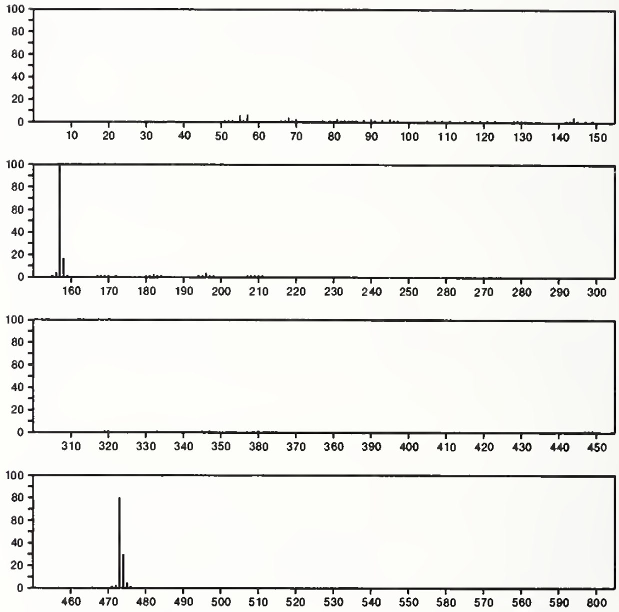
473 $C_{34}H_{51}N$ 2439–69–2

1'*H*–Cholest–2–eno[3,2–*b*]indole, 1'–methyl–, (5α)–


CHMe(CH2)3CHMe2
Me
Me
N
Me



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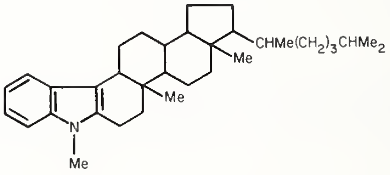
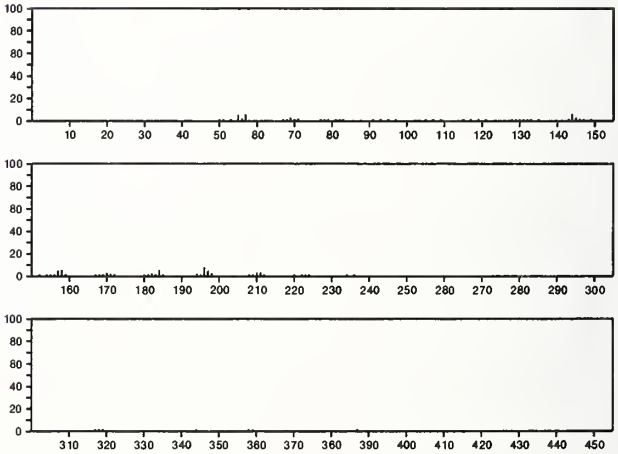
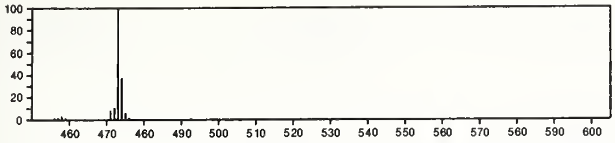
473 $C_{34}H_{51}N$ 16156–81–3

1'*H*–Cholest–3–eno[3,4–*b*]indole, 1'–methyl–, (5α)–


CHMe(CH2)3CHMe2
Me
Me
N
Me





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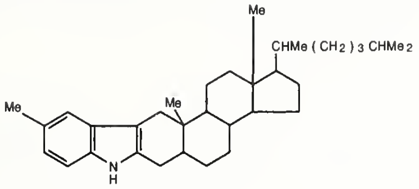
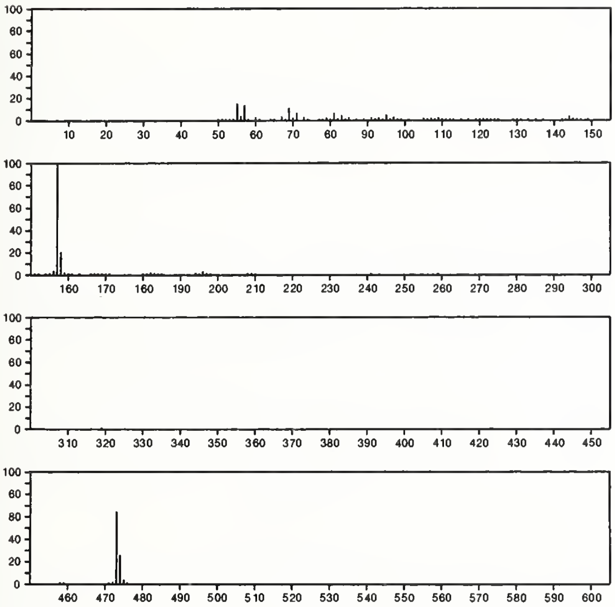
473 $C_{34}H_{51}N$ 34535-53-0
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-methyl-, (5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
N
H



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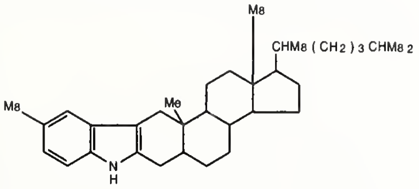
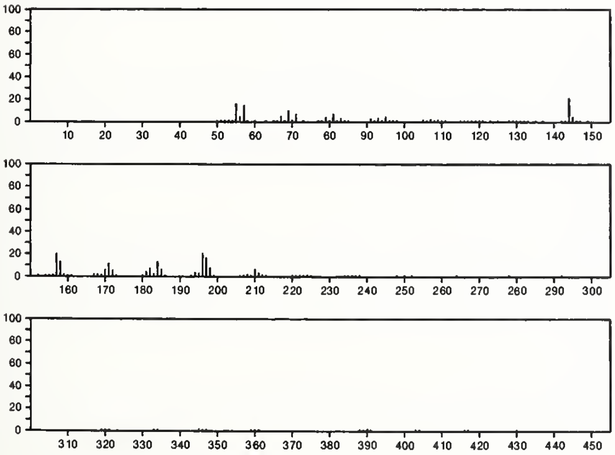
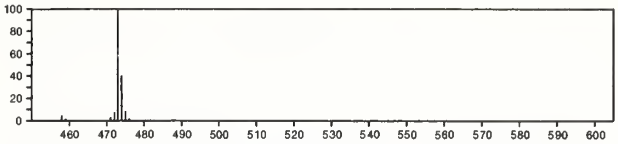
473 $C_{34}H_{51}N$ 55493-67-9
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-methyl-, (5β)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
N
H





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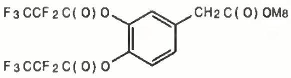
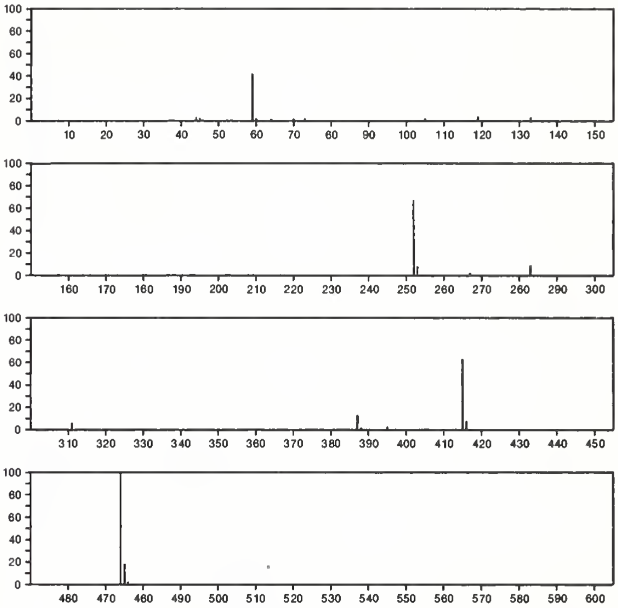
474 $C_{15}H_8F_{10}O_6$ 55683-24-4
Benzeneacetic acid, 3,4-bis(2,2,3,3,3-pentafluoro-1-oxopropoxy)-, methyl ester


F3CCF2C(O)O
CH2C(O)OMe
F3CCF2C(O)O



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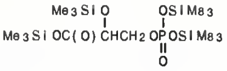
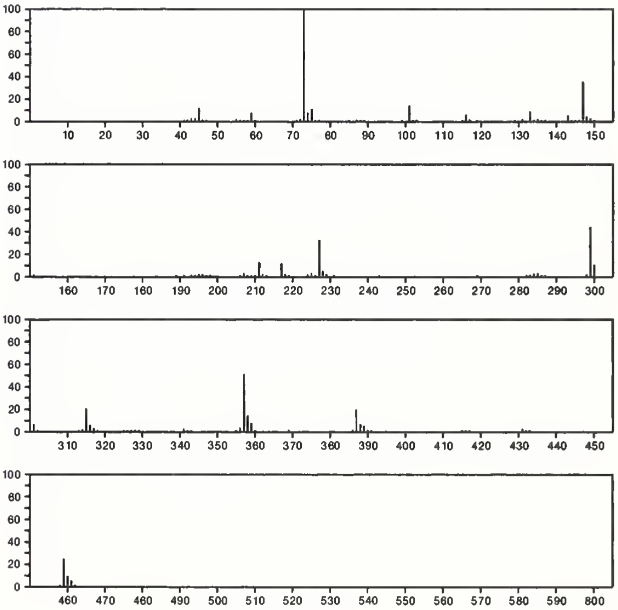
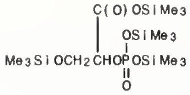
474 $C_{15}H_{39}O_7PSi_4$ 31038-13-8
Propanoic acid, 3-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester



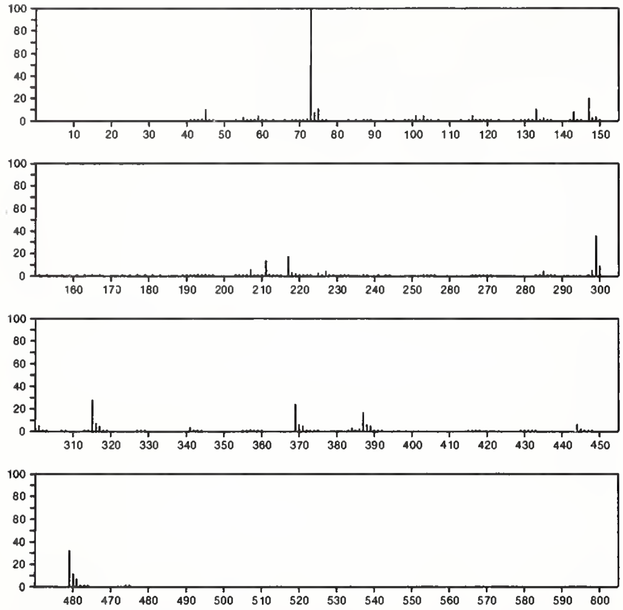
$$\mathrm{Me_3SiOC(O)}\overset{\overset{\mathrm{Me_3SiO}}{|}}{\mathrm{C}}\mathrm{HCH_2O}\underset{\underset{\mathrm{O}}{\|}}{\overset{\overset{\mathrm{OSiMe_3}}{|}}{\mathrm{P}}}\mathrm{OSiMe_3}$$



474 $C_{15}H_{39}O_7PSi_4$ 31038-14-9
Propanoic acid, 2-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester



$$\begin{array}{l} \quad\quad\quad\quad\quad C(O)OSiMe_3 \\ \quad\quad\quad\quad\quad\quad\quad\quad\ \ OSiMe_3 \\ Me_3SiOCH_2CHOPOSiMe_3 \\ \quad\quad\quad\quad\quad\quad\quad\quad\ \ O \end{array}$$



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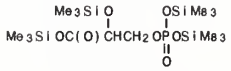
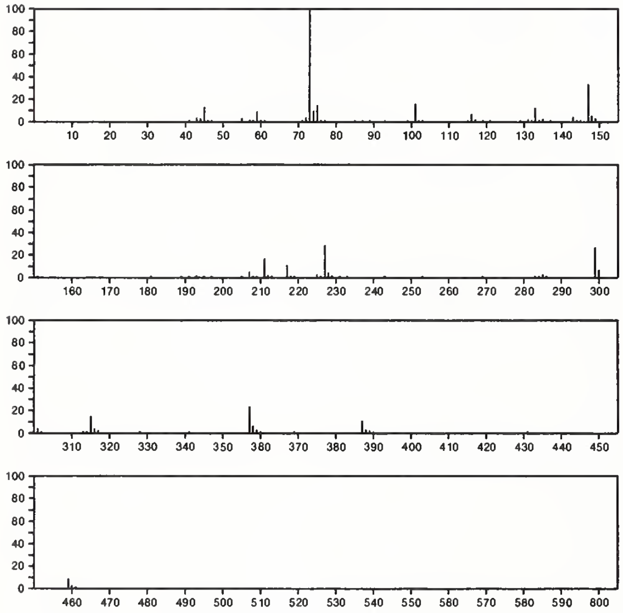
474 $C_{15}H_{39}O_7PSi_4$ 55622-45-2
Propanoic acid, 3-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (*S*)-



$$\begin{array}{l} \quad\quad\ Me_3SiO \quad\quad\quad OSiMe_3 \\ Me_3SiOC(O)CHCH_2OPOSiMe_3 \\ \quad\quad\quad\quad\quad\quad\quad\quad\quad\ O \end{array}$$



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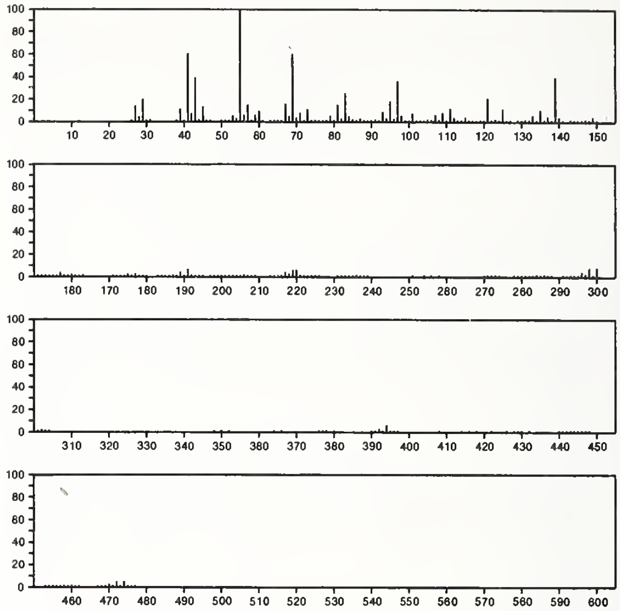
474 $C_{18}H_{34}O_4Se_2$ 22686-33-5
Nonanoic acid, 9,9'-diselenodi-

$HO_2C(CH_2)_8SeSe(CH_2)_8CO_2H$



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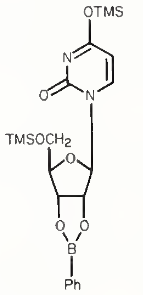
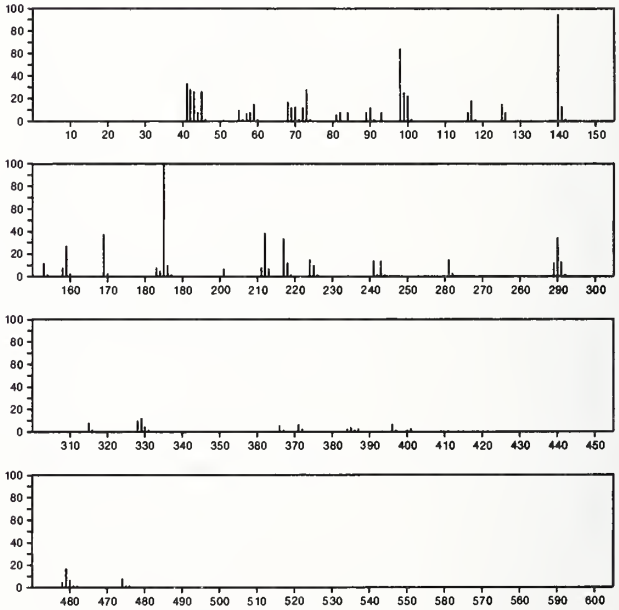
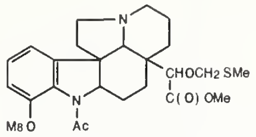
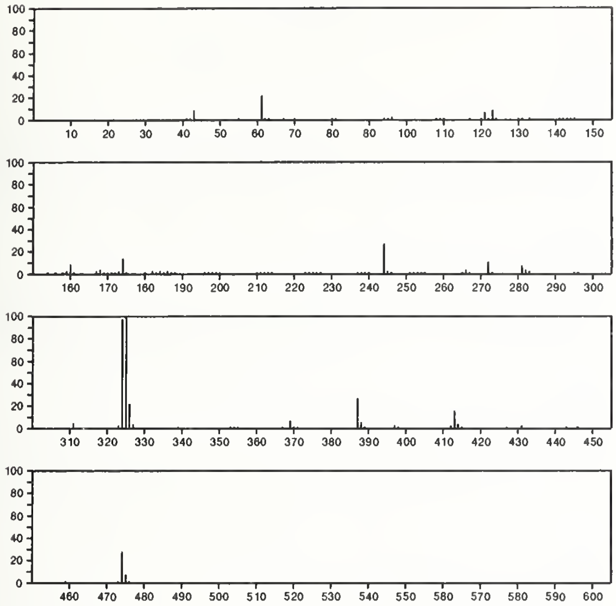
474 $C_{21}H_{31}BN_2O_6Si_2$ 29015-23-4
2(1*H*)-Pyrimidinone, 4-(trimethylsiloxy)-1-[5-*O*-(trimethylsilyl)-*β*-D-ribofuranosyl]-, cyclic benzeneboronate





474 $C_{25}H_{34}N_2O_5S$ 55103-36-1
Aspidospermidin-21-oic acid, 1-acetyl-17-methoxy-20-[(methylthio)methoxy]-, methyl ester





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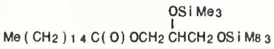
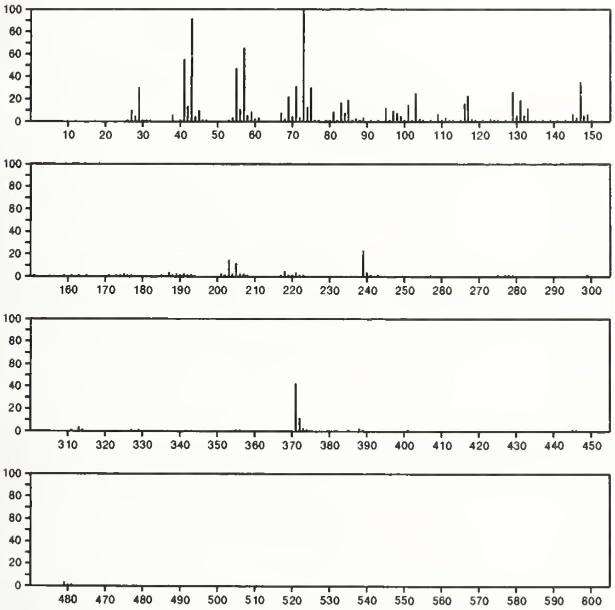
474 $C_{25}H_{54}O_4Si_2$ 1188-74-5
Hexadecanoic acid, 2,3-bis[(trimethylsilyl)oxy]propyl ester



$$Me(CH_2)_{14}C(O)OCH_2\overset{\displaystyle OSiMe_3}{\overset{|}{C}H}CH_2OSiMe_3$$



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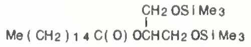
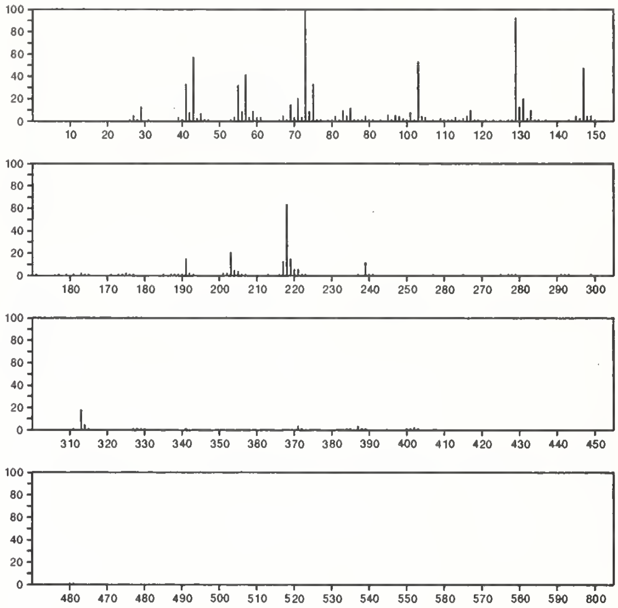
474 $C_{25}H_{54}O_4Si_2$ 53212-97-8
Hexadecanoic acid, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester



$$Me(CH_2)_{14}C(O)O\overset{\displaystyle CH_2OSiMe_3}{\overset{|}{C}H}CH_2OSiMe_3$$



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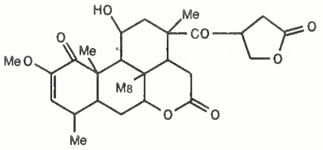
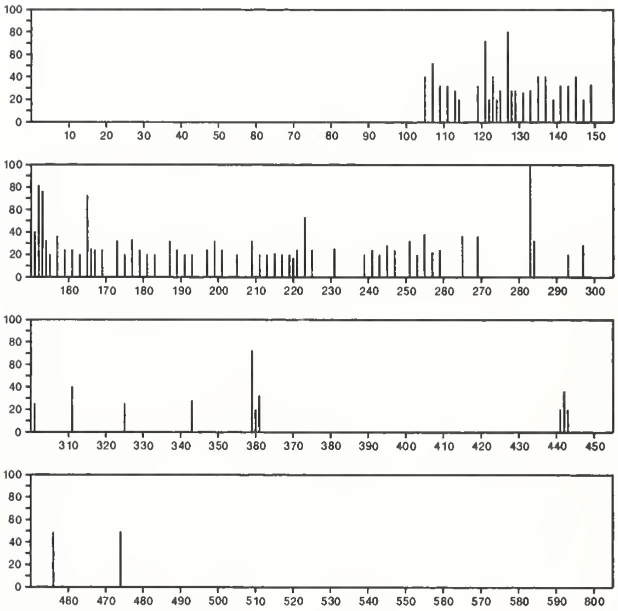
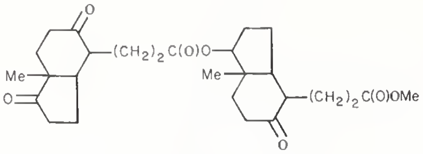
474 $C_{26}H_{34}O_8$ 27368-79-2
Picras-2-ene-1,16,21-trione, 11-hydroxy-2-methoxy-13-methyl-21-(tetrahydro-5-oxo-3-furanyl)-, [11α,13β,21(*R*)]-

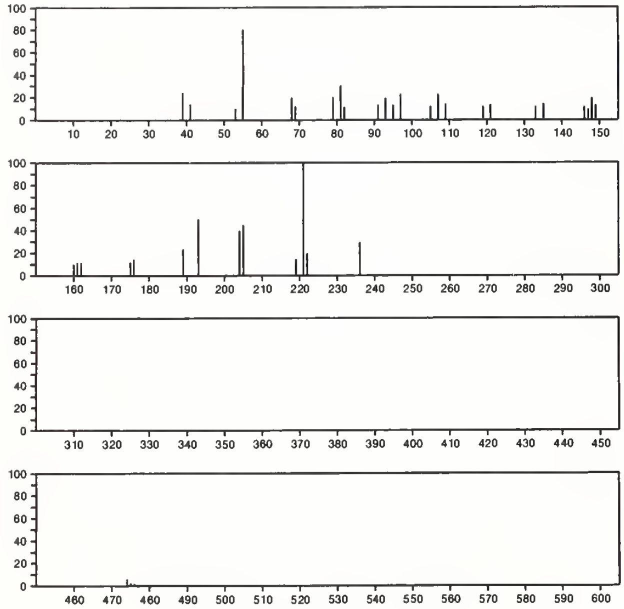




474 $C_{27}H_{38}O_7$ 23212-01-3

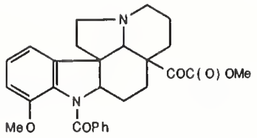
4-Indanpropionic acid, 3aα,4β,5,6,7,7a-hexahydro-1β-hydroxy-7aβ-methyl-5-oxo-, methyl ester, ester with 3aα,4β,5,6,7,7a-hexahydro-7aβ-methyl-1,5-dioxo-4-indanpropionic acid

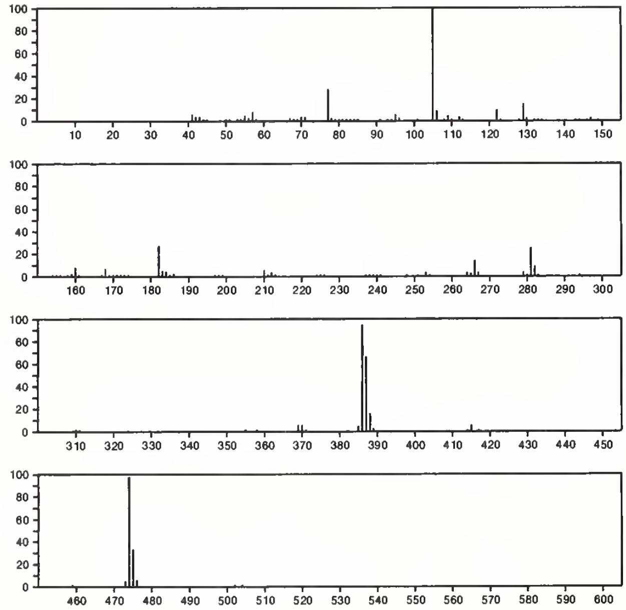

O
(CH2)2C(O)O
Me
O
Me
(CH2)2C(O)OMe
O



474 $C_{28}H_{30}N_2O_5$ 22226-27-3

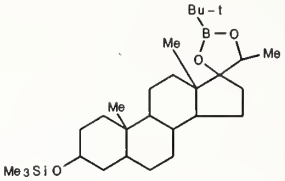
Cylindrocarine, 1-benzoyl-20-oxo-

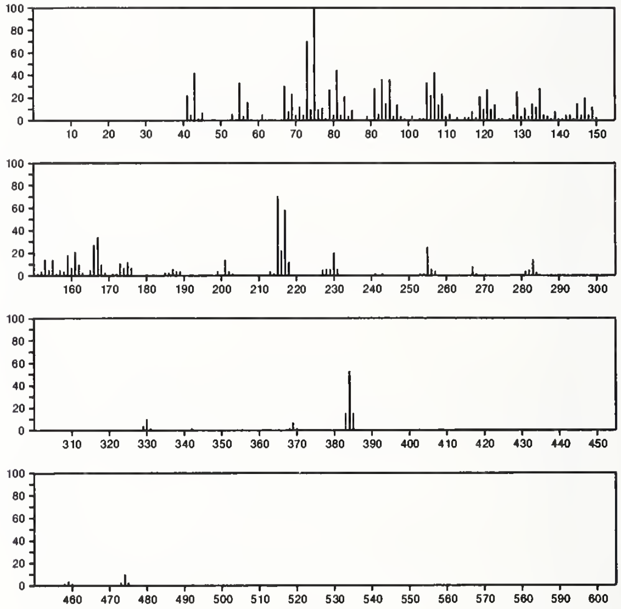

N
COC(O)OMe
N
MeO
COPh



474 $C_{28}H_{51}BO_3Si$ 55429-59-9

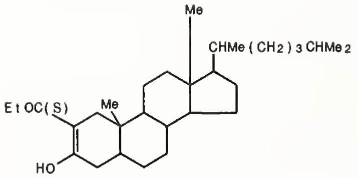
Pregnane-17,20-diol, 3-[(trimethylsilyl)oxy]-, cyclic (1,1-dimethylethyl)boronate, (3α,5β,20S)-

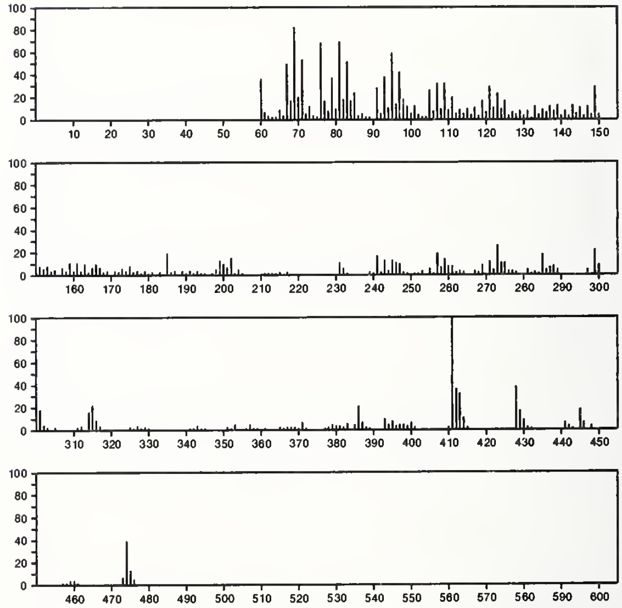

Bu-t
B
O
O
Me
Me
Me
Me3SiO



474 $C_{30}H_{50}O_2S$ 55283-37-9

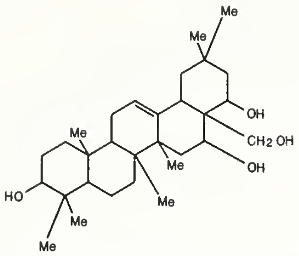
Cholest-2-ene-2-carbothioic acid, 3-hydroxy-, O-ethyl ester, (5α)-

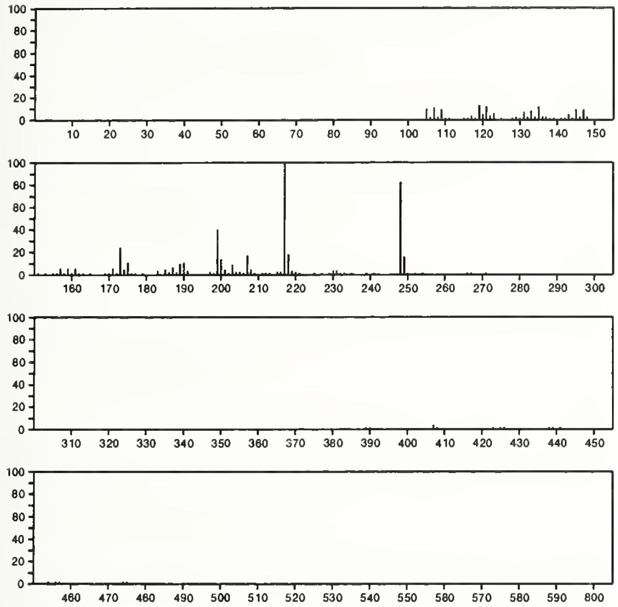

Me
CHMe(CH2)3CHMe2
EtOC(S)
Me
HO



474 $C_{30}H_{50}O_4$ 474-15-7

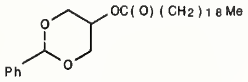
Olean-12-ene-3,16,22,28-tetrol, (3β,16β,22α)-

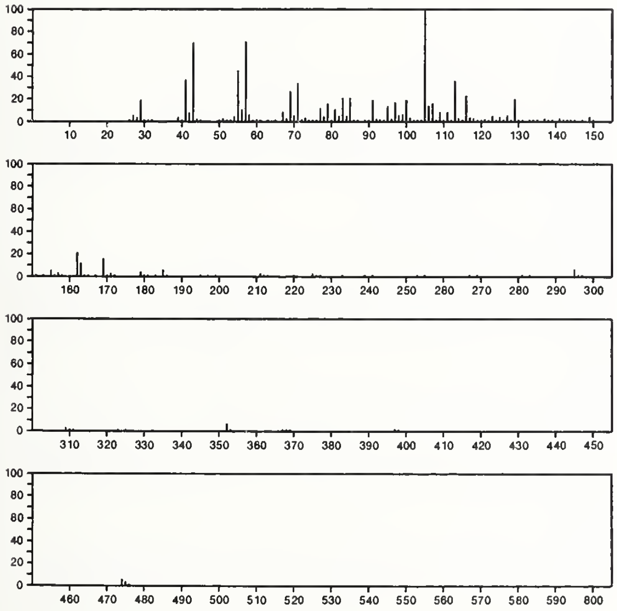

Me
Me
OH
CH2 OH
OH
Me
Me
Me
HO
Me
Me
Me



474 $C_{30}H_{50}O_4$ 57156-90-8

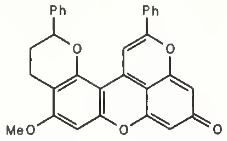
Eicosanoic acid, 2-phenyl-1,3-dioxan-5-yl ester

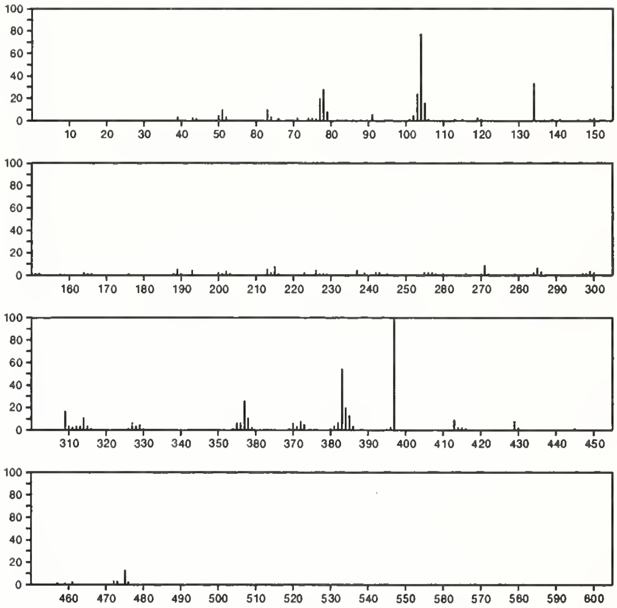

OC(O)(CH2)18Me
O
O
Ph



474 $C_{31}H_{22}O_5$ 35290-22-3

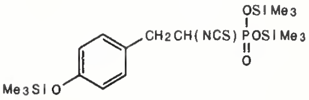
2*H*,9*H*-Dipyrano[2,3-*a*:2',3',4'-*kl*]xanthen-9-one, 3,4-dihydro-5-methoxy-2,12-diphenyl-, (-)-

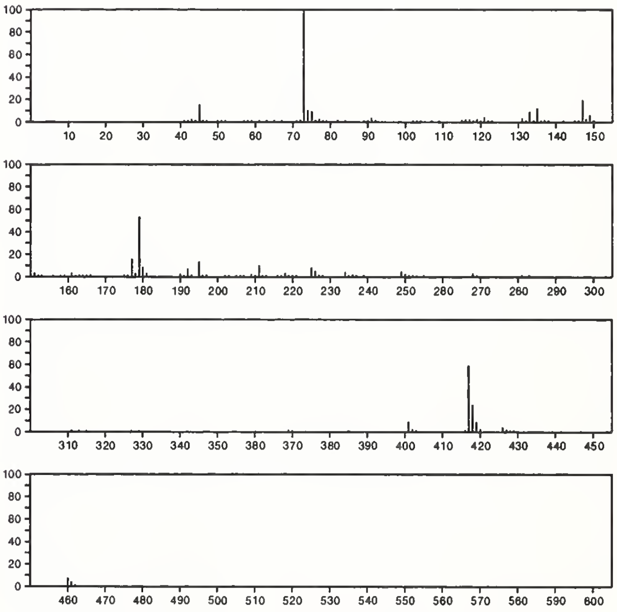

Ph
Ph
O
O
MeO
O
O



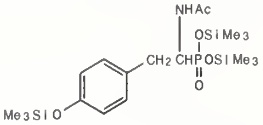
475 $C_{18}H_{34}NO_4PSSi_3$ 56196-77-1

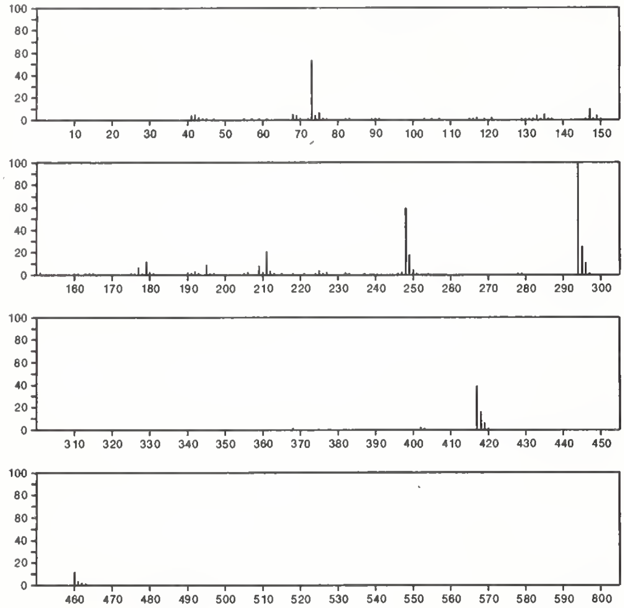
Phosphonic acid, [1-isothiocyanato-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester


OSiMe3
CH2CH(NCS)POSiMe3
O
Me3SiO

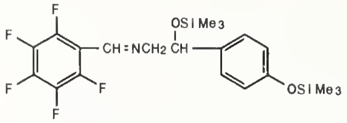


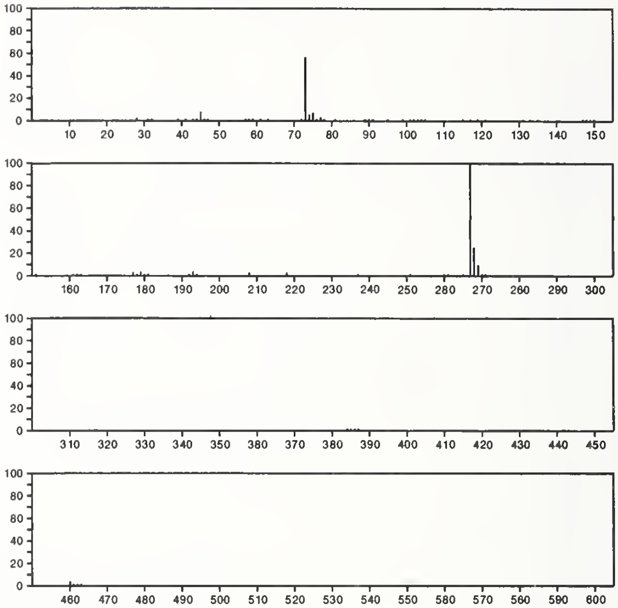
475 $C_{19}H_{38}NO_5PSi_3$ 56227-25-9
Phosphonic acid, [1-(acetylamino)-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester


NHAc
OSiMe3
CH2 CHPOSIMe3
O
Me3SIO

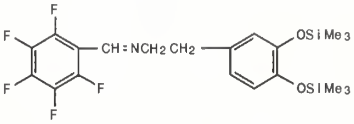


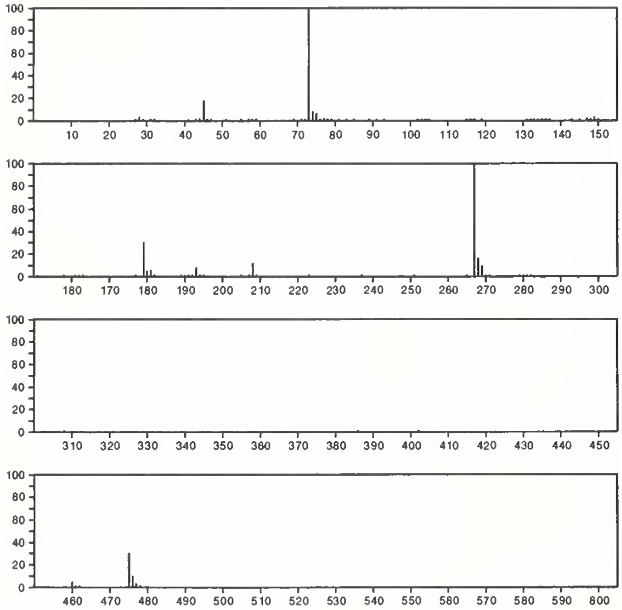
475 $C_{21}H_{26}F_5NO_2Si_2$ 55429-85-1
Benzeneethanamine, *N*-[(pentafluorophenyl)methylene]-β,4-bis[(trimethylsilyl)oxy]-


F
F
F
F
F
CH=NCH2 CH
OSIMe3
OSIMe3

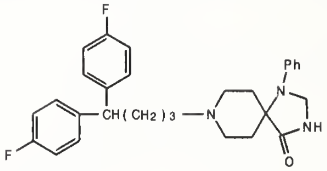


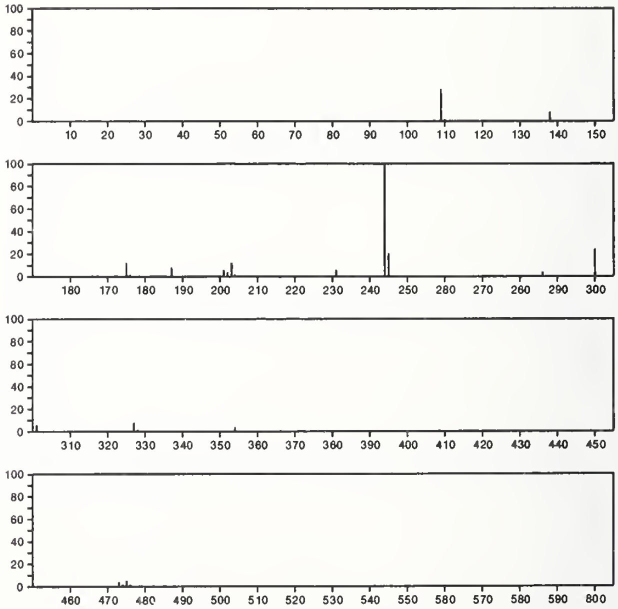
475 $C_{21}H_{26}F_5NO_2Si_2$ 50314-21-1
Benzeneethanamine, *N*-[(pentafluorophenyl)methylene]-3,4-bis[(trimethylsilyl)oxy]-


F
F
F
F
F
CH=NCH2 CH2
OSiMe3
OSIMe3

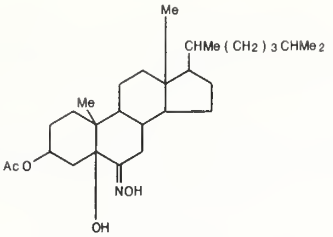


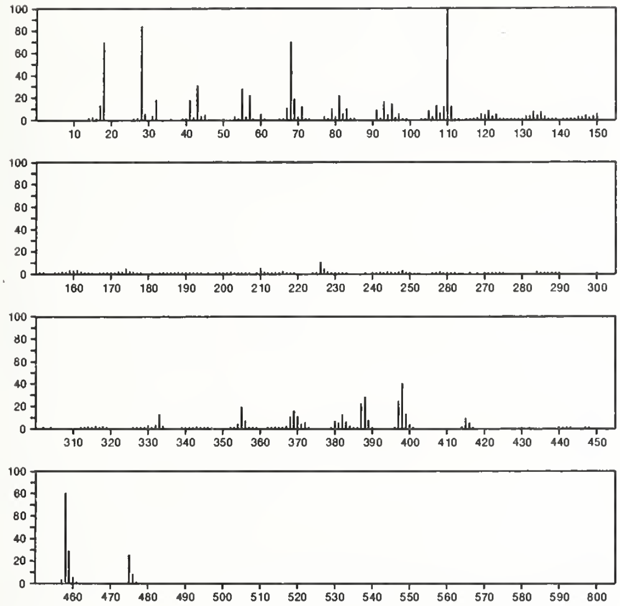
475 $C_{29}H_{31}F_2N_3O$ 1841-19-6
1,3,8-Triazaspiro[4.5]decan-4-one, 8-[4,4-bis(4-fluorophenyl)butyl]-1-phenyl-


F
Ph
N
CH(CH2)3
N
NH
O
F

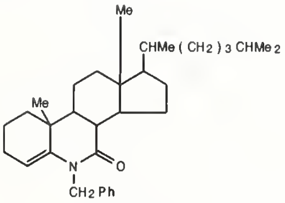


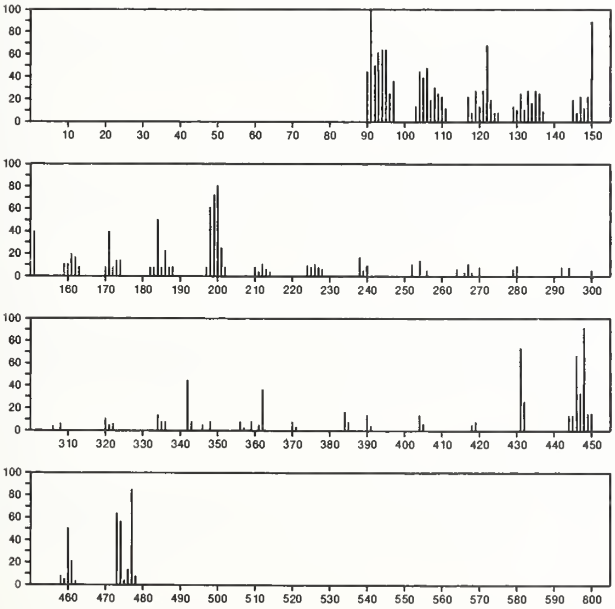
475 $C_{29}H_{49}NO_4$ 14026-21-2
Cholestan-6-one, 3-(acetyloxy)-5-hydroxy-, oxime, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Ac O
NOH
OH

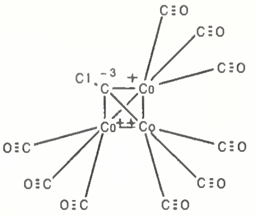


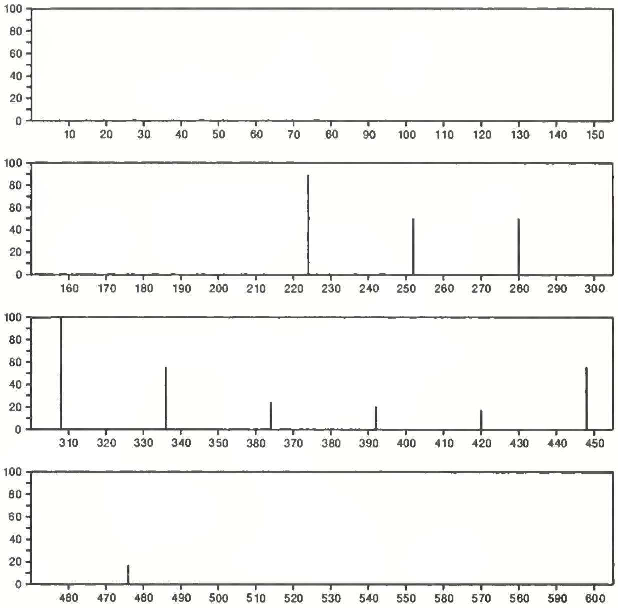
475 $C_{33}H_{49}NO$ 16373-60-7
6-Azacholest-4-en-7-one, 6-benzyl-


Me
CHMe (CH2) 3 CHMe 2
Me
N
O
CH2 Ph

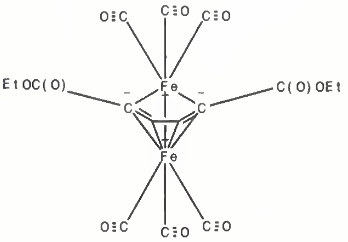


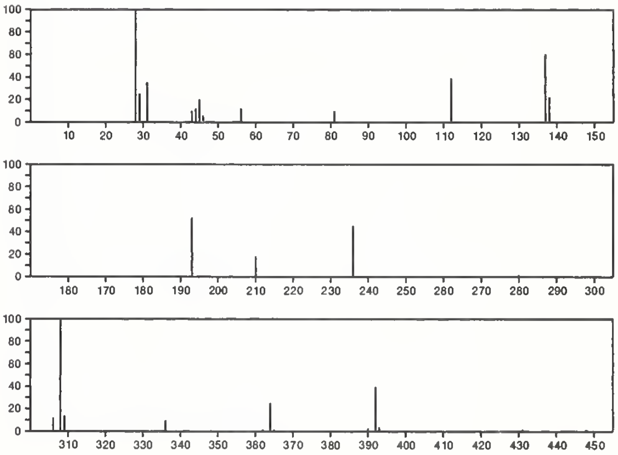
476 $C_{10}ClCo_3O_9$ 13682-02-5
Cobalt, nonacarbonyl[μ_3-(chloromethylidyne)]tri-, *triangulo*

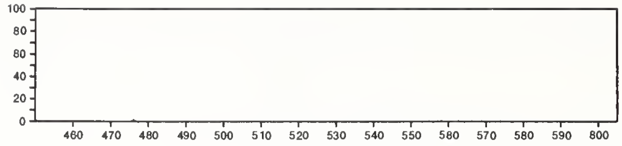

C≡O
Cl
-3
C
+
Co
Co
++
Co
O≡C



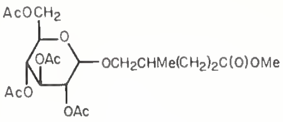
476 $C_{16}H_{12}Fe_2O_{10}$ 55450-73-2
Iron, [μ-[(1,2,3,4-η:1,2-η)-1,4-bis(ethoxycarbonyl)-1,3-butadi=ene-1,4-diyl]]di-, (*Fe–Fe*)

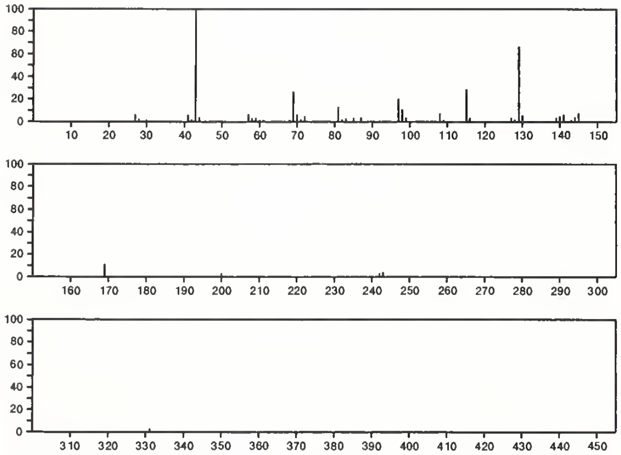

O≡C
C≡O
Et OC(O)
C(O) OEt
Fe
C
Fe



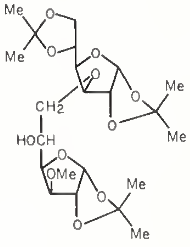


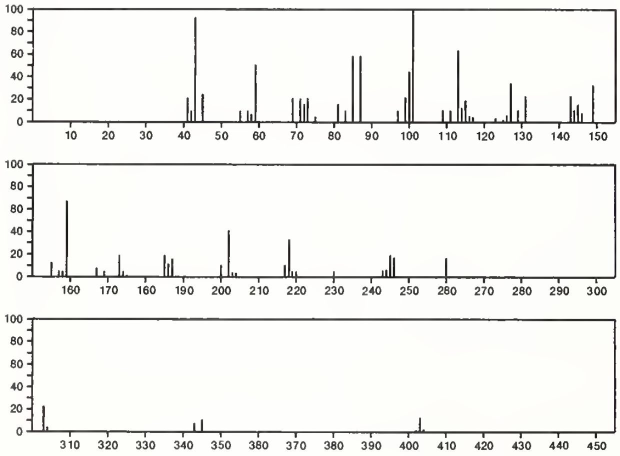
476 $C_{21}H_{32}O_{12}$ 56246-40-3
Pentanoic acid, 4-methyl-5-[(2,3,4,6-tetra-*O*-acetyl-D-glucopyranosyl)oxy]-, methyl ester

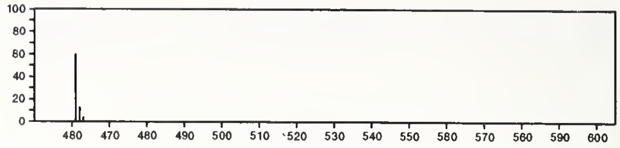

AcOCH2
O
OAc
OCH2CHMe(CH2)2C(O)OMe
AcO
OAc



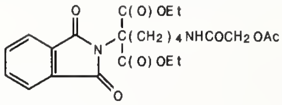
476 $C_{22}H_{36}O_{11}$ 29587-06-2
Glucofuranose, 3-[2-hydroxy-2-(tetrahydro-6-methoxy-2,2-dimethylfuro[2,3-*d*]-1,3-dioxol-5-yl)ethoxy]-1,2:5,6-di-*O*-isopropylidene-, α-D-

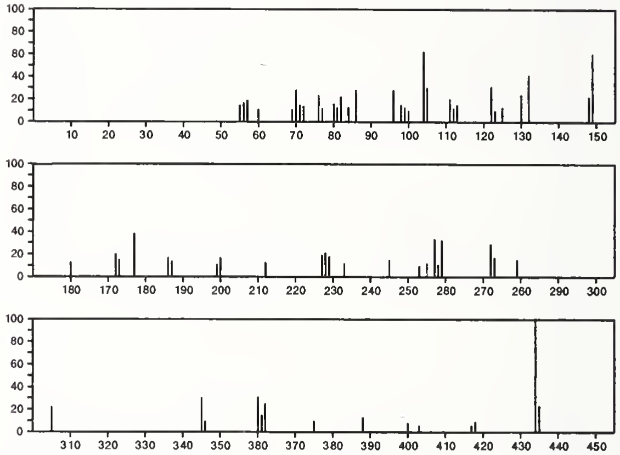

Me
O
Me
O
O
O
Me
O
CH2
O
Me
HOCH
O
OMe
Me
O
O
Me



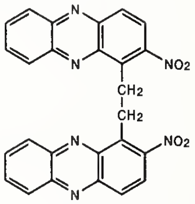


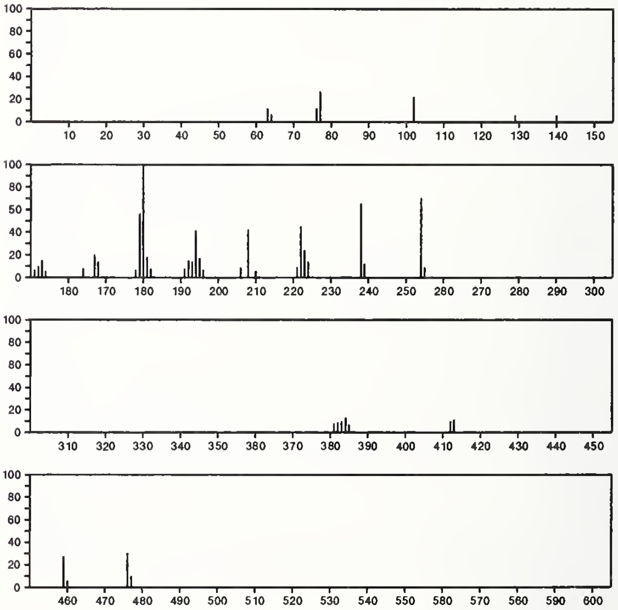
476 $C_{23}H_{28}N_2O_9$ 56247-58-6
Propanedioic acid, [4-[[(acetyloxy)acetyl]amino]butyl](1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)-, diethyl ester


O
C(O)OEt
N
C(CH2)4NHCOCH2OAc
C(O)OEt
O



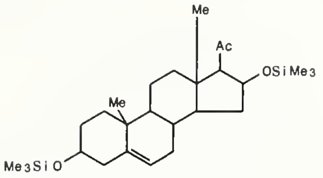
476 $C_{26}H_{16}N_6O_4$ 21589-16-2
Phenazine, 1,1'-ethylenebis[2-nitro-

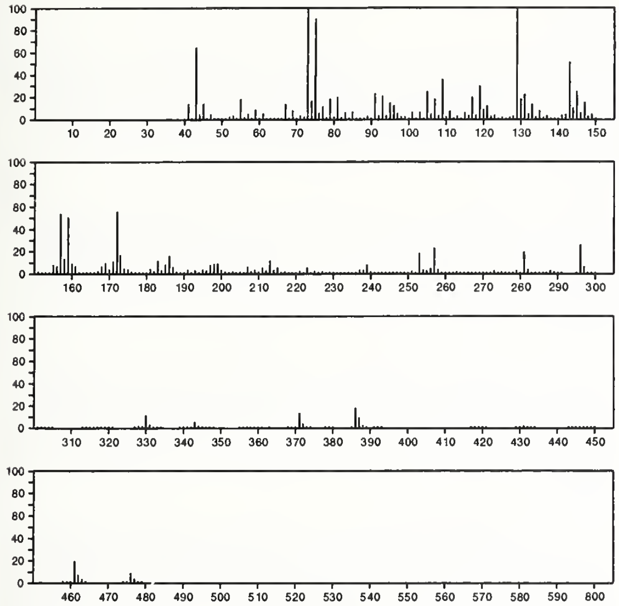

N
N
NO2
CH2
CH2
N
NO2
N



476 $C_{27}H_{48}O_3Si_2$ 40822-79-5

Pregn-5-en-20-one, 3,16-bis[(trimethylsilyl)oxy]-, (3β,16α)-


Me
Ac
OSiMe3
Me
Me3SiO



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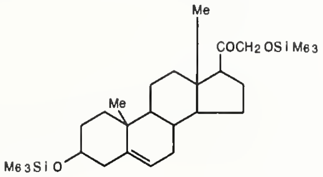
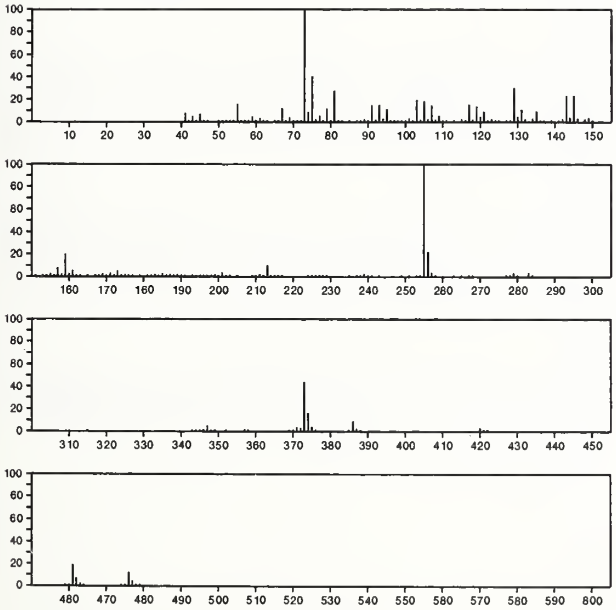
476 $C_{27}H_{48}O_3Si_2$ 40822-83-1

Pregn-5-en-20-one, 3,21-bis[(trimethylsilyl)oxy]-, (3β)-


Me
COCH2OSiMe3
Me
Me3SiO



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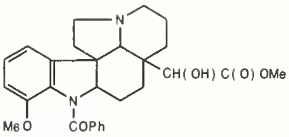
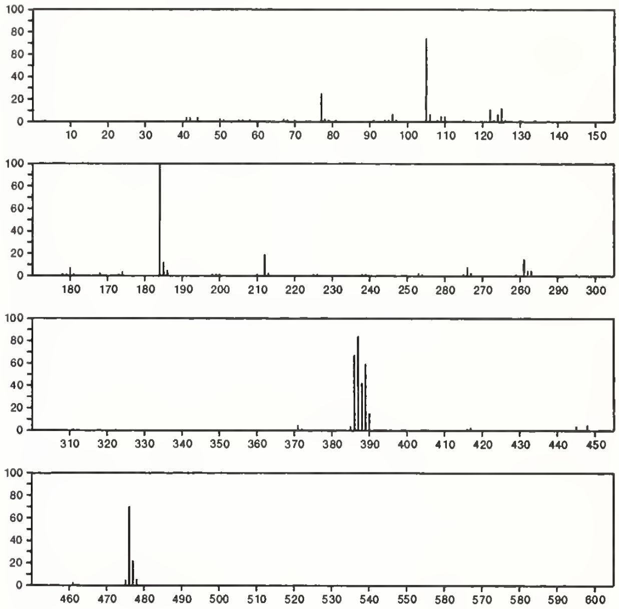
476 $C_{28}H_{32}N_2O_5$ 56143-44-3

Aspidospermidin-21-oic acid, 1-benzoyl-20-hydroxy-17-methoxy-, methyl ester


N
CH(OH)C(O)OMe
N
MeO
COPh



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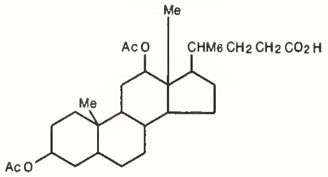
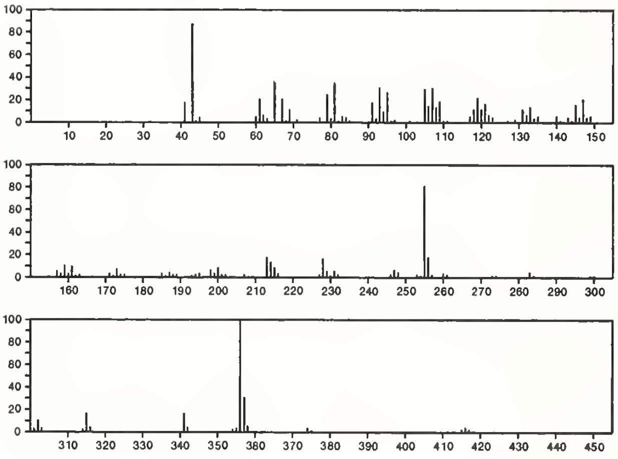
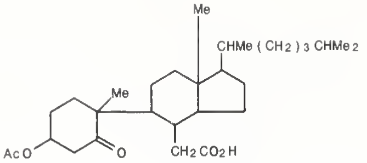
476 $C_{28}H_{44}O_6$ 33628-48-7

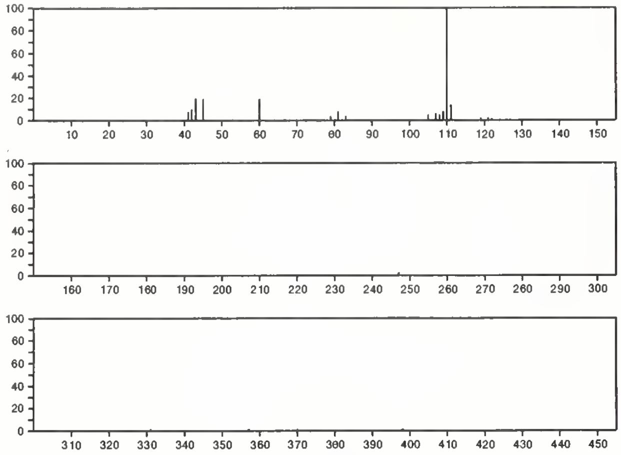
Cholan-24-oic acid, 3,12-bis(acetyloxy)-, (3α,5β,12α)-


Me
AcO
CHMeCH2CH2CO2H
Me
AcO

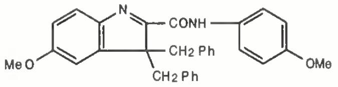


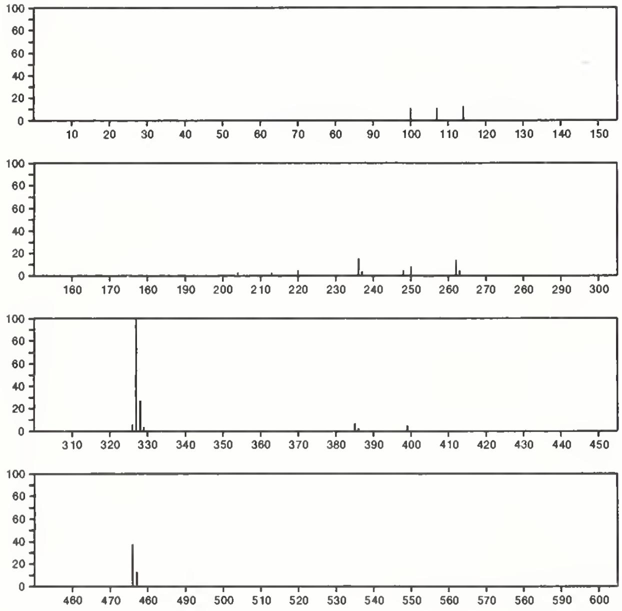
476 $C_{29}H_{48}O_5$ 10473-42-4
5,6-Secocholestan-6-oic acid, 3-(acetyloxy)-5-oxo-, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
AcO
O
CH2 CO2 H

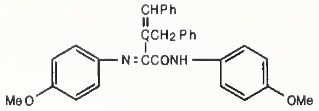


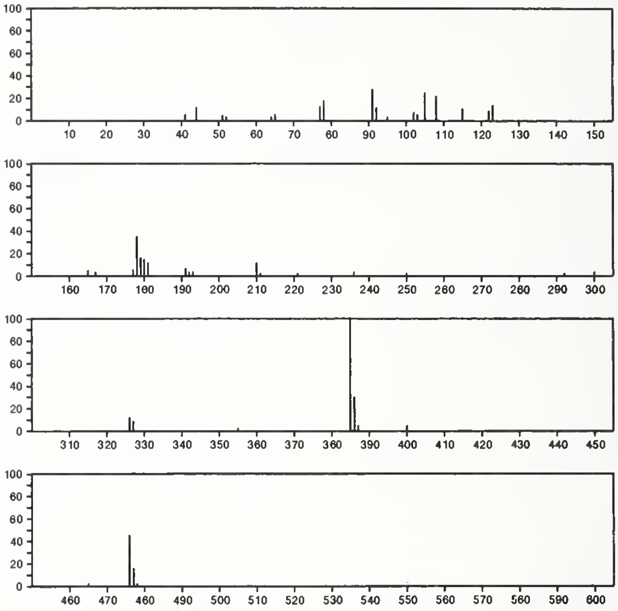
476 $C_{31}H_{28}N_2O_3$ 22747-80-4
3*H*-Indole-2-carbox-*p*-anisidide, 3,3-dibenzyl-5-methoxy-


N
CONH
CH2 Ph
CH2 Ph
MeO
OMe



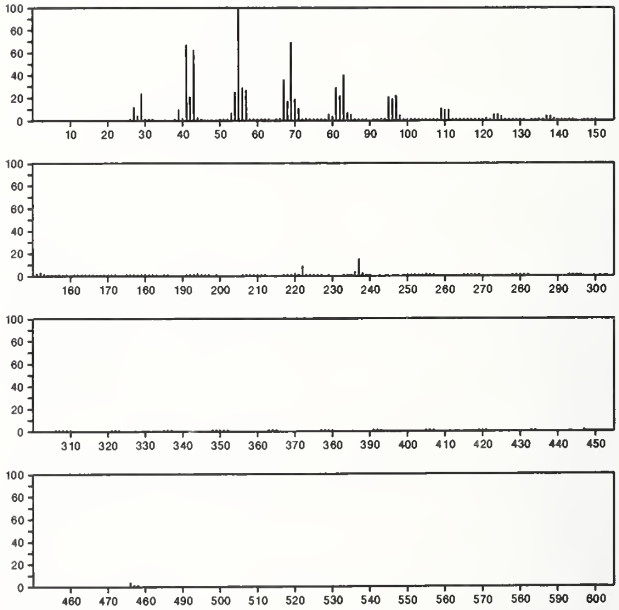
476 $C_{31}H_{28}N_2O_3$ 22851-78-1
3-Buten-*p*-anisidide, 3-benzyl-2-[(*p*-methoxyphenyl)imino]-4-phenyl-


CHPh
CCH2 Ph
N=CCONH
MeO
OMe

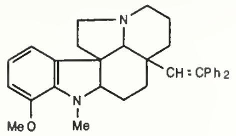


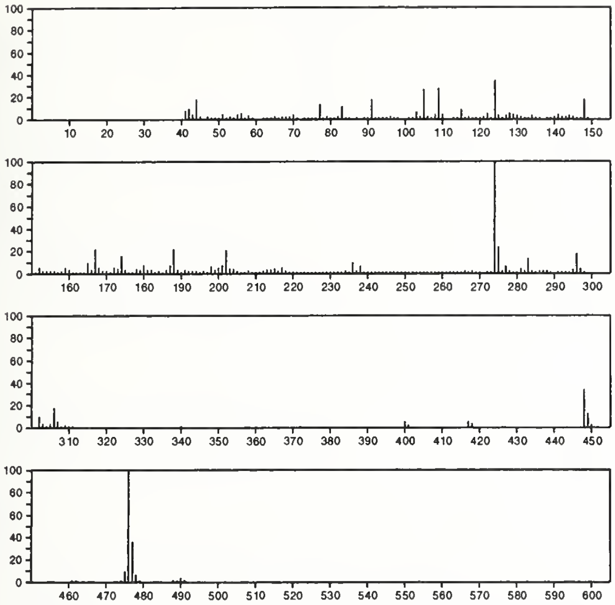
476 $C_{32}H_{60}O_2$ 22393-97-1
9-Hexadecenoic acid, 9-hexadecenyl ester, (*Z*,*Z*)-

$Me(CH_2)_5CH{=}CH(CH_2)_6OC(O)(CH_2)_7CH{=}CH(CH_2)_5Me$



476 $C_{33}H_{36}N_2O$ 36459-06-0
Aspidospermidine, 20,21-didehydro-17-methoxy-1-methyl-21,21-diphenyl-


N
CH:CPh2
N
MeO
Me



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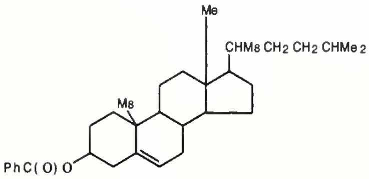
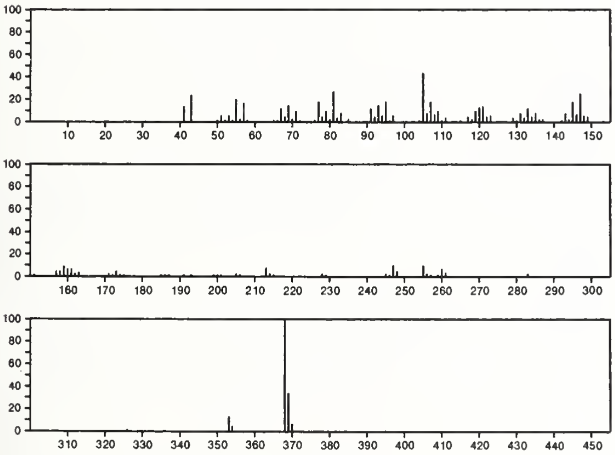
476 $C_{33}H_{48}O_2$ 58003-48-8
26,27-Dinorergost-5-en-3-ol, benzoate, (3β)-


Me
CHMe CH2 CH2 CHMe 2
Me
PhC(O)O



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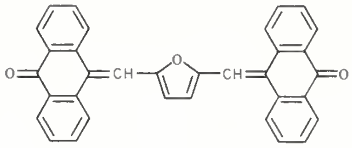
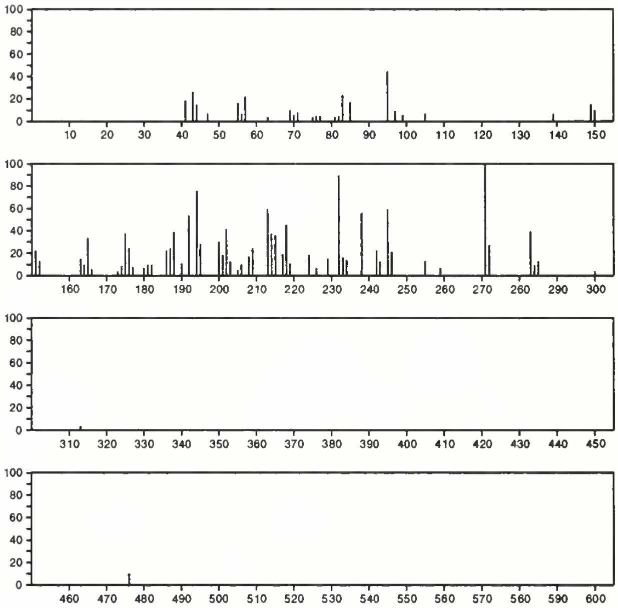
476 $C_{34}H_{20}O_3$ 19352-17-1
Anthrone, 10,10'-(2,5-furandiyldimethylidyne)di-





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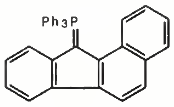
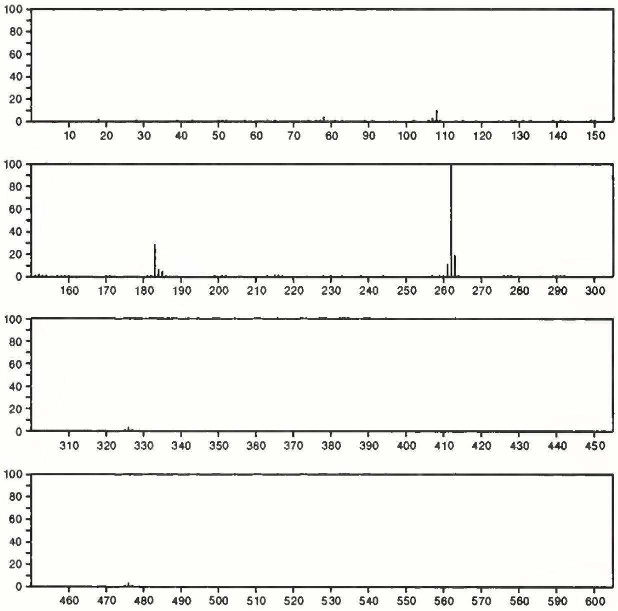
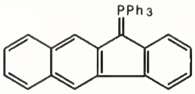
476 $C_{35}H_{25}P$ 31083-20-2
Phosphorane, 11*H*-benzo[*a*]fluoren-11-ylidenetriphenyl-

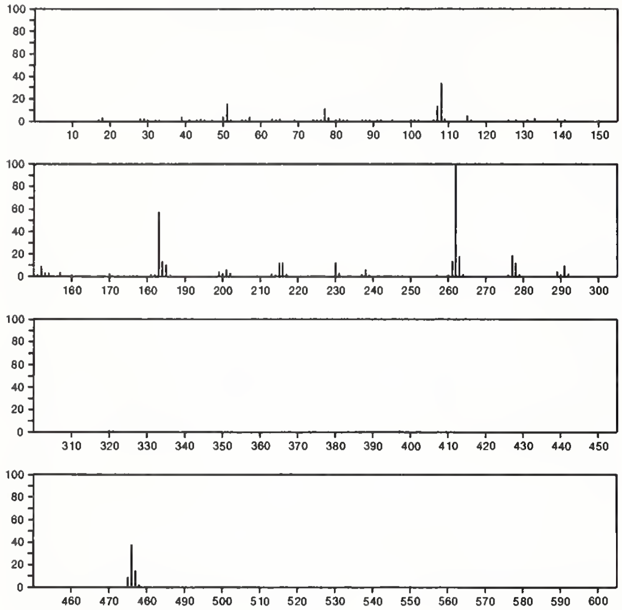




476 $C_{35}H_{25}P$ 31083-21-3

Phosphorane, 11*H*-benzo[*b*]fluoren-11-ylidenetriphenyl-





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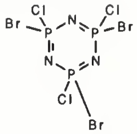
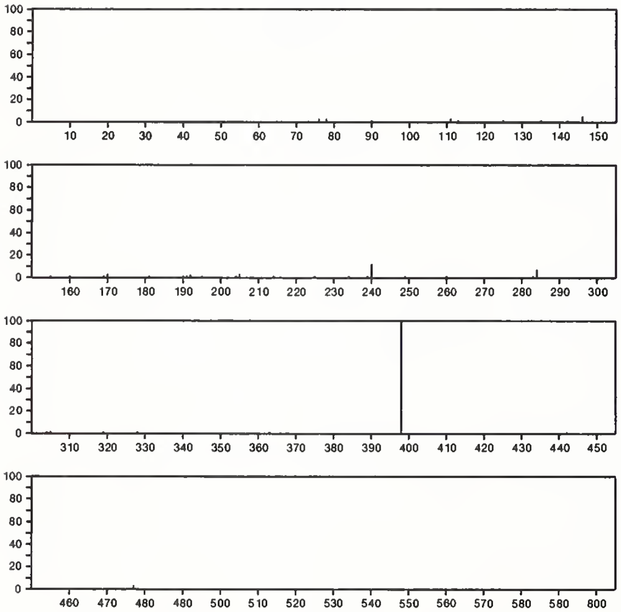
477 $Br_3Cl_3N_3P_3$ 16032-52-3

1,3,5,2,4,6-Triazatriphosphorine, 2,4,6-tribromo-2,4,6-trichloro-2,2,4,4,6,6-hexahydro-


Cl
Cl
Br
N
Br
N
N
Cl
Br



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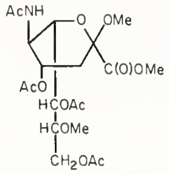
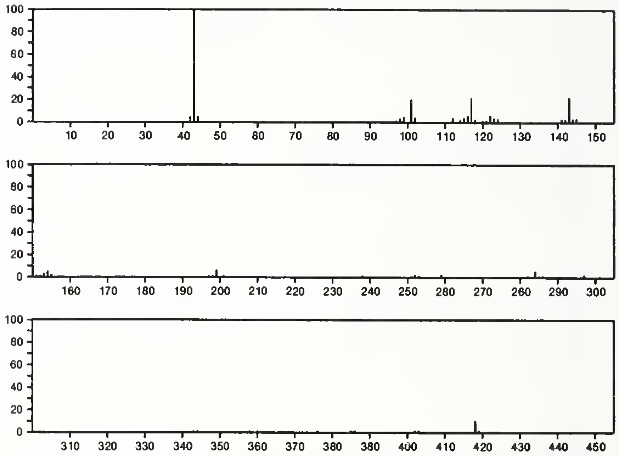
477 $C_{20}H_{31}NO_{12}$ 56282-35-0

D-*glycero*-D-*galacto*-2-Nonulopyranosidonic acid, methyl 5-(acetylamino)-3,5-dideoxy-8-*O*-methyl-, methyl ester, 4,7,9-triacetate


AcNH
O
OMe
C(O)OMe
AcO
HCOAc
HCOMe
CH2OAc



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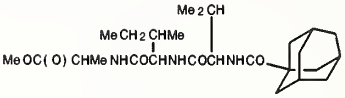
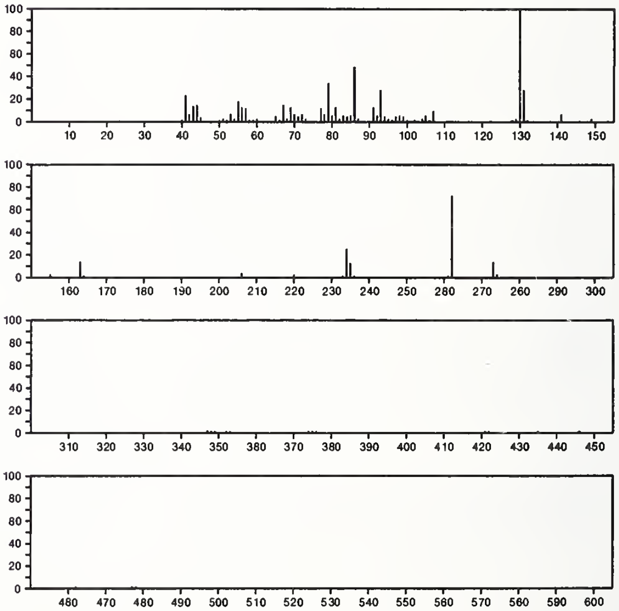
477 $C_{26}H_{43}N_3O_5$ 28415-47-6

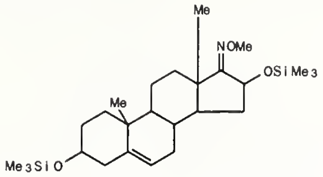
L-Alanine, *N*-[*N*-[*N*-(tricyclo[3.3.1.1^3,7]dec-1-ylcarbonyl)-L-valyl]-L-isoleucyl]-, methyl ester

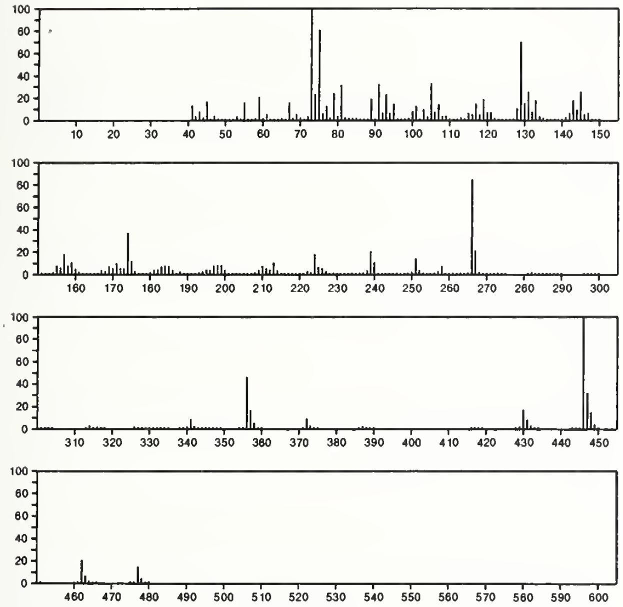

Me2CH
MeCH2CHMe
MeOC(O)CHMeNHCOCHNHCOCHNHCO



477 $C_{26}H_{47}NO_3Si_2$ 55557-05-6

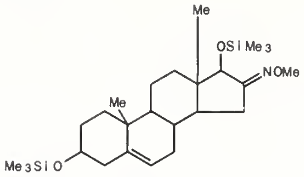
Androst-5-en-17-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,16α)-

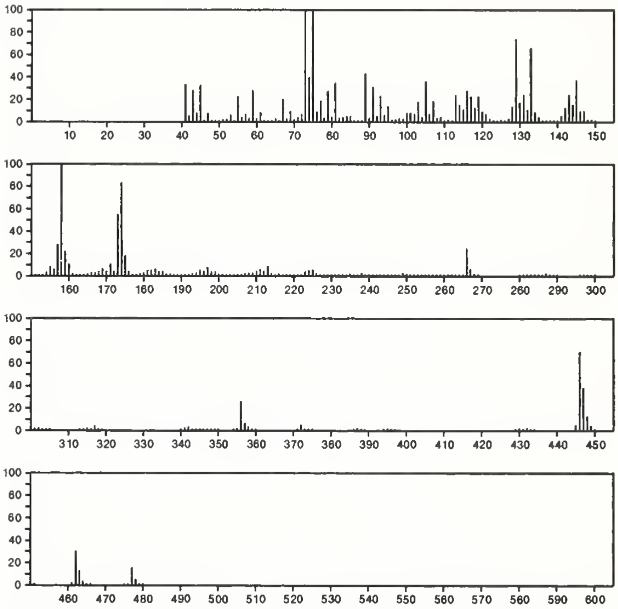

Me
NOMe
OSiMe3
Me
Me3SiO



477 $C_{26}H_{47}NO_3Si_2$ 56210-92-5

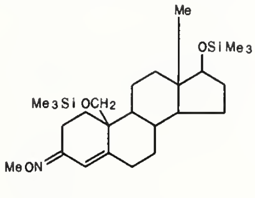
Androst-5-en-16-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,17β)-

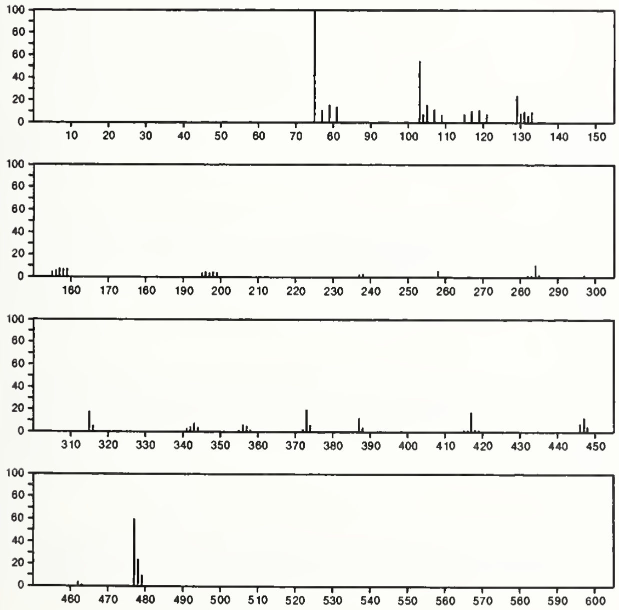

Me
OSiMe3
NOMe
Me
Me3SiO



477 $C_{26}H_{47}NO_3Si_2$ 55836-47-0

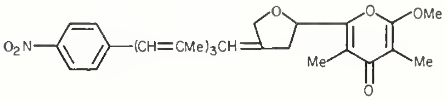
Androst-4-en-3-one, 17,19-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (17β)-

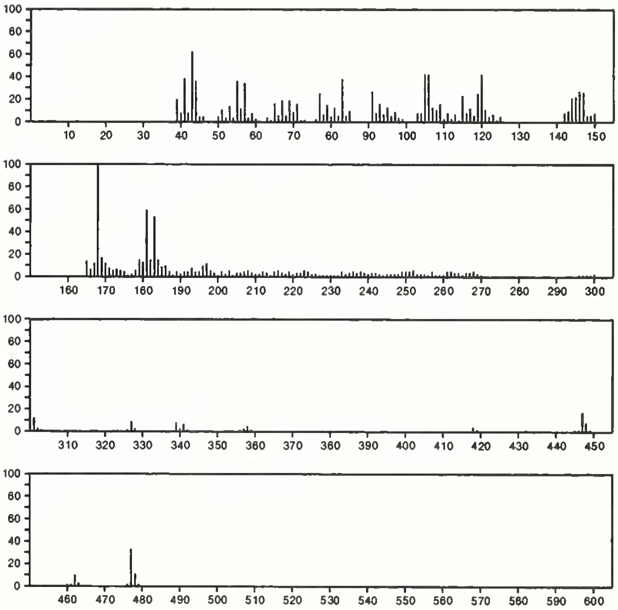

Me
OSiMe3
Me3SiOCH2
MeON



477 $C_{28}H_{31}NO_6$ 28900-27-8

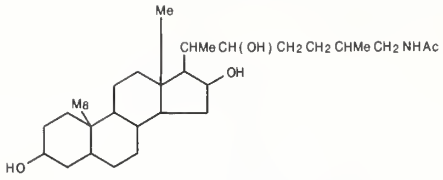
4*H*-Pyran-4-one, 2-methoxy-3,5-dimethyl-6-[tetrahydro-4-[2,4,6-trimethyl-7-(4-nitrophenyl)-2,4,6-heptatrienylidene]-2-furanyl]-, (+)-

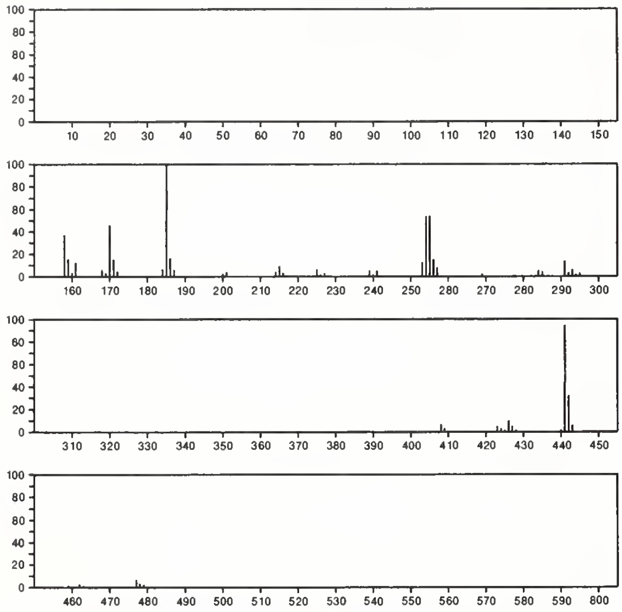

O2N
(CH=CMe)3CH
O
O
OMe
Me
Me
O



477 $C_{29}H_{51}NO_4$ 50686-95-8

Acetamide, *N*-[(3β,5α,16β)-3,16,22-trihydroxycholestan-26-yl]-


Me
CHMe CH(OH) CH2 CH2 CHMe CH2 NHAc
OH
Me
HO



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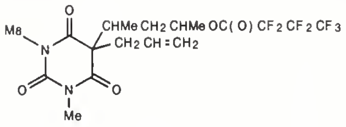
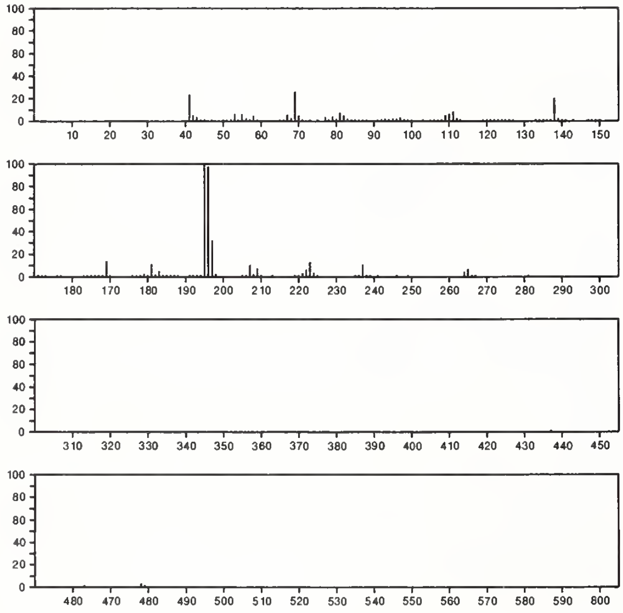
478 $C_{18}H_{21}F_7N_2O_5$ 55429-89-5

Butanoic acid, 2,2,3,3,4,4,4-heptafluoro-, 3-[hexahydro-1,3-dimethyl-2,4,6-trioxo-5-(2-propenyl)-5-pyrimidinyl]-1,3-dimethylpropyl ester


O
Me
CHMe CH2 CHMe OC(O) CF2 CF2 CF3
CH2 CH = CH2
N
O
N
O
Me



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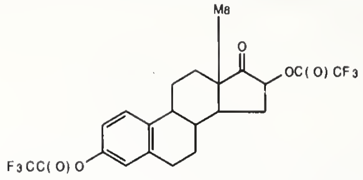
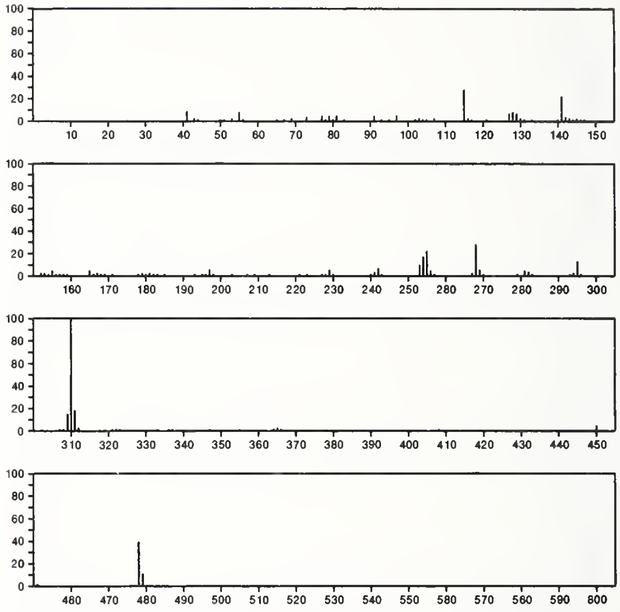
478 $C_{22}H_{20}F_6O_5$ 30519-83-6

Estra-1,3,5(10)-trien-17-one, 3,16α-dihydroxy-, bis(trifluoroacetate)


Me
O
OC(O) CF3
F3CC(O) O



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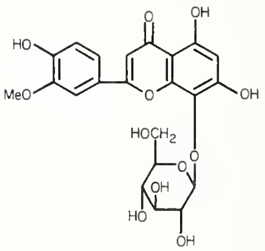
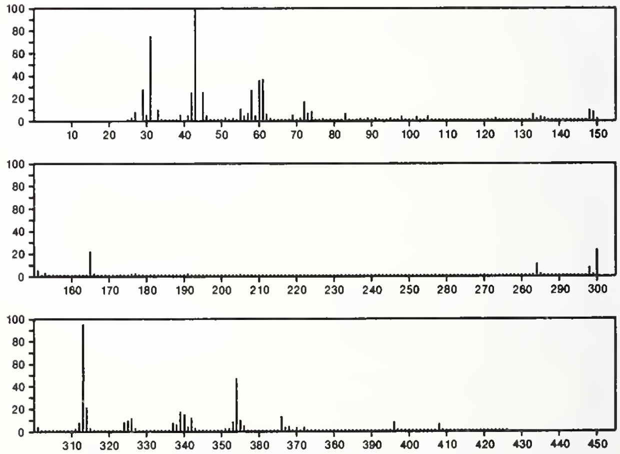
478 $C_{22}H_{22}O_{12}$ 57396-70-0

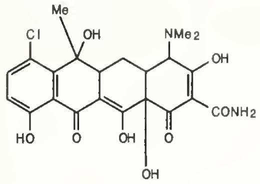
4*H*-1-Benzopyran-4-one, 8-(β-D-glucopyranosyloxy)-5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-

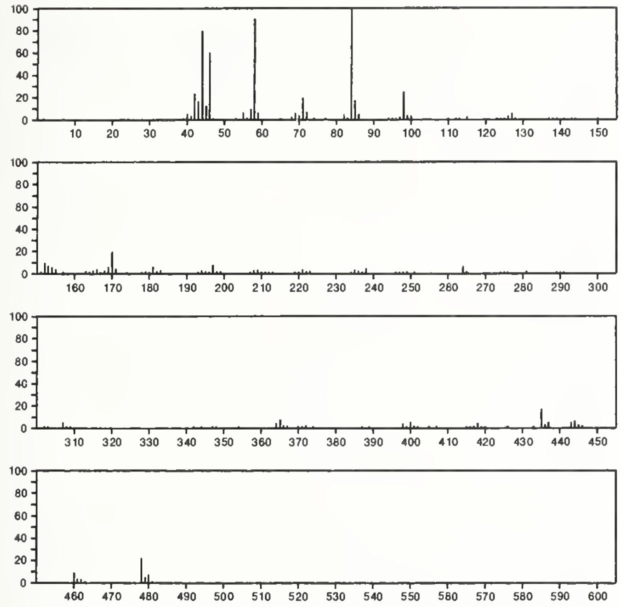

HO
MeO
O
OH
O
OH
HOCH2
O
O
OH
HO
OH



478 $C_{22}H_{23}ClN_2O_8$ 57-62-5

2-Naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, [4*S*-(4α,4aα,5aα,6β,12aα)]-


Me
Cl
OH
NMe2
OH
CONH2
HO
O
OH
O
OH



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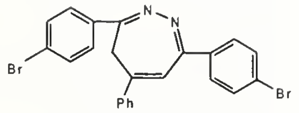
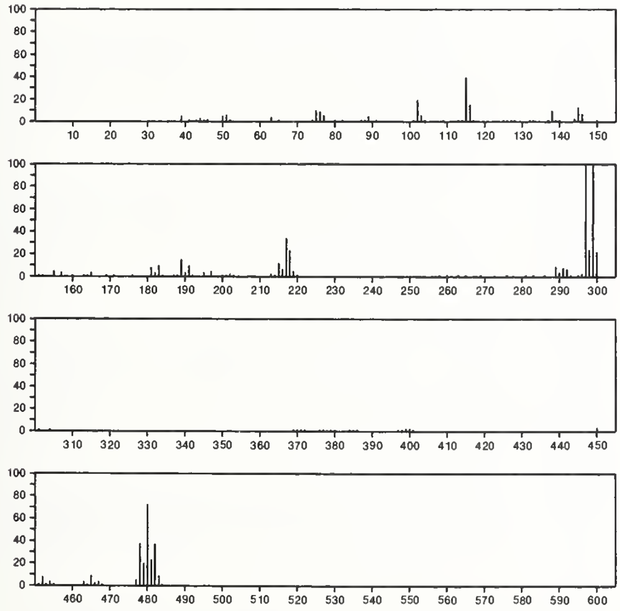
478 $C_{23}H_{16}Br_2N_2$ 25649-79-0

4*H*-1,2-Diazepine, 3,7-bis(*p*-bromophenyl)-5-phenyl-





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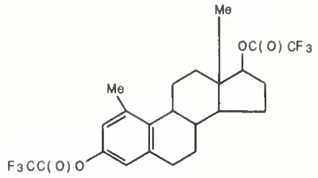
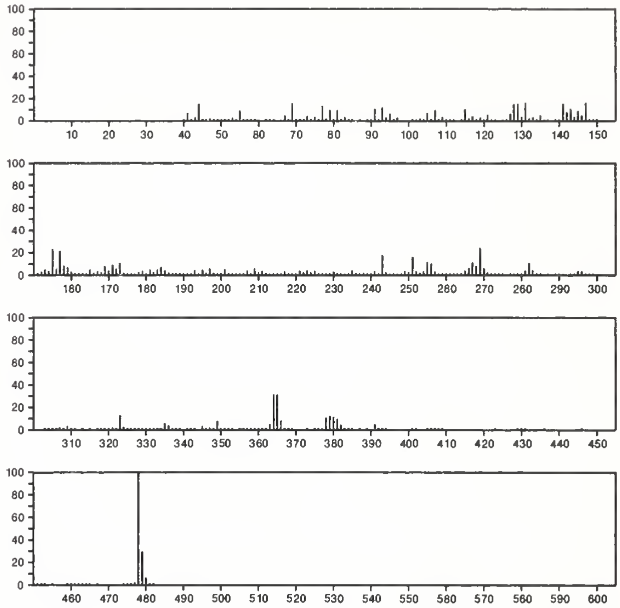
478 $C_{23}H_{24}F_6O_4$ 56438-18-7

Estra-1,3,5(10)-triene-3,17-diol, 1-methyl-, bis(trifluoroacetate), (17β)-


Me
OC(O)CF3
Me
F3CC(O)O



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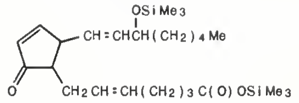
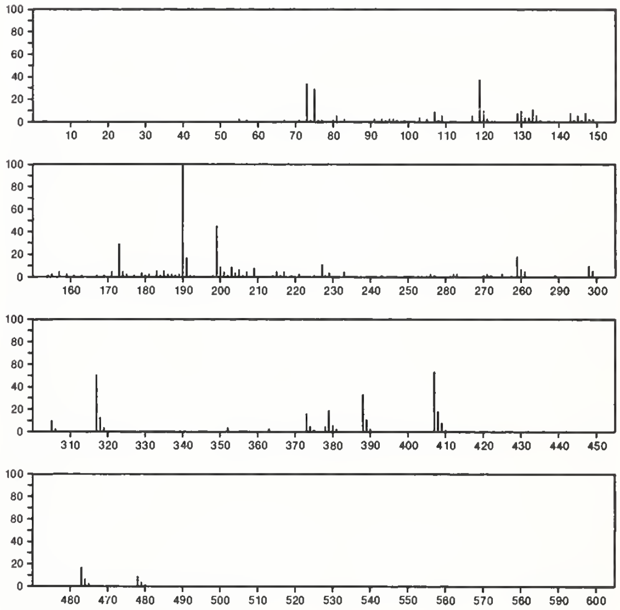
478 $C_{26}H_{46}O_4Si_2$ 41577-91-7

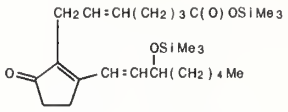
Prosta-5,10,13-trien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,13*E*,15*S*)-

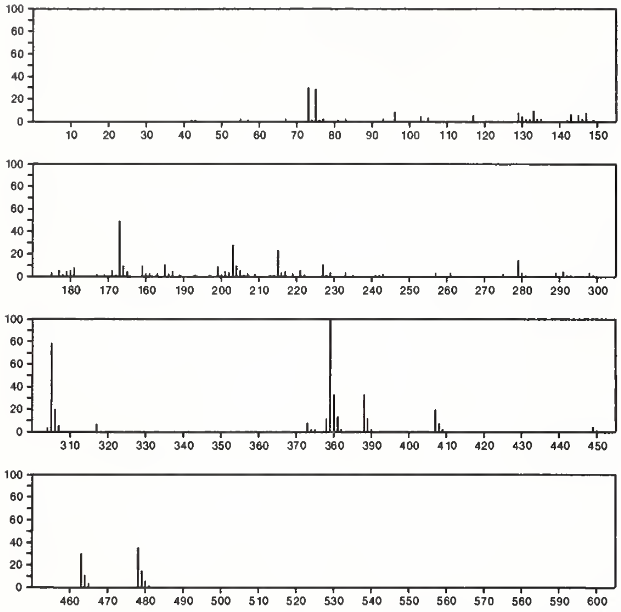

OSiMe3
CH=CHCH(CH2)4Me
O
CH2CH=CH(CH2)3C(O)OSiMe3



478 $C_{26}H_{46}O_4Si_2$ 53044-54-5

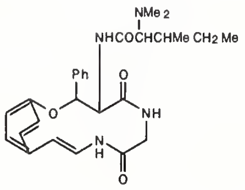
Prosta-5,8(12),13-trien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,13*E*,15*S*)-

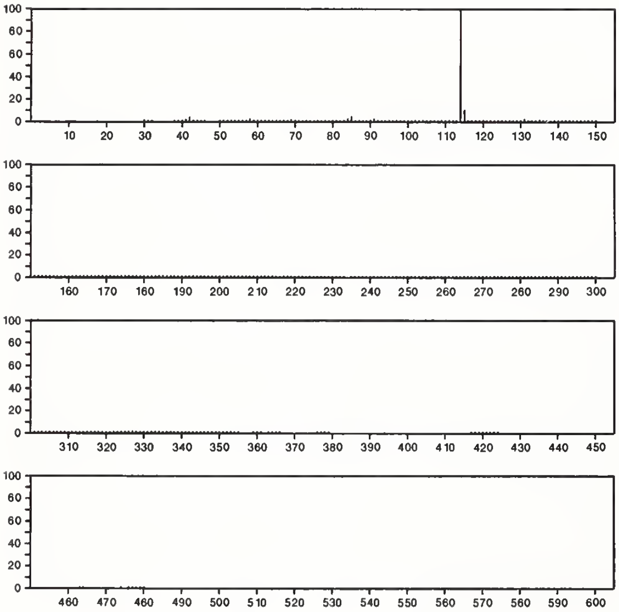

CH2 CH=CH(CH2)3 C(O) OSiMe3
OSiMe3
O
CH=CHCH(CH2)4 Me



478 $C_{27}H_{34}N_4O_4$ 21761-50-2

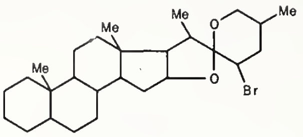
Aralionine, debenzoyl-

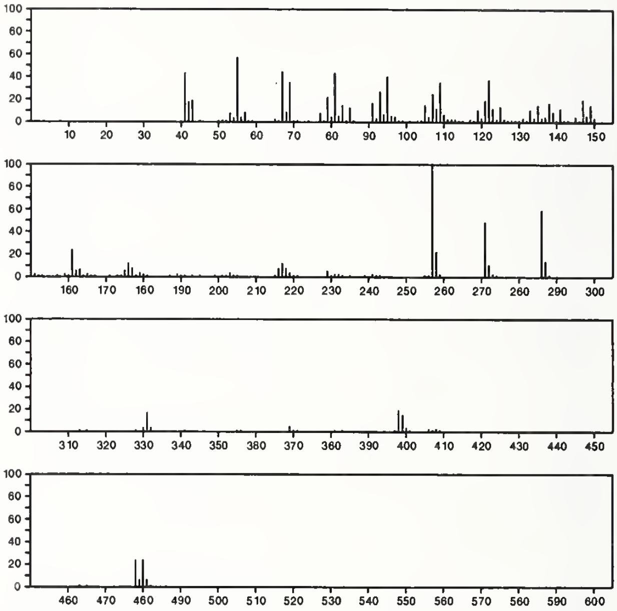

NMe2
NHCOCHCHMe CH2 Me
Ph
O
O
NH
N
H
O



478 $C_{27}H_{43}BrO_2$ 4947-69-7

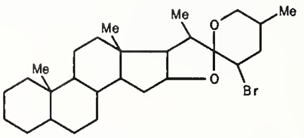
5α-Spirostan, 23-bromo-, (22*S*,23*S*,25*R*)-

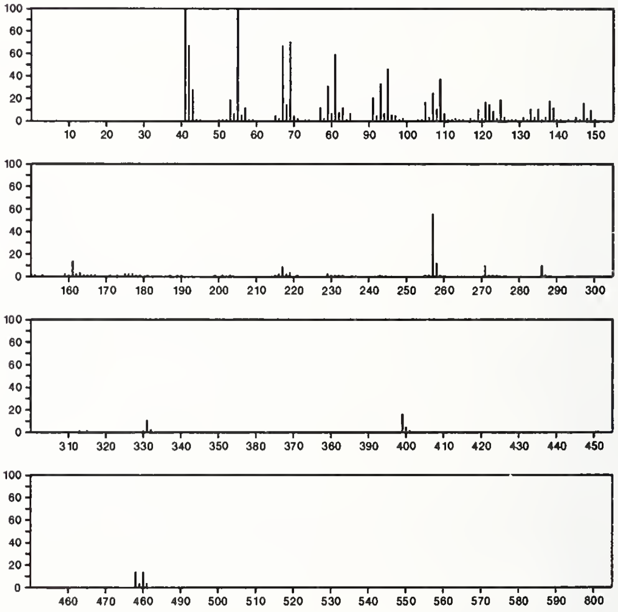

Me
Me
Me
O
Me
O
Br



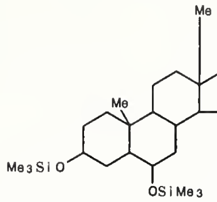
478 $C_{27}H_{43}BrO_2$ 4988-84-5

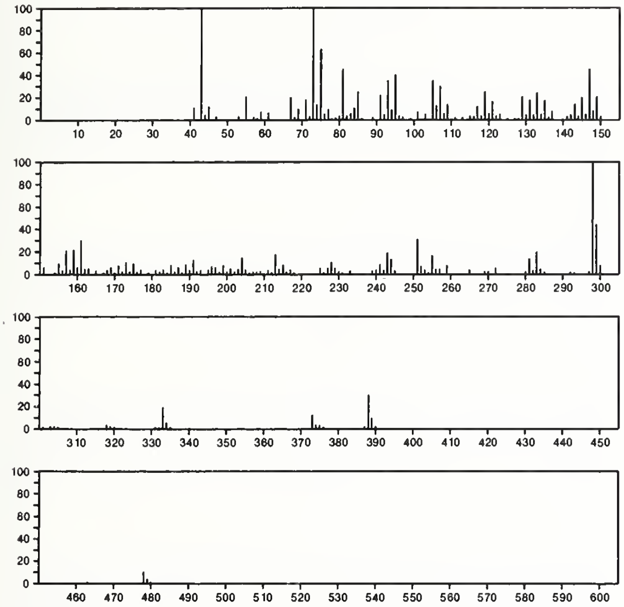
5α-Spirostan, 23-bromo-, (22*S*,23*R*,25*R*)-


Me
Me
Me
O
Me
O
Br



478 $C_{27}H_{50}O_3Si_2$ 33287-43-3
5β-Pregnan-20-one, 3α,6α-bis(trimethylsiloxy)-


Me
Ac
Me
Me3SiO
OSiMe3



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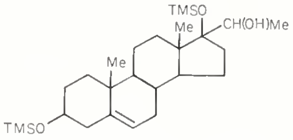
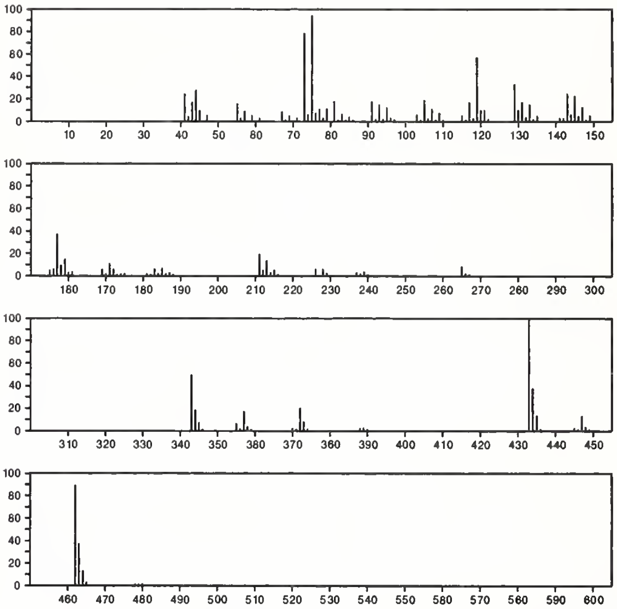
478 $C_{27}H_{50}O_3Si_2$ 41164-18-5
Pregn-5-en-20-ol, 3,17-bis[(trimethylsilyl)oxy]-, (3β,20*S*)-


TMSO
Me
CH(OH)Me
Me
TMSO



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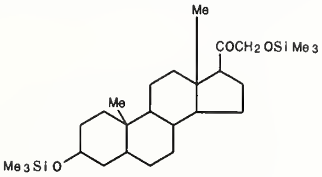
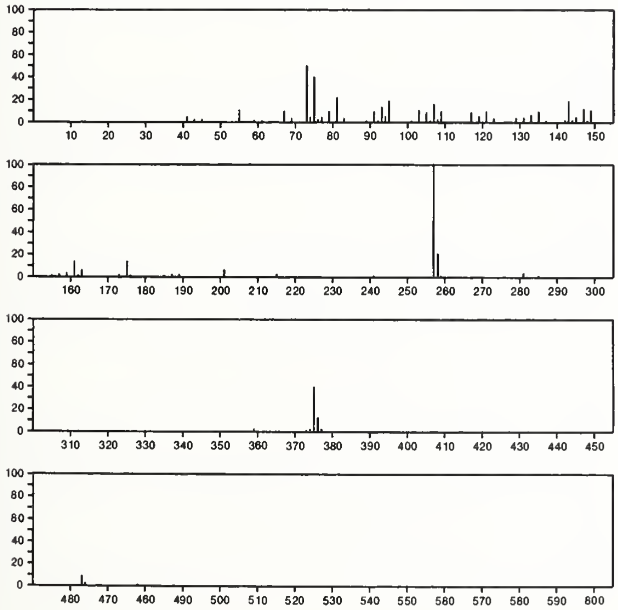
478 $C_{27}H_{50}O_3Si_2$ 33287-45-5
5β-Pregnan-20-one, 3α,21-bis(trimethylsiloxy)-


Me
COCH2OSiMe3
Me
Me3SiO



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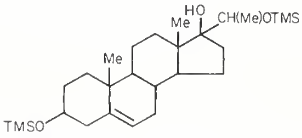
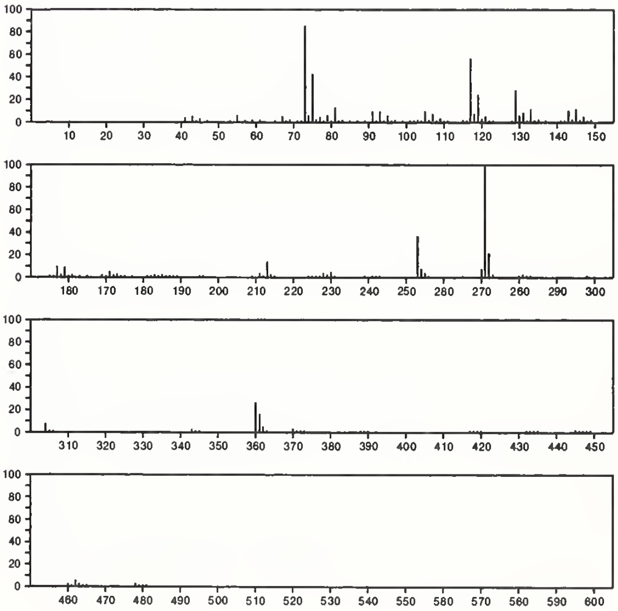
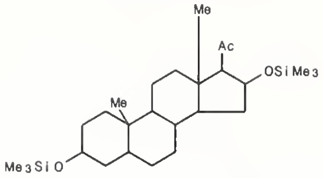
478 $C_{27}H_{50}O_3Si_2$ 41259-41-0
Pregn-4-en-17-ol, 3,20-bis[(trimethylsilyl)oxy]-, (3β,20*S*)-

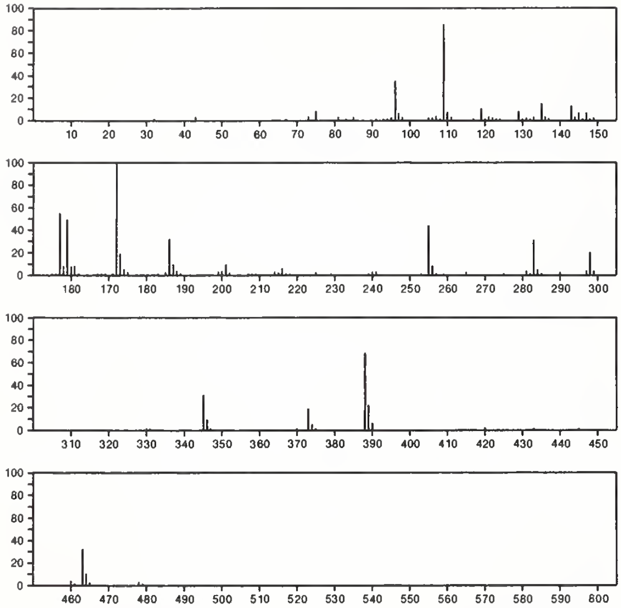

HO
Me
CH(Me)OTMS
Me
TMSO



478 $C_{27}H_{50}O_3Si_2$ 56247-71-3

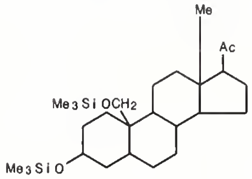
Pregnan-20-one, 3,16-bis[(trimethylsilyl)oxy]-, (3α,5α,16α)-

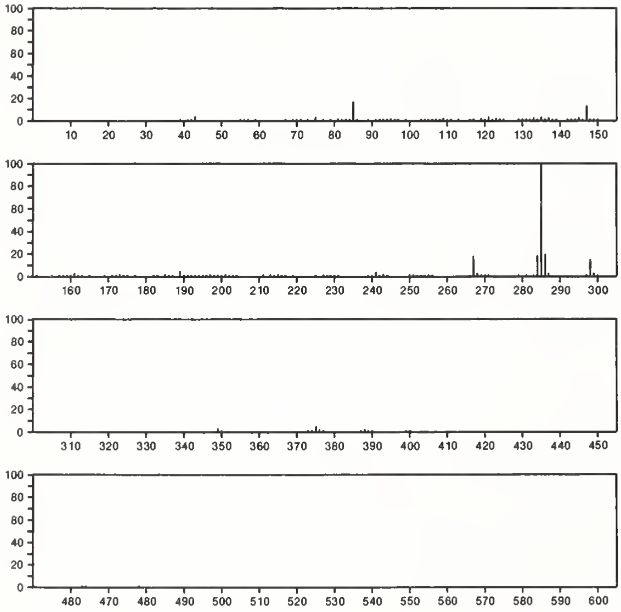

Me
Ac
OSiMe3
Me
Me3SiO



478 $C_{27}H_{50}O_3Si_2$ 56247-72-4

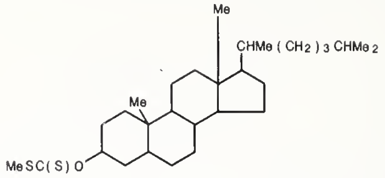
Pregnane-20-one, 3,19-bis[(trimethylsilyl)oxy]-, (3α,5α)-

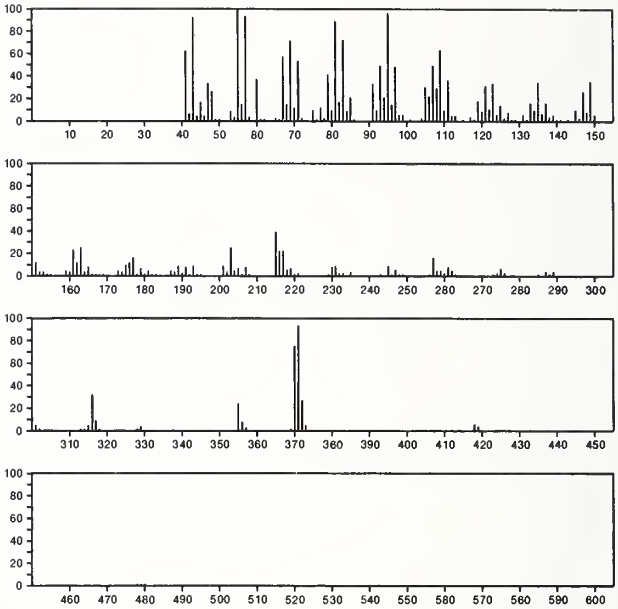

Me
Ac
Me3SiOCH2
Me3SiO



478 $C_{29}H_{50}OS_2$ 5211-17-6

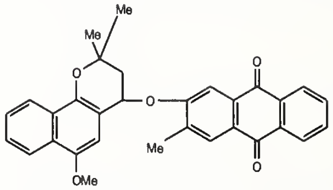
Cholestan-3-ol, methyl carbonodithioate, (3β,5α)-

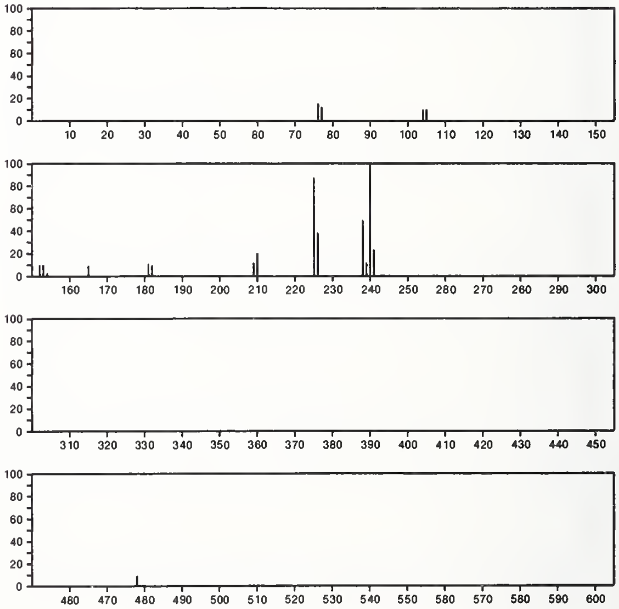

Me
CHMe(CH2)3CHMe2
Me
MeSC(S)O



478 $C_{31}H_{26}O_5$ 20180-91-0

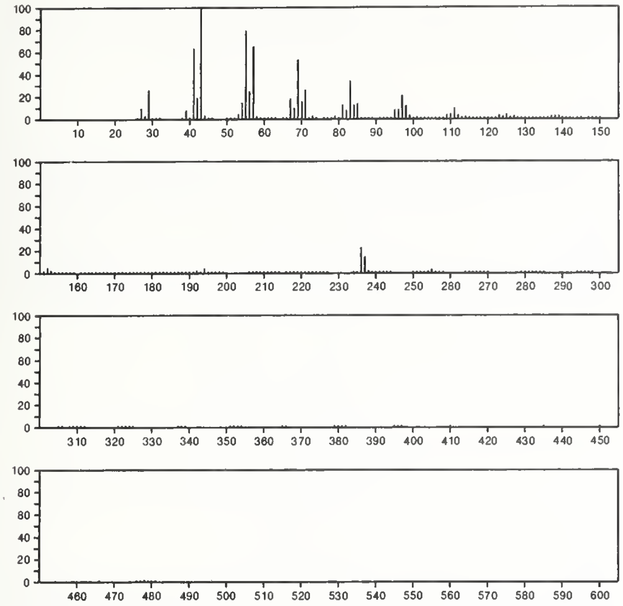
9,10-Anthracenedione, 2-[(3,4-dihydro-6-methoxy-2,2-dimethyl-2*H*-naphtho[1,2-*b*]pyran-4-yl)oxy]-3-methyl-


Me
Me
O
O
O
Me
O
OMe



478 $C_{32}H_{62}O_2$ 22393-83-5
9-Hexadecenoic acid, hexadecyl ester, (*Z*)-

$Me(CH_2)_{15}OC(O)(CH_2)_7CH=CH(CH_2)_5Me$



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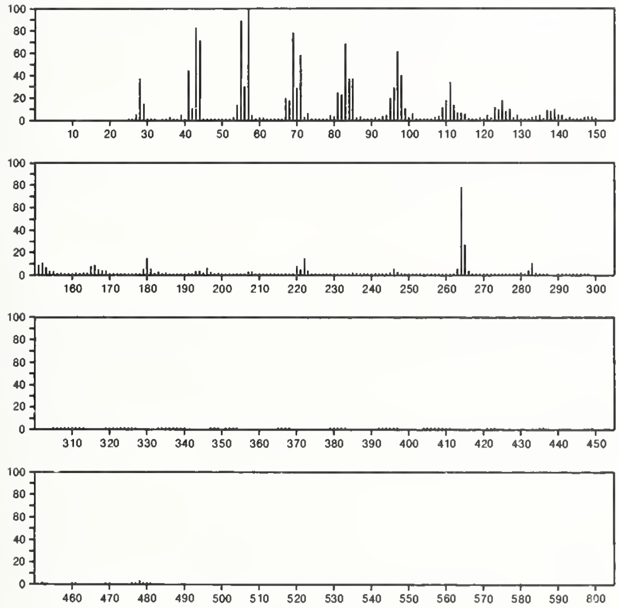
478 $C_{32}H_{62}O_2$ 22393-85-7
Oleic acid, tetradecyl ester

$Me(CH_2)_{13}OC(O)(CH_2)_7CH=CH(CH_2)_7Me$



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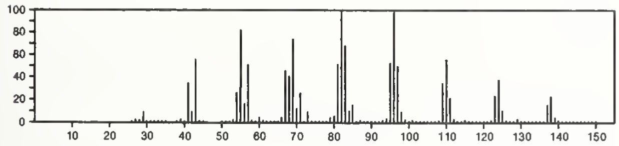
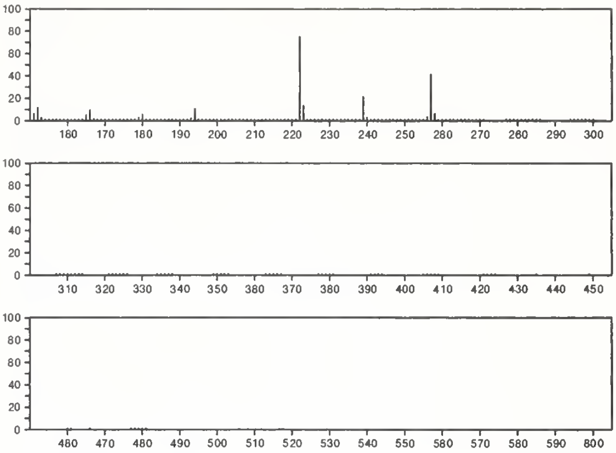
478 $C_{32}H_{62}O_2$ 22393-90-4
Palmitic acid, 9-hexadecenyl ester, (*Z*)-

$Me(CH_2)_{14}C(O)O(CH_2)_8CH=CH(CH_2)_5Me$





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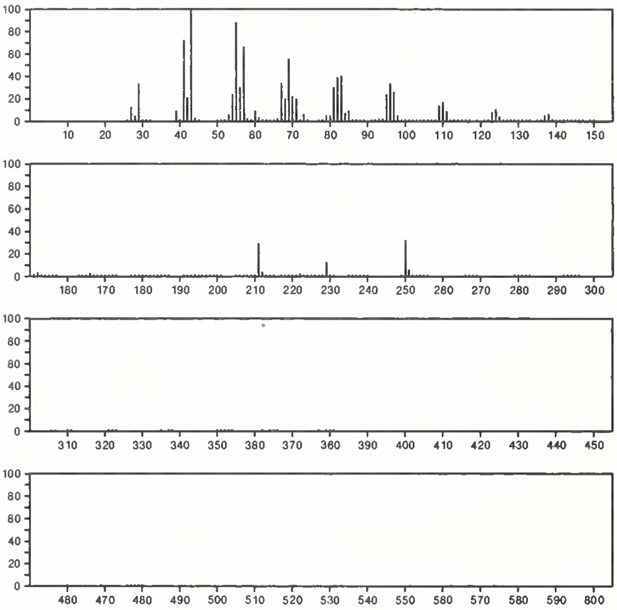
478 $C_{32}H_{62}O_2$ 22393-93-7
Myristic acid, 9-octadecenyl ester, (*Z*)-

$Me(CH_2)_{12}C(O)O(CH_2)_8CH=CH(CH_2)_7Me$



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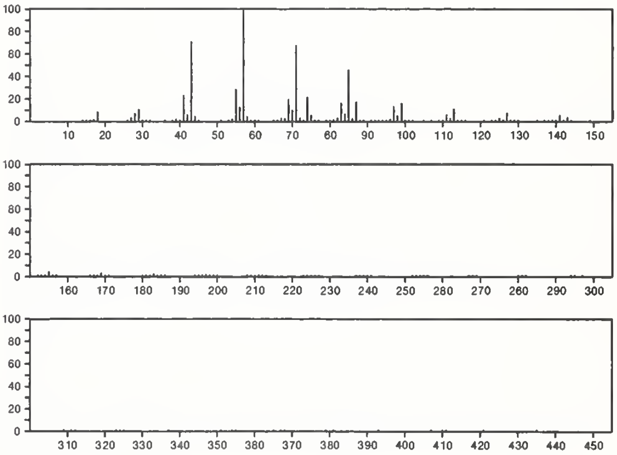
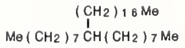
478 $C_{34}H_{70}$ 14167-59-0
Tetratriacontane

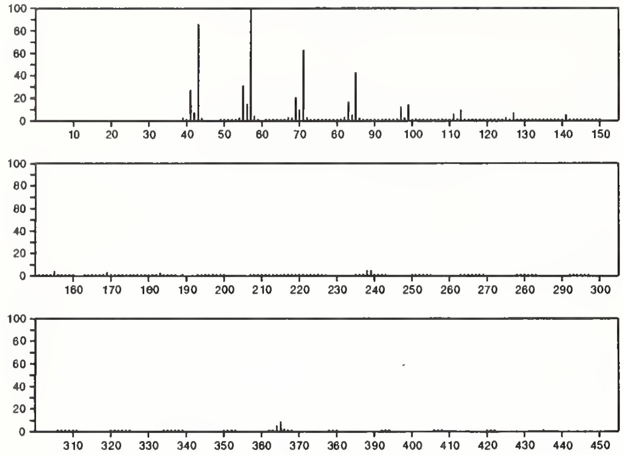
$Me(CH_2)_{32}Me$



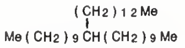
478 $C_{34}H_{70}$ 55429-83-9
Hexacosane, 9-octyl-



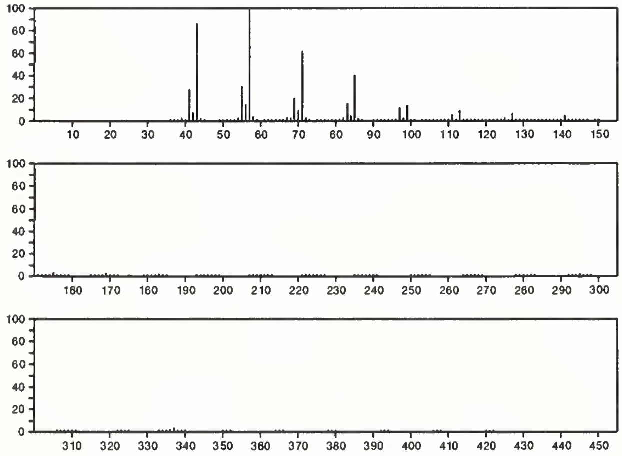
$$\overset{(CH_2)_{16}Me}{Me(CH_2)_7CH(CH_2)_7Me}$$



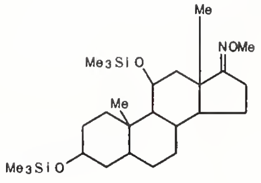
478 $C_{34}H_{70}$ 55429-84-0
Tetracosane, 11-decyl-

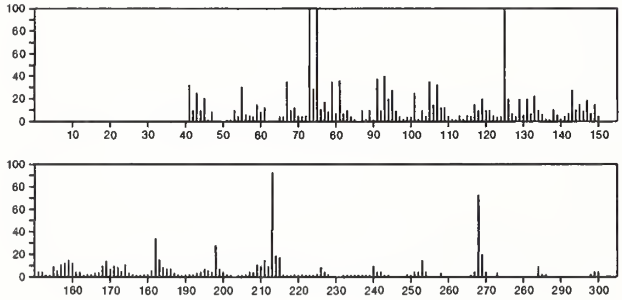


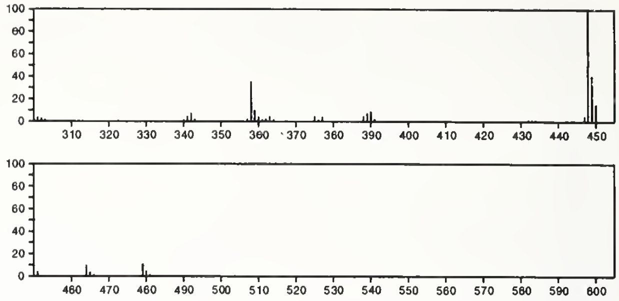
$$\overset{(CH_2)_{12}Me}{Me(CH_2)_9CH(CH_2)_9Me}$$



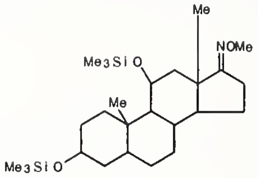
479 $C_{26}H_{49}NO_3Si_2$ 32206-64-7
5β-Androstan-17-one, 3α,11β-bis(trimethylsiloxy)-, *O*-methyloxime

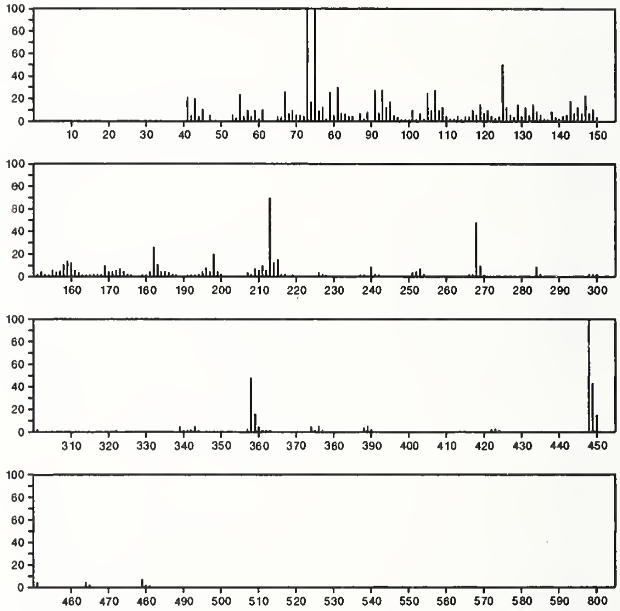

Me
NOMe
Me3Si O
Me
Me3Si O



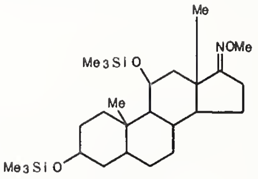


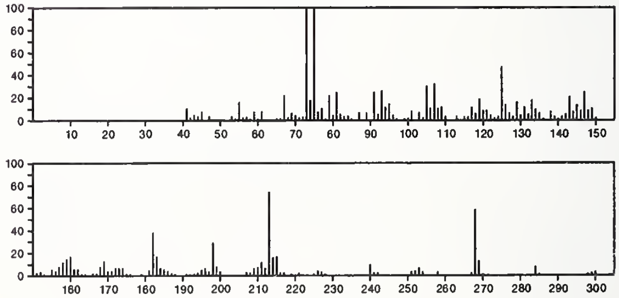
479 $C_{26}H_{49}NO_3Si_2$ 32221-29-7
5α-Androstan-17-one, 3α,11β-bis(trimethylsiloxy)-, *O*-methyloxime

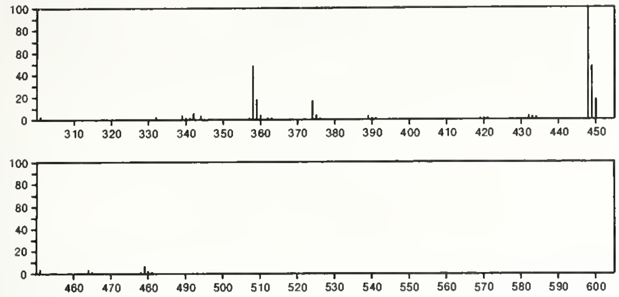

Me
NOMe
Me3Si O
Me
Me3Si O



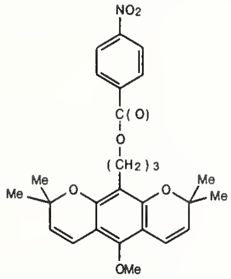
479 $C_{26}H_{49}NO_3Si_2$ 39780-65-9
Androstan-17-one, 3,11-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,5α,11*b*)-

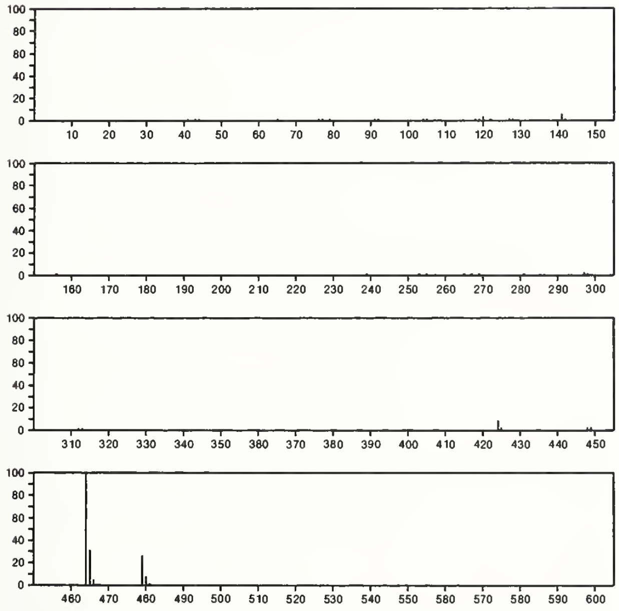

Me
NOMe
Me3Si O
Me
Me3Si O



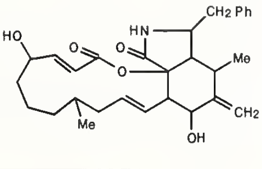


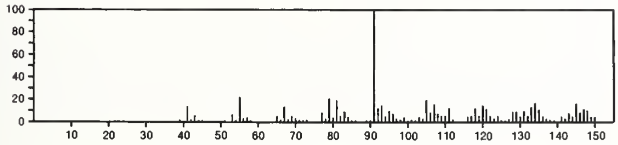
479 $C_{27}H_{29}NO_7$ 56335-87-6
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-10-propanol, 5-methoxy-2,2,8,8-tetramethyl-, 4-nitrobenzoate

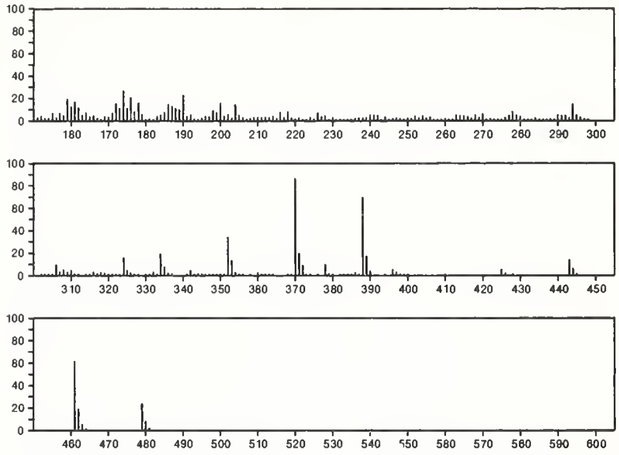

NO2
C(O)
O
(CH2)3
Me
Me
Me
Me
OMe



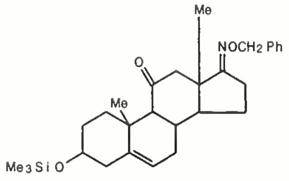
479 $C_{29}H_{37}NO_5$ 14930-96-2
24-Oxa[14]cytochalasa-6(12),13,21-triene-1,23-dione, 7,20-dihydroxy-16-methyl-10-phenyl-, (7*S*,13*E*,16*R*,20*R*,21*E*)-

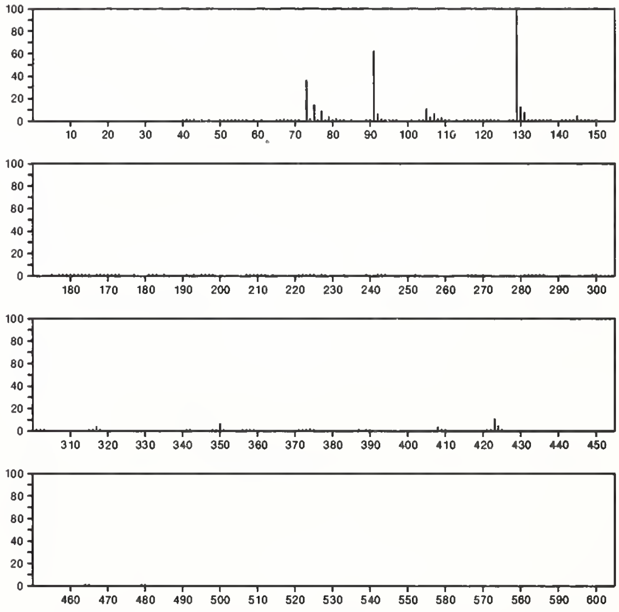

CH2Ph
HO
HN
O
O
Me
CH2
Me
OH



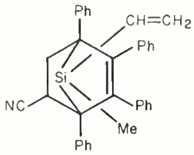


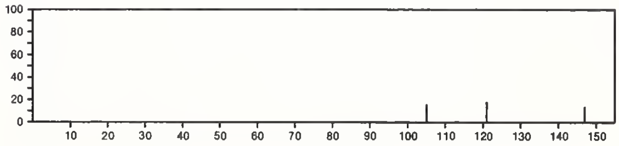
479 $C_{29}H_{41}NO_3Si$ 57325-70-9
Androst-5-ene-11,17-dione, 3-[(trimethylsilyl)oxy]-, 17-[*O*-(phenylmethyl)oxime], (3*β*)-

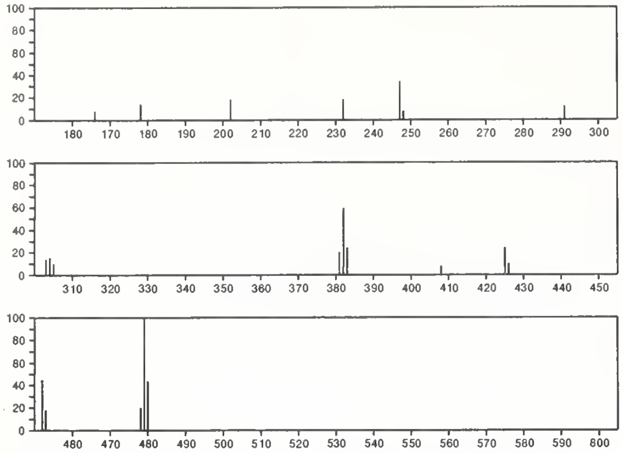

Me
NOCH2Ph
O
Me
Me3SiO



479 $C_{34}H_{29}NSi$ 56805-08-4
7-Silabicyclo[2.2.1]hept-5-ene-2-carbonitrile, 7-ethenyl-7-methyl-1,4,5,6-tetraphenyl-


Ph
CH=CH2
Ph
Si
NC
Ph
Me
Ph





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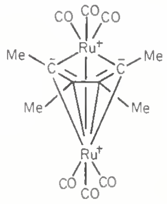
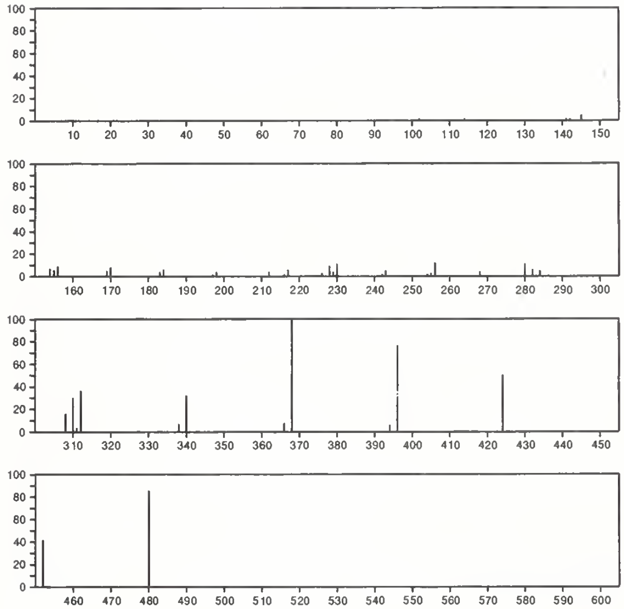
480 $C_{14}H_{12}O_6Ru_2$ 33310-09-7

Ruthenium, hexacarbonyl[μ-(1,2,3,4-tetramethyl-1,3-butadienylene)]di-, (Ru-Ru)


CO
CO
CO
Ru+
Me
C̄
C̄
Me
Me
Me
Ru+
CO
CO
CO



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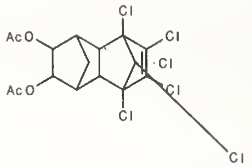
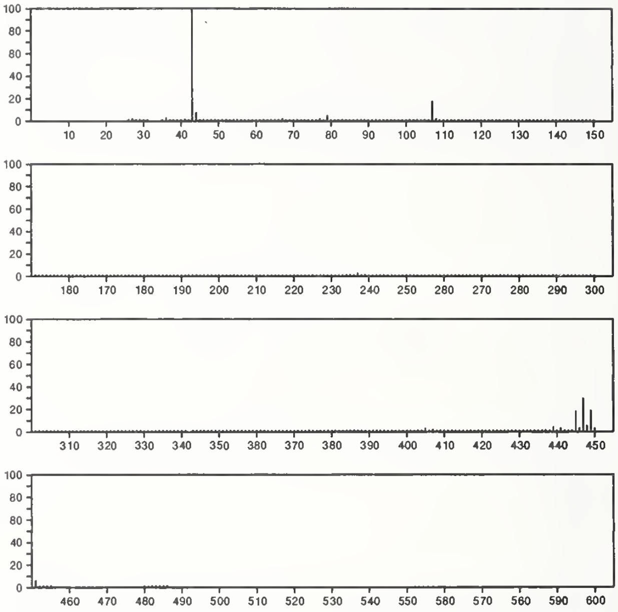
480 $C_{16}H_{14}Cl_6O_4$ 34408-22-5

1,4:5,8-Dimethanonaphthalene-2,3-diol, 5,6,7,8,9,9-hexachloro-1,2,3,4,4a,5,8,8a-octahydro-, diacetate, (1α,2α,3β,4α,4aβ,5β,8β,8aβ)-


AcO
AcO
Cl
Cl
Cl
Cl
Cl
Cl



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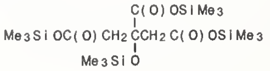
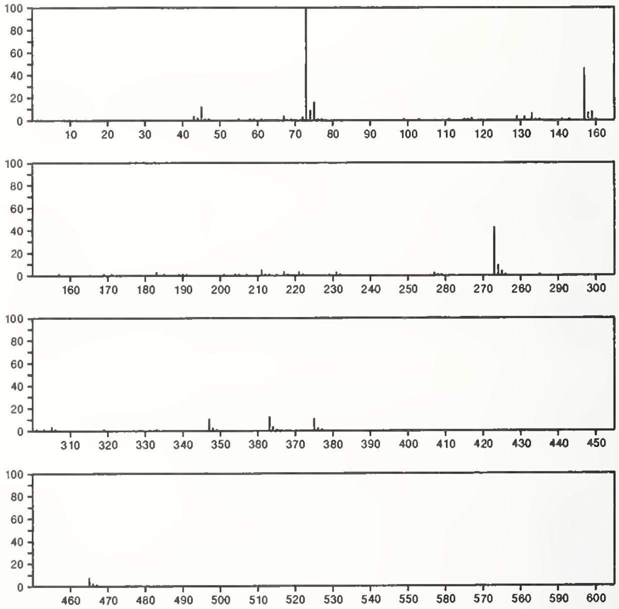
480 $C_{18}H_{40}O_7Si_4$ 14330-97-3

1,2,3-Propanetricarboxylic acid, 2-[(trimethylsilyl)oxy]-, tris(trimethylsilyl) ester

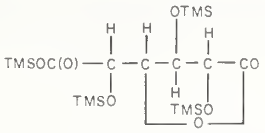


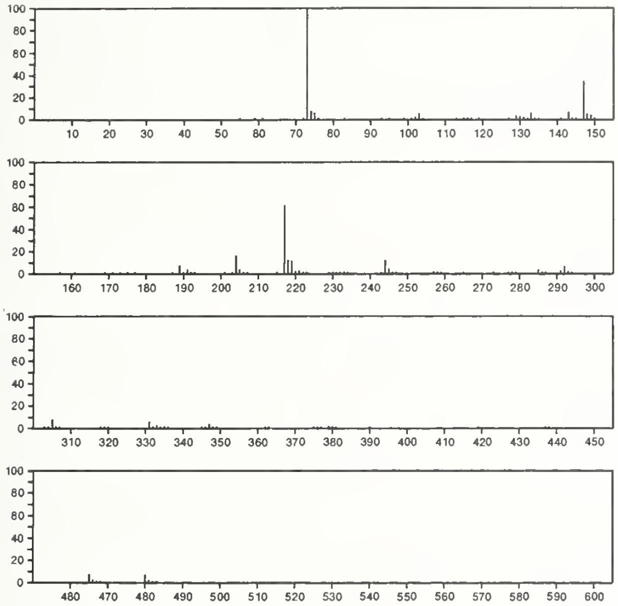
$$\begin{array}{c} \mathrm{C(O)OSiMe_3} \\ | \\ \mathrm{Me_3SiOC(O)CH_2CCH_2C(O)OSiMe_3} \\ | \\ \mathrm{Me_3SiO} \end{array}$$



480 $C_{18}H_{40}O_7Si_4$ 56272-60-7

Glucaric acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, 1,4-lactone, 6-(trimethylsilyl) ester


OTMS
H
H
H
TMSOC(O)
C
C
C
C
CO
TMSO
H
TMSO
O



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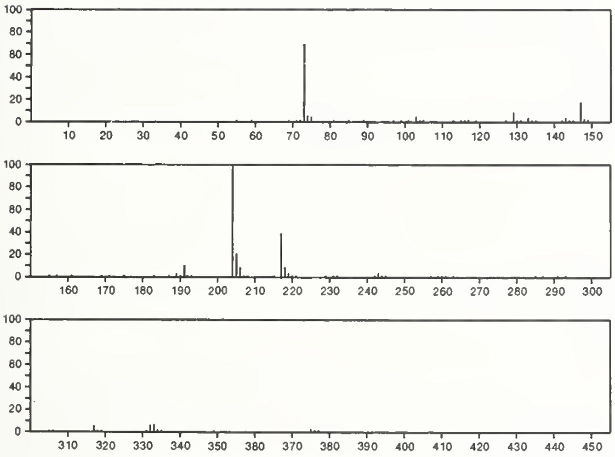
480 $C_{19}H_{44}O_6Si_4$ 56270-89-4

D-*altro*-2-Heptulose, anhydrotetrakis-*O*-(trimethylsilyl)-

$HOCH_2CH(OH)CH(OH)CH(OH)CH(OH)COCH_2OH$ + 4 TMS



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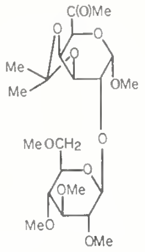
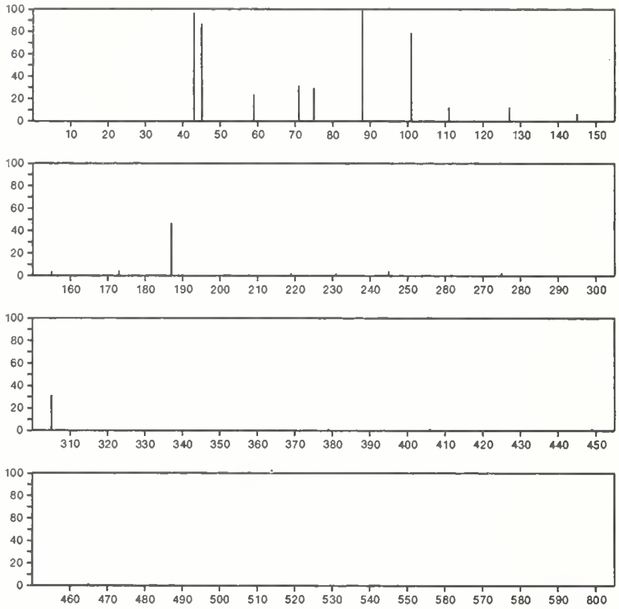
480 $C_{21}H_{36}O_{12}$ 39102-75-5

α-D-Galactopyranosiduronic acid, methyl 3,4-*O*-(1-methylethylidene)-2-(2,3,4,6-tetra-*O*-methyl-*β*-D-glucopyranosyl)-, methyl ester


C(O)Me
O
O
O
Me
Me
OMe
O
MeOCH2
O
OMe
MeO
OMe



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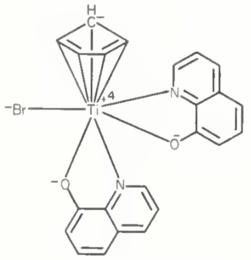
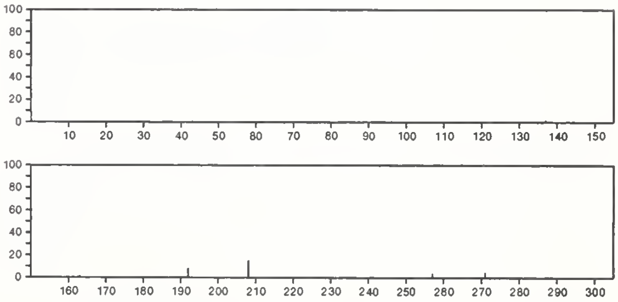
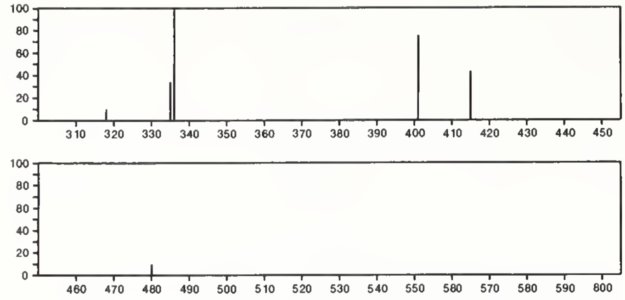
480 $C_{23}H_{17}BrN_2O_2Ti$ 35256-09-8

Titanium, bromo($η^5$-2,4-cyclopentadien-1-yl)bis(8-quinolinolato-N^1,O^8)-


H
C
Br
Ti
4
N
O
O
N





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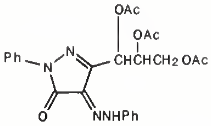
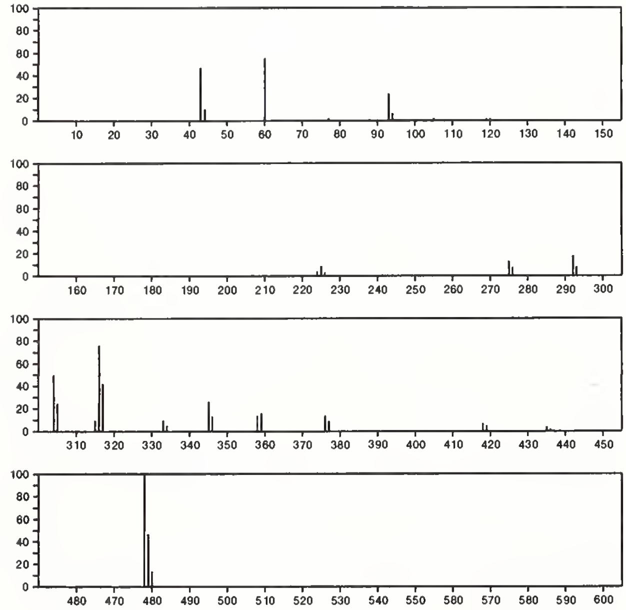
480 $C_{24}H_{24}N_4O_7$ 56143-18-1

1*H*-Pyrazole-4,5-dione, 1-phenyl-3-[1,2,3-tris(acetyloxy)propyl]-, 4-(phenylhydrazone), (*R**,*R**)-(-)-


OAc
OAc
Ph
N
N
CHCHCH2 OAc
O
NNHPh



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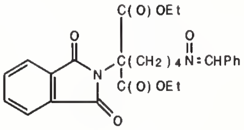
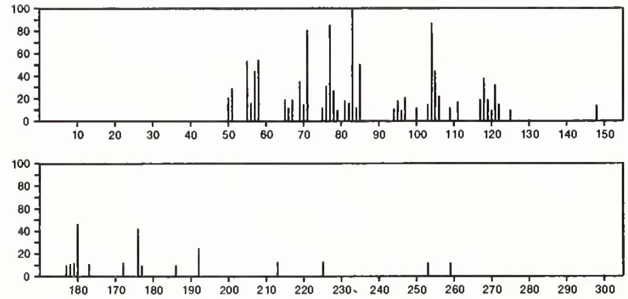
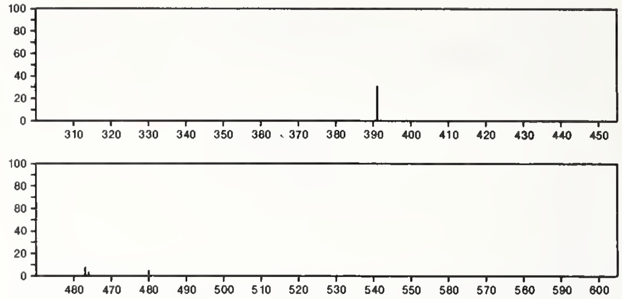
480 $C_{26}H_{28}N_2O_7$ 38068-84-7

Propanedioic acid, (1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)[4-[(phenylmethylene)amino]butyl]-, diethyl ester, *N*-oxide, (*Z*)-


C(O)OEt
O
O
N
C(CH2)4N=CHPh
C(O)OEt
O





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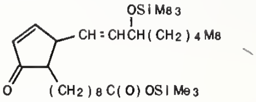
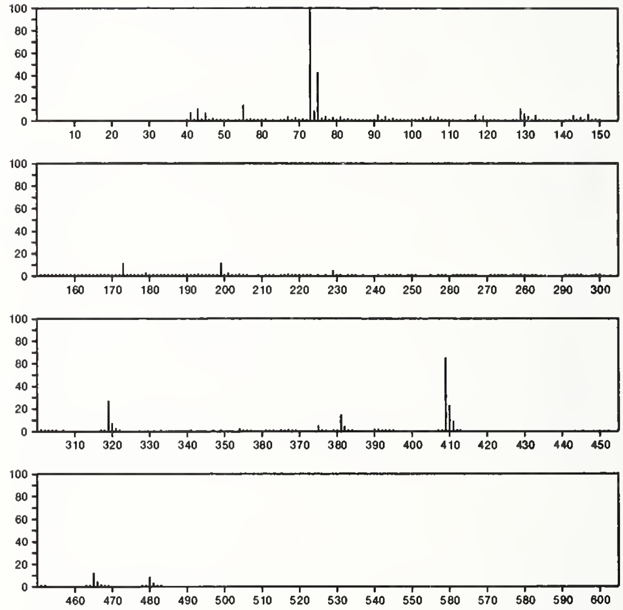
480 $C_{26}H_{48}O_4Si_2$ 55429-54-4

Prosta-10,13-dien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)-


OSiMe3
CH=CHCH(CH2)4Me
O
(CH2)6C(O)OSiMe3



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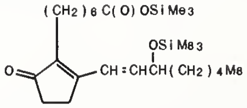
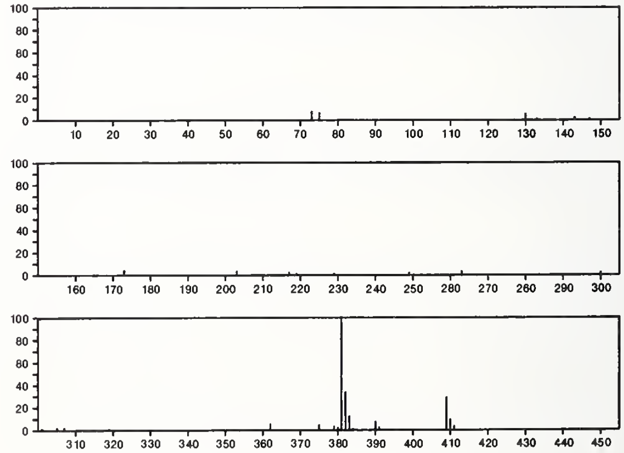
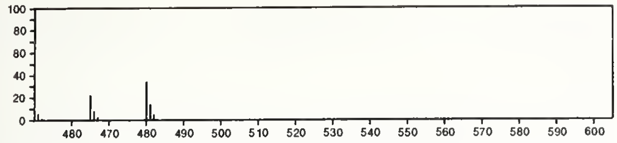
480 $C_{26}H_{48}O_4Si_2$ 56009-41-7

Prosta-8(12),13-dien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)-

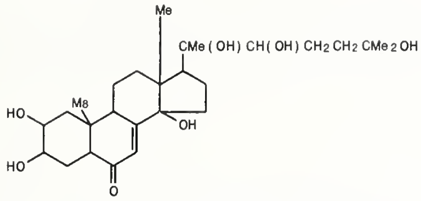

(CH2)6C(O)OSiMe3
OSiMe3
O
CH=CHCH(CH2)4Me

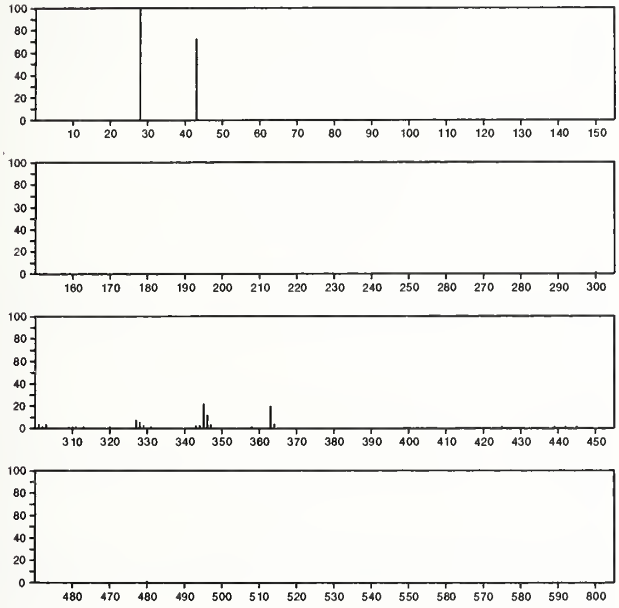




480 $C_{27}H_{44}O_7$ 5289–74–7

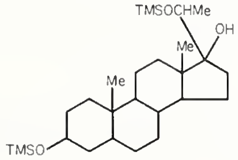
Cholest–7–en–6–one, 2,3,14,20,22,25–hexahydroxy–, (2β,3β,5β,22*R*)–

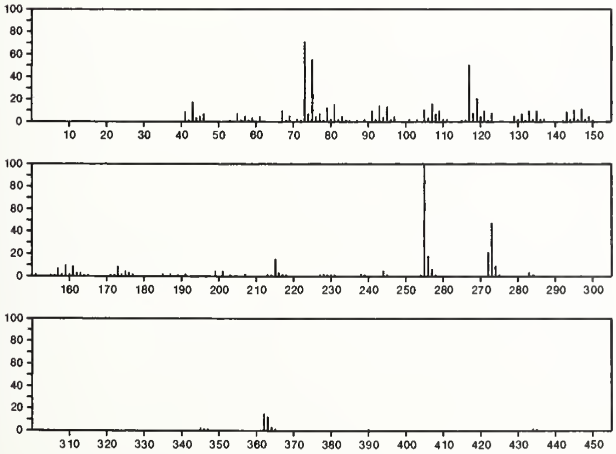

Me
CMe(OH)CH(OH)CH2CH2CMe2OH
Me
HO
HO
OH
O

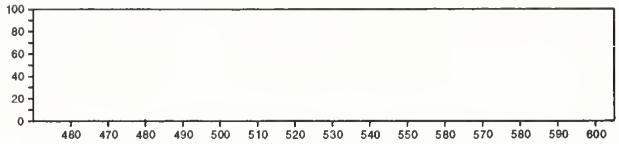


480 $C_{27}H_{52}O_3Si_2$ 17562–94–6

Pregnan–17–ol, 3,20–bis[(trimethylsilyl)oxy]–, (3α,5β,20*S*)–

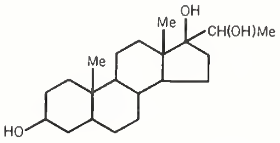

TMSOCHMe
OH
Me
Me
TMSO

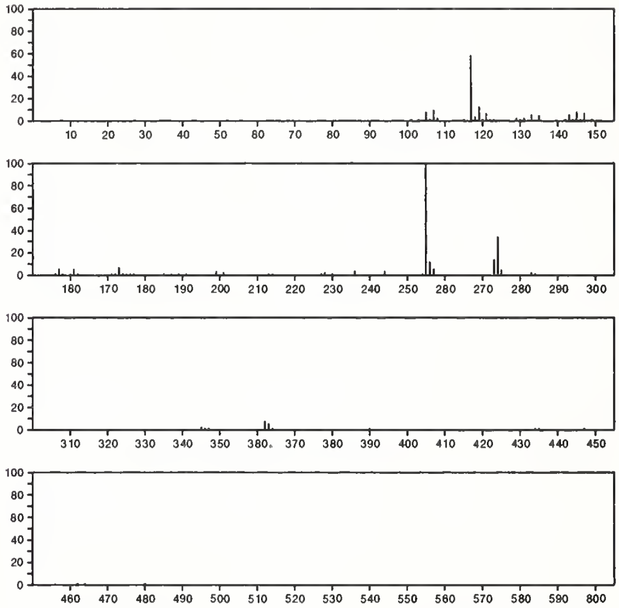




480 $C_{27}H_{52}O_3Si_2$ 56211–30–4

Pregnane–3,17,20–triol, bis(trimethylsilyl) ether, (3α,5β,20*S*)–

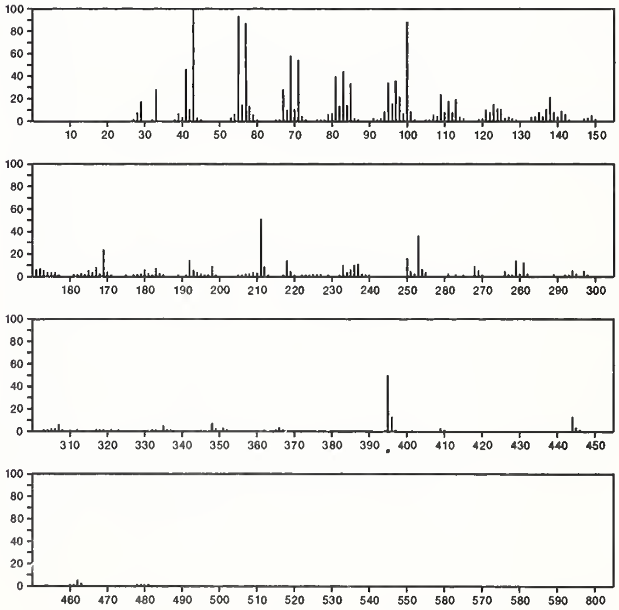

OH
Me
CH(OH)Me
Me
HO



480 $C_{31}H_{60}O_3$ 52262–75–6

14,16–Hentriacontanedione, 25–hydroxy–

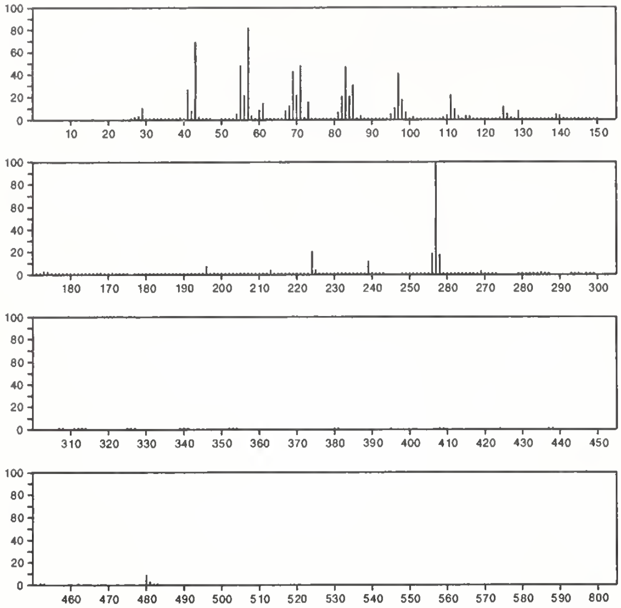
$Me(CH_2)_{12}COCH_2CO(CH_2)_8CH(OH)(CH_2)_5Me$



480 $C_{32}H_{64}O_2$ 540–10–3

Hexadecanoic acid, hexadecyl ester

Me(CH$_2$)$_{15}$OC(O)(CH$_2$)$_{14}$Me



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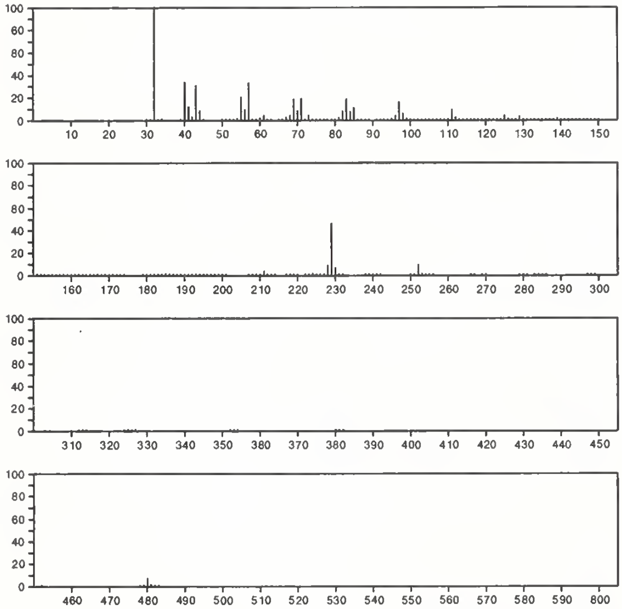
480 $C_{32}H_{64}O_2$ 3234–81–9

Tetradecanoic acid, octadecyl ester

Me(CH$_2$)$_{17}$OC(O)(CH$_2$)$_{12}$Me



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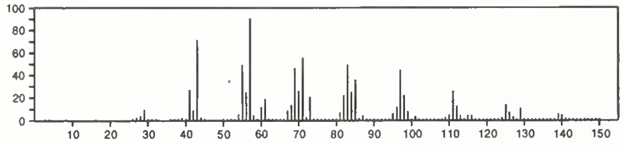
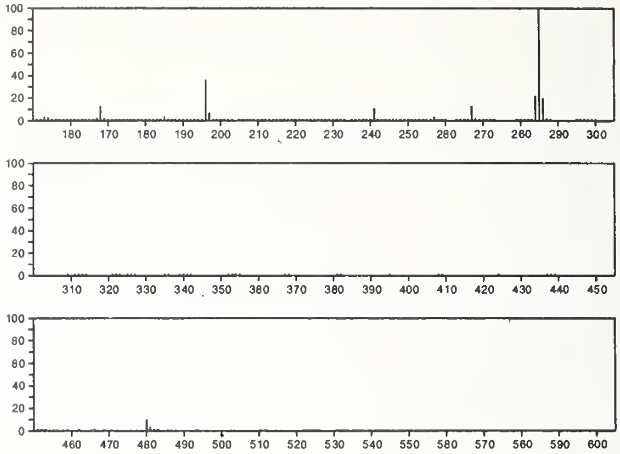
480 $C_{32}H_{64}O_2$ 17661–50–6

Octadecanoic acid, tetradecyl ester

Me(CH$_2$)$_{13}$OC(O)(CH$_2$)$_{18}$Me





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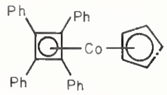
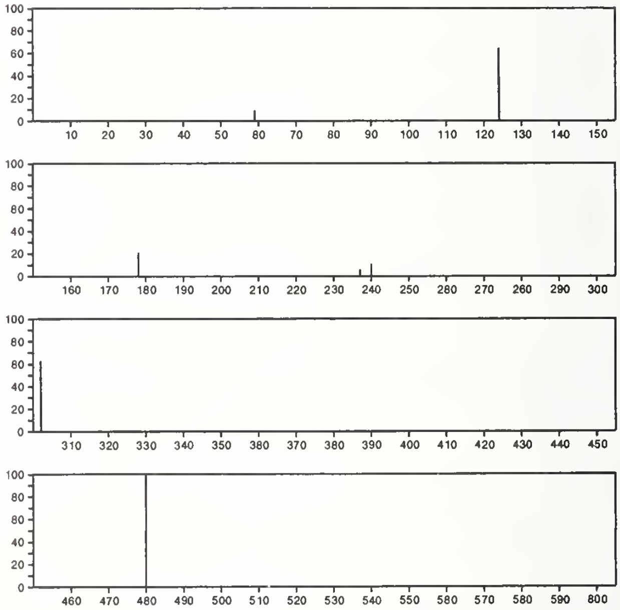
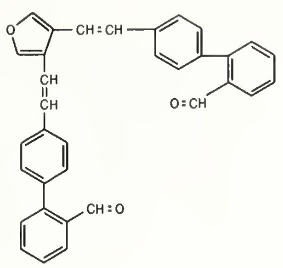
480 $C_{33}H_{25}Co$ 1278–02–0

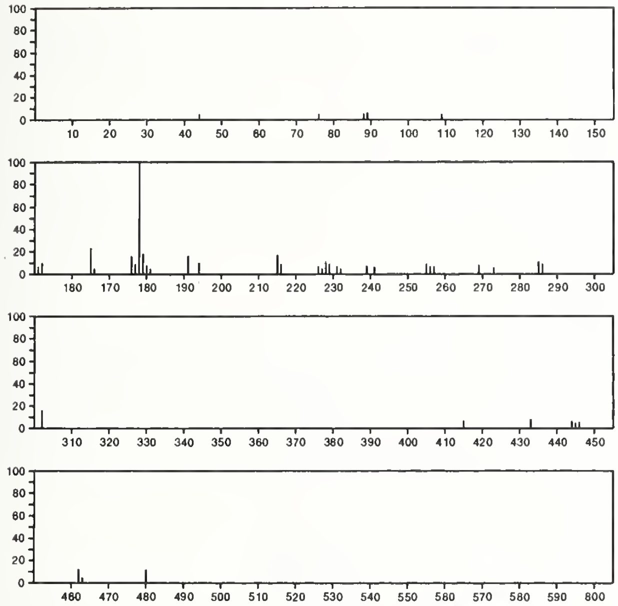
Cobalt, [1,1',1'',1'''-(η^4-1,3-cyclobutadiene-1,2,3,4-tetrayl)tetra= kis[benzene]](η^5-2,4-cyclopentadien-1-yl)-



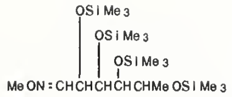


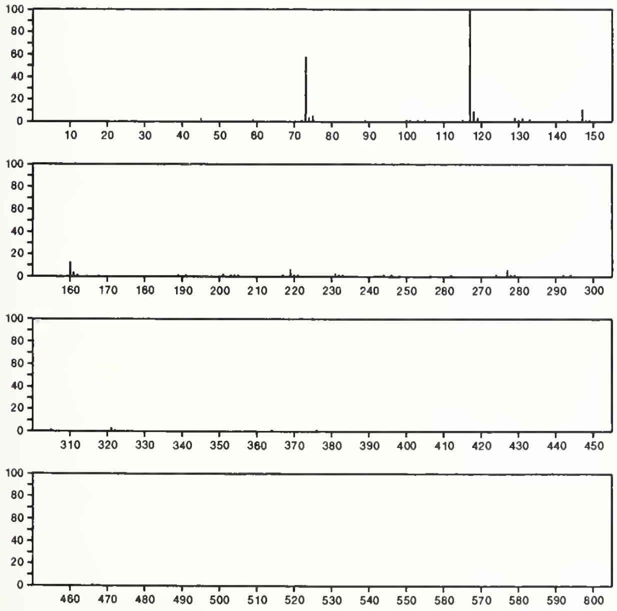
480 $C_{34}H_{24}O_3$ 55429-86-2
[1,1'-Biphenyl]-2-carboxaldehyde, 4',4'''-(3,4-furandiyldi-2,1-ethenediyl)bis-


O
CH=CH
CH
CH
O=CH
CH=O

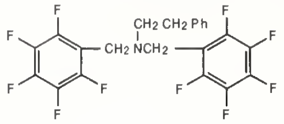


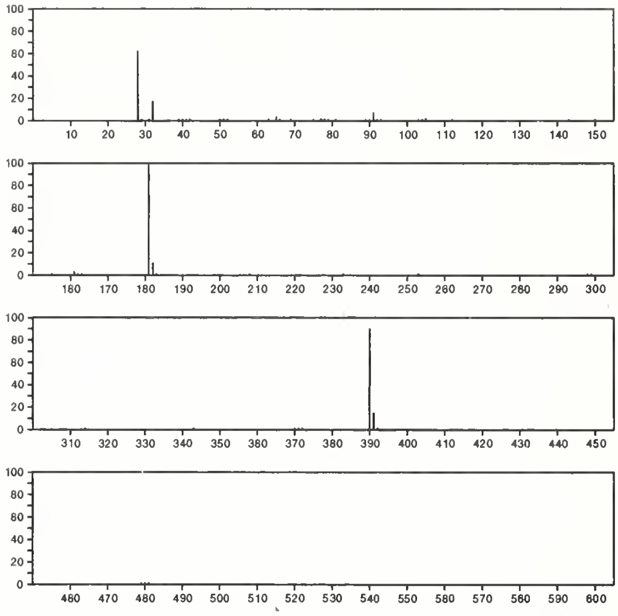
481 $C_{19}H_{47}NO_5Si_4$ 56196-05-5
D-Galactose, 6-deoxy-2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime


$\mathrm{MeON{=}CH\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}CHMe\,OSiMe_3}$

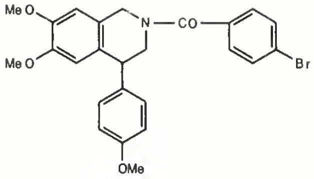


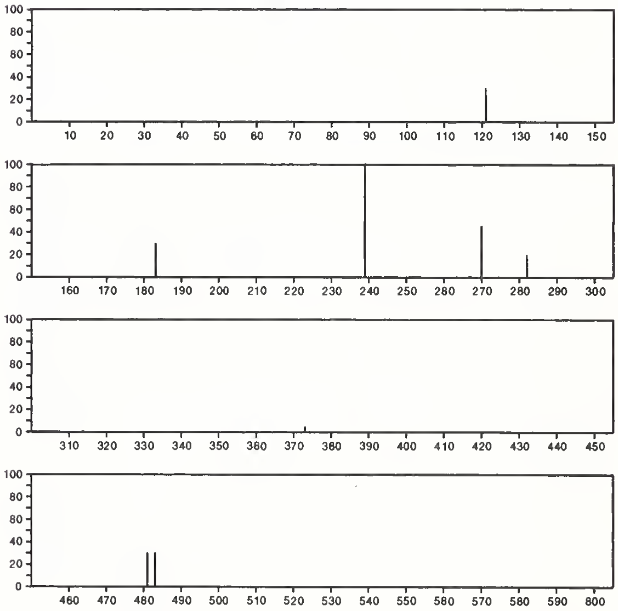
481 $C_{22}H_{13}F_{10}N$ 38842-16-9
Benzeneethanamine, *N*,*N*-bis[(pentafluorophenyl)methyl]-


F
F
F
F
F
CH2 CH2 Ph
CH2 NCH2
F
F
F
F
F

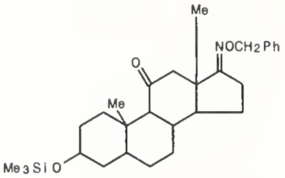


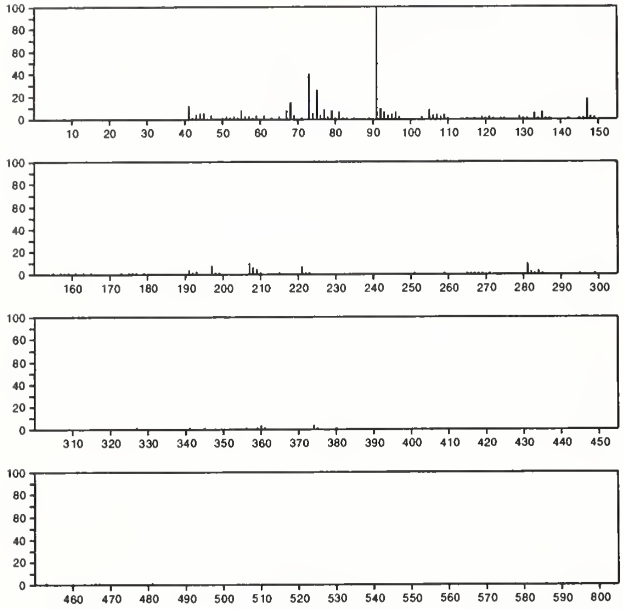
481 $C_{25}H_{24}BrNO_4$ 23330-78-1
Cherylline, 2-(*p*-bromobenzoyl)-2-demethyl-*O*,*O*-dimethyl-


MeO
MeO
N
CO
Br
OMe

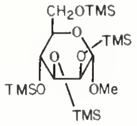


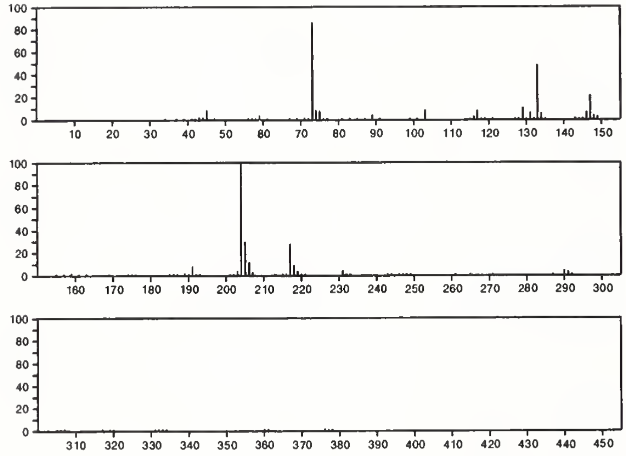
481 $C_{29}H_{43}NO_3Si$ 57305-11-0
Androstane-11,17-dione, 3-[(trimethylsilyl)oxy]-, 17-[*O*-(phenylmethyl)oxime], (3*α*,5*α*)-


Me
NOCH2Ph
O
Me
Me3SiO

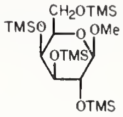


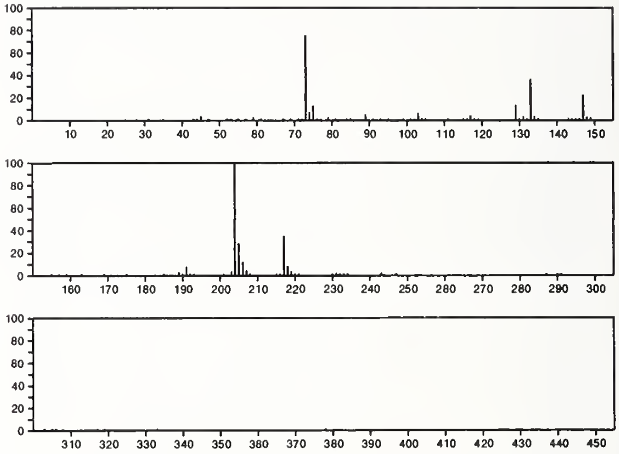
482 $C_{19}H_{46}O_6Si_4$ 1769-06-8
α-D-Mannopyranoside, methyl 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-


CH2OTMS
O
TMS
O
O
TMSO
OMe
TMS

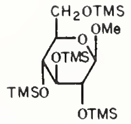


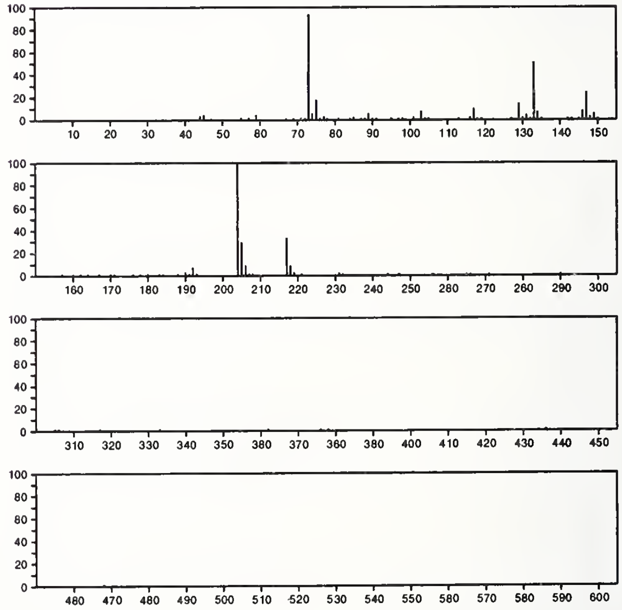
482 $C_{19}H_{46}O_6Si_4$ 2296-39-1
β-D-Galactopyranoside, methyl 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-


CH2OTMS
TMSO
O
OMe
OTMS
OTMS

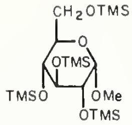


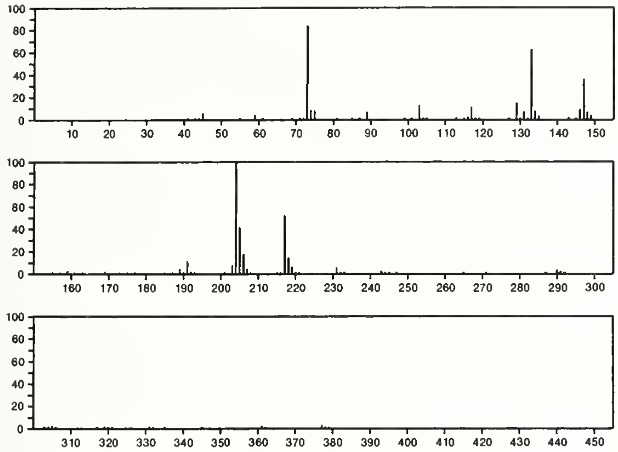
482 $C_{19}H_{46}O_6Si_4$ 2296-40-4
β-D-Glucopyranoside, methyl 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-


CH2OTMS
O
OMe
OTMS
TMSO
OTMS

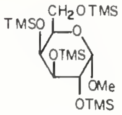


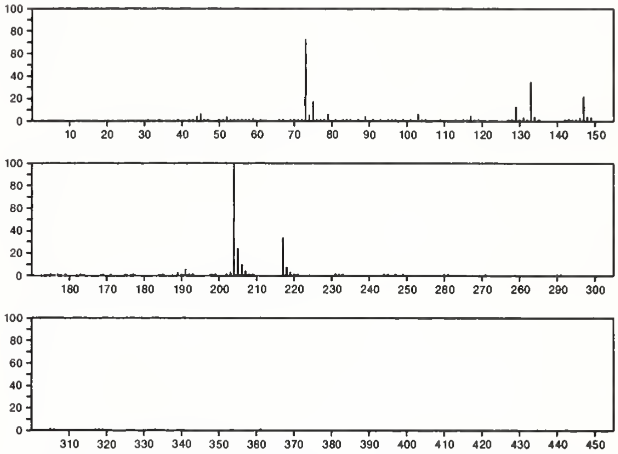
482 $C_{19}H_{46}O_6Si_4$ 2641–79–4
α–D–Glucopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)–


CH2OTMS
O
OTMS
TMSO
OMe
OTMS

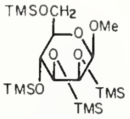


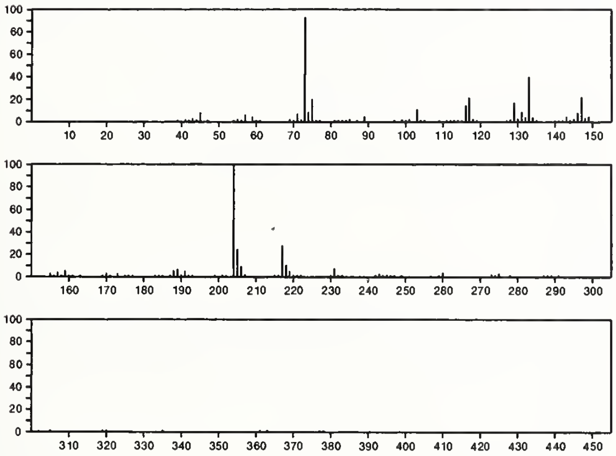
482 $C_{19}H_{46}O_6Si_4$ 4133–45–3
α–D–Galactopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)–


TMSO
CH2OTMS
O
OTMS
OMe
OTMS

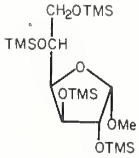


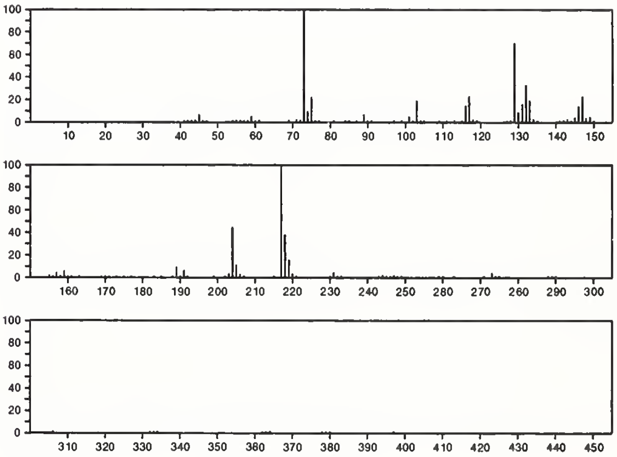
482 $C_{19}H_{46}O_6Si_4$ 3504–69–6
β–D–Mannopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)–


TMSOCH2
O
OMe
O
O
TMSO
TMS
TMS

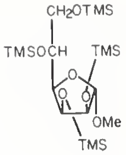


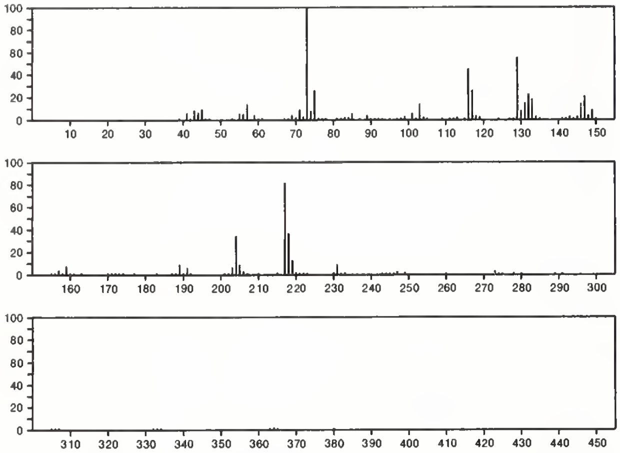
482 $C_{19}H_{46}O_6Si_4$ 6736–96–5
Glucofuranoside, methyl 2,3,5,6–tetrakis–*O*–(trimethylsilyl)–, α–D–


CH2OTMS
TMSOCH
O
OTMS
OMe
OTMS

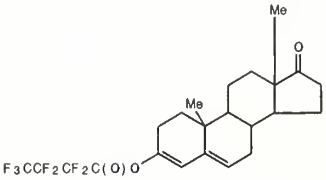


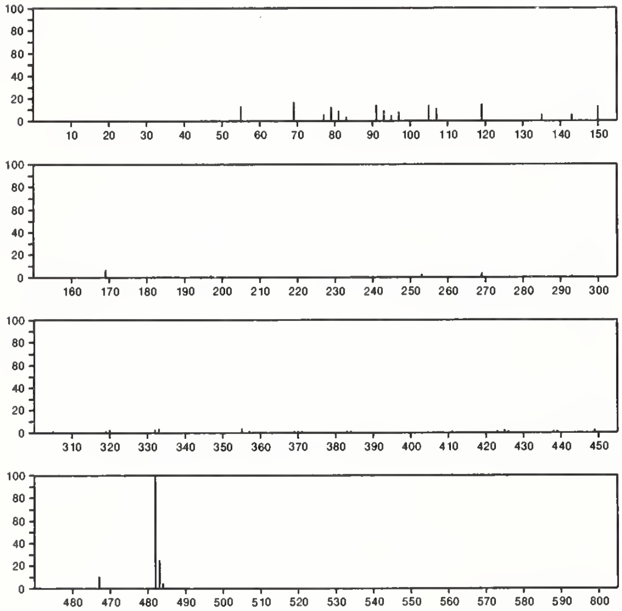
482 $C_{19}H_{46}O_6Si_4$ 6737-01-5
Mannofuranoside, methyl 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, α-D-


CH2OTMS
TMSOCH
TMS
O
O
O
OMe
TMS

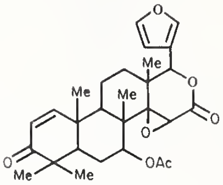


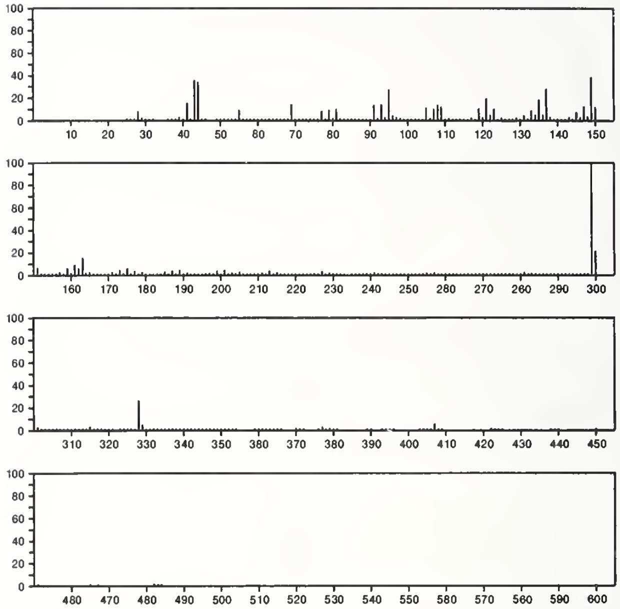
482 $C_{23}H_{25}F_7O_3$ 18072-19-0
Androsta-3,5-dien-17-one, 3-hydroxy-, heptafluorobutyrate


Me
O
Me
F3CCF2CF2C(O)O

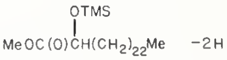


482 $C_{28}H_{34}O_7$ 2753-30-2
D-Homo-24-nor-17-oxachola-1,20,22-triene-3,16-dione, 7-(acetyloxy)-14,15:21,23-diepoxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)-

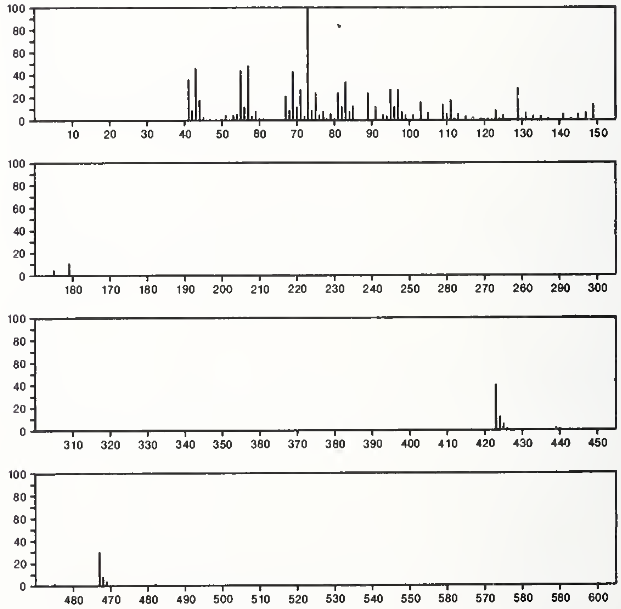

O
Me
O
Me
Me
O
O
O
OAc
Me
Me



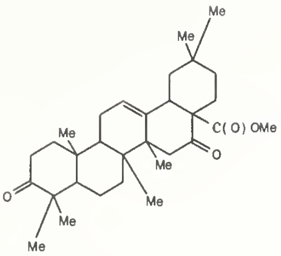
482 $C_{29}H_{58}O_3Si$ 56784-06-6
Pentacosenoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester

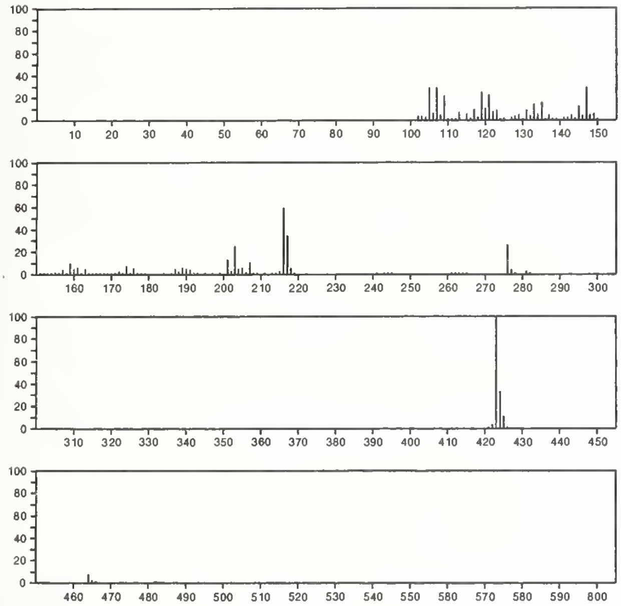


$\overset{\text{OTMS}}{\overset{|}{\text{MeOC(O)CH(CH}_2\text{)}_{22}\text{Me}}}\quad -2\text{H}$

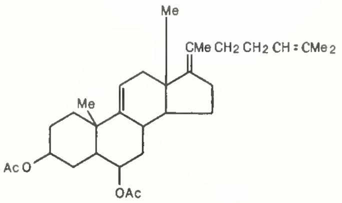


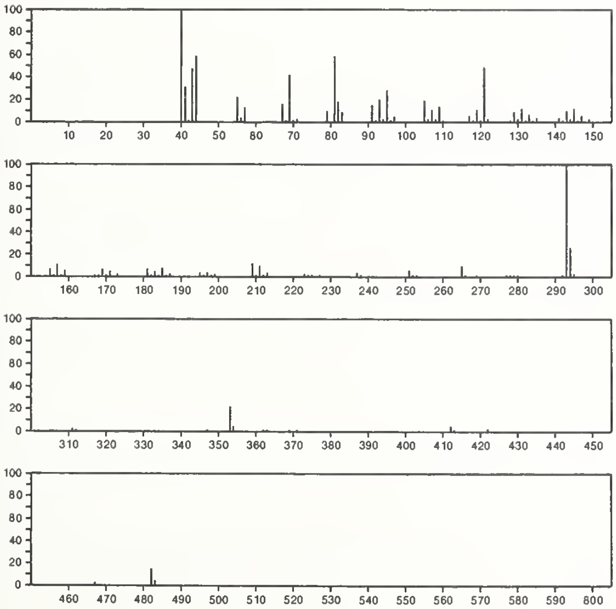
482 $C_{31}H_{46}O_4$ 22478–83–7
Olean–12–en–28–oic acid, 3,16–dioxo–, methyl ester


Me
Me
C(O) OMe
Me
Me
O
O
Me
Me
Me

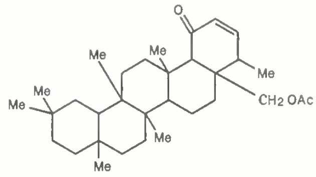


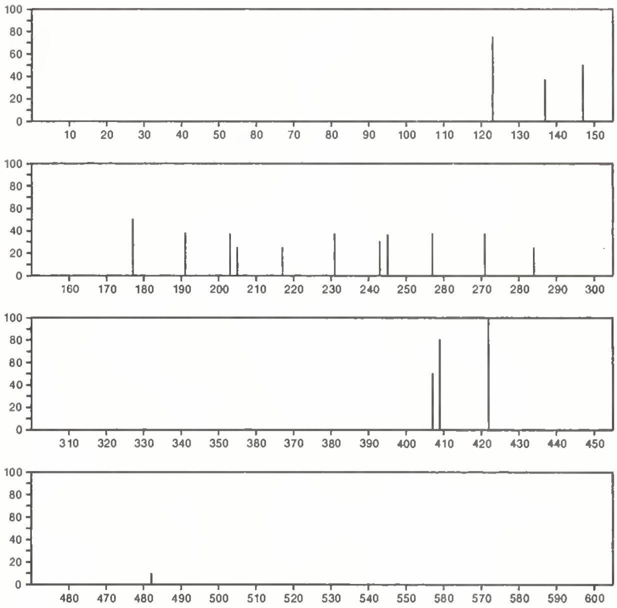
482 $C_{31}H_{46}O_4$ 37926–47–9
Cholesta–9(11),17(20),24–triene–3,6–diol, diacetate, (3β,5α,6α)–


Me
CMe CH2 CH2 CH = CMe2
Me
Ac O
OAc



482 $C_{32}H_{50}O_3$ 43230–77–9
D:*A*–Friedoolean–2–en–1–one, 24–(acetyloxy)–


O
Me
Me
Me
Me
Me
CH2 OAc
Me
Me



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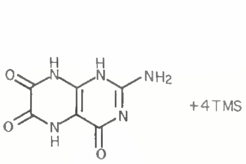
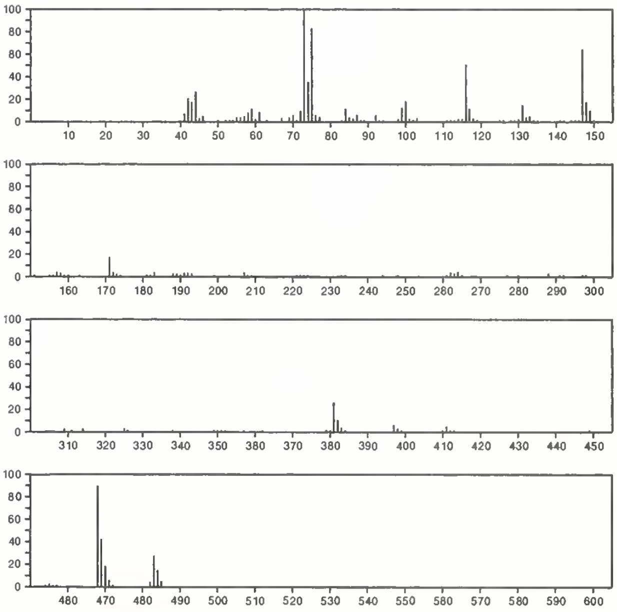
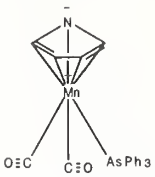
483 $C_{18}H_{37}N_5O_3Si_4$ 56272–96–9
4,6,7(1*H*)–Pteridinetrione, 2–amino–5,8–dihydro–, tetrakis(trimethylsilyl) deriv.

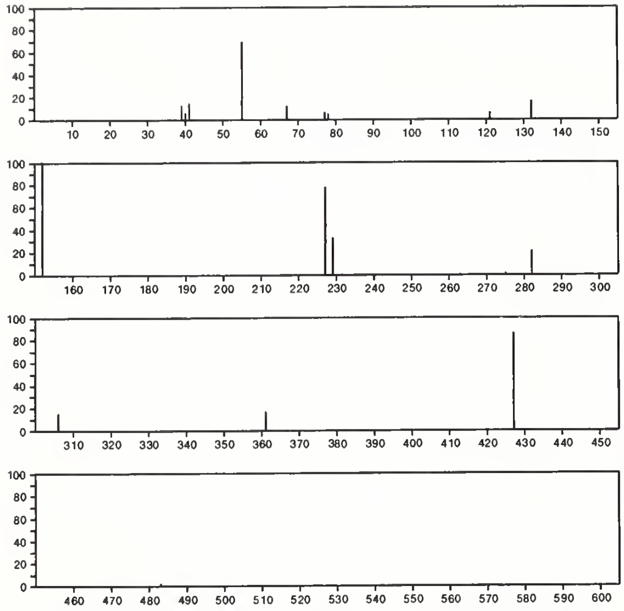

H
H
O
N
N
NH2
+4TMS
O
N
N
H
O



483 $C_{24}H_{19}AsMnNO_2$ 32826-11-2

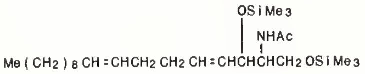
Manganese, dicarbonyl-π-pyrrolyl(triphenylarsine)-


N
Mn
O≡C
C≡O
AsPh3

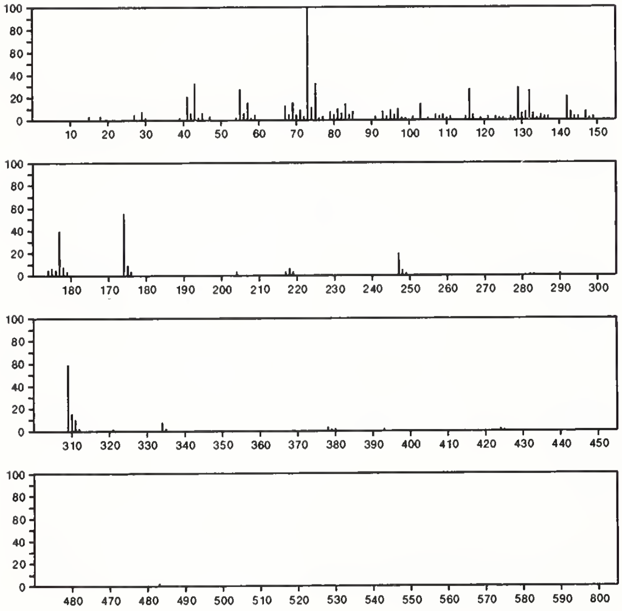


483 $C_{26}H_{53}NO_3Si_2$ 55429-51-1

Acetamide, *N*-[2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]-3,7-heptadecadienyl]-

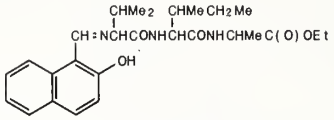


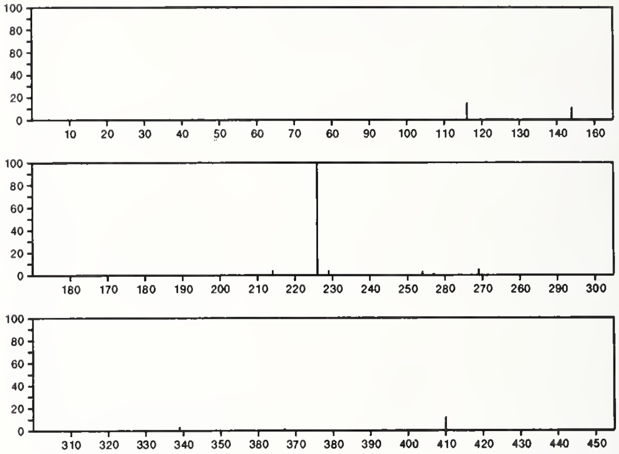
$$\mathrm{Me(CH_2)_8CH{=}CHCH_2CH_2CH{=}CH\overset{OSiMe_3}{C}H\overset{NHAc}{C}HCH_2OSiMe_3}$$



483 $C_{27}H_{37}N_3O_5$ 37580-37-3

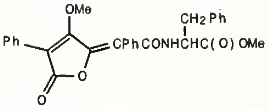
L-Alanine, *N*-[*N*-[*N*-[(2-hydroxy-1-naphthalenyl)methylene]-L-valyl]-L-isoleucyl]-, ethyl ester

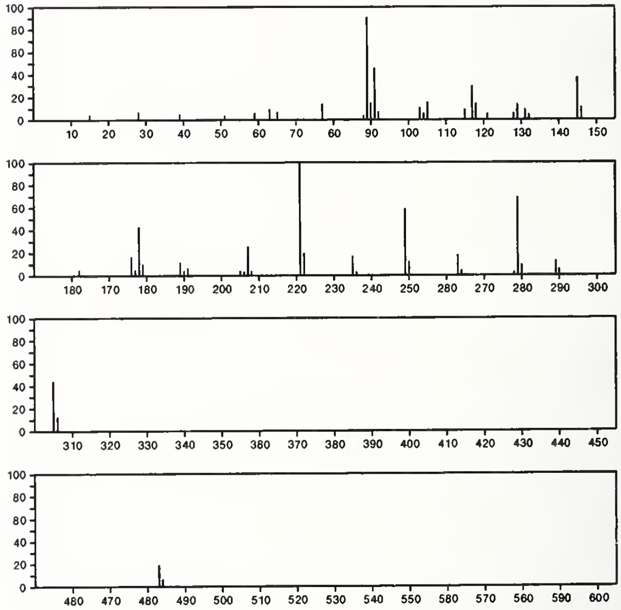

CHMe2
CHMeCH2Me
CH=NCHCONHCHCONHCHMeC(O)OEt
OH



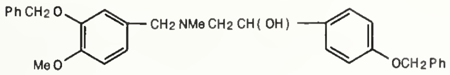
483 $C_{29}H_{25}NO_6$ 22628-23-5

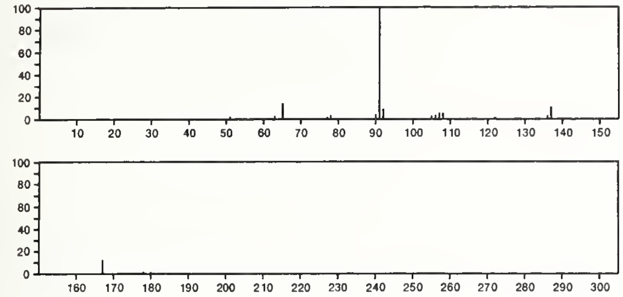
Alanine, *N*-[(3-methoxy-5-oxo-4-phenyl-2(5*H*)-furylidene)phenylacetyl]-3-phenyl-, methyl ester, L-


OMe
CH2Ph
Ph
CPhCONHCHC(O)OMe
O
O

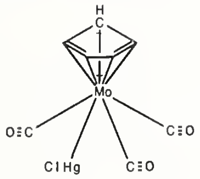


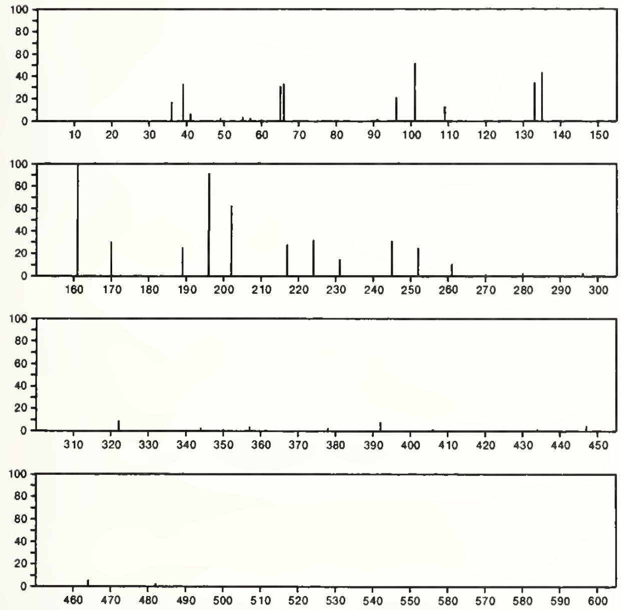
483 $C_{31}H_{33}NO_4$ 56847-11-1
Benzenemethanol, α-[[[[4-methoxy-3-(phenylmethoxy)phenyl]methyl]methylamino]methyl]-4-(phenylmethoxy)-


PhCH2O
MeO
CH2 NMe CH2 CH(OH)
OCH2Ph

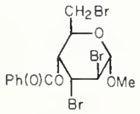


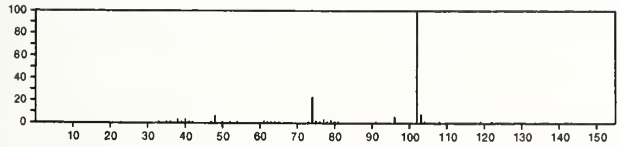
484 $C_8H_5ClHgMoO_3$ 12079-83-3
Molybdenum, tricarbonyl(chloromercury)(η^5-2,4-cyclopentadien-1-yl)-, (*Hg-Mo*)

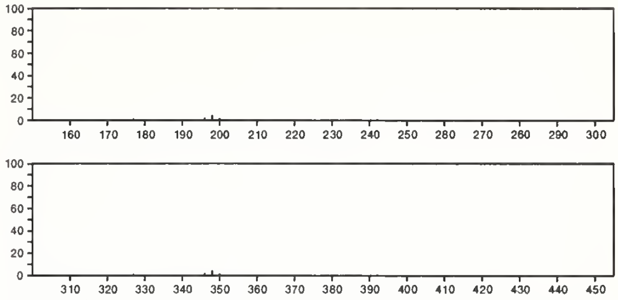

H
C
Mo
O≡C
C≡O
ClHg
C≡O



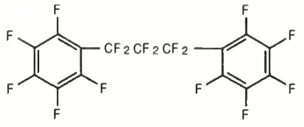
484 $C_{14}H_{15}Br_3O_4$ 23103-18-6
Altropyranoside, methyl 2,3,6-tribromo-2,3,6-trideoxy-, benzoate, α-D-

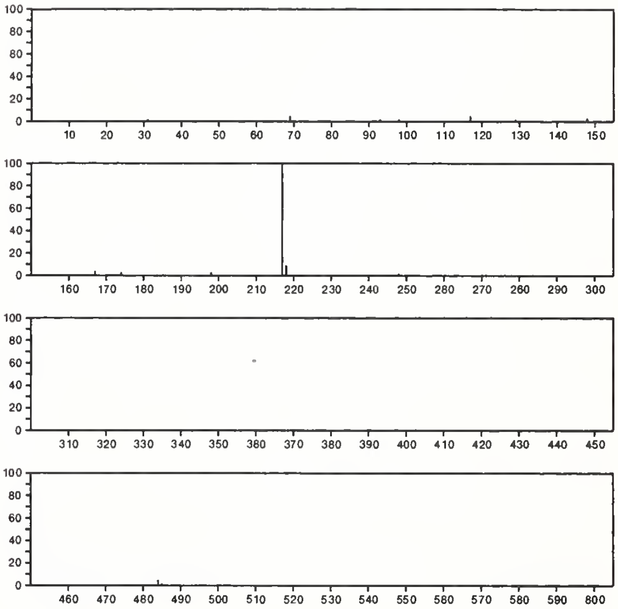

CH2Br
O
Br
Ph(O)CO
OMe
Br



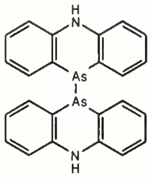


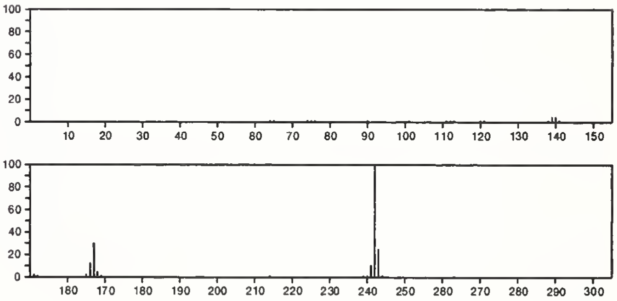
484 $C_{15}F_{16}$ 25078-75-5
Benzene, 1,1'-(1,1,2,2,3,3-hexafluoro-1,3-propanediyl)bis[2,3,4,5,6-pentafluoro-

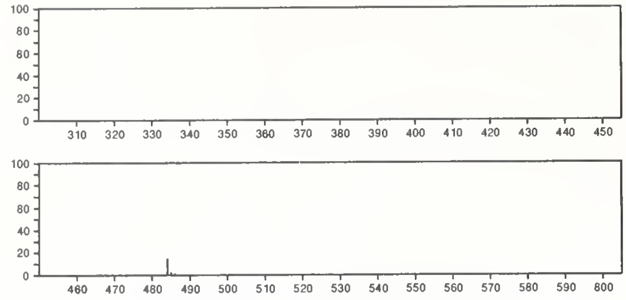

F
F
F
F
F
CF2 CF2 CF2
F
F
F
F
F



484 $C_{24}H_{18}As_2N_2$ 32435-30-6
10,10'(5*H*,5'*H*)-Biphenarsazine

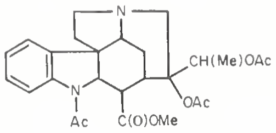


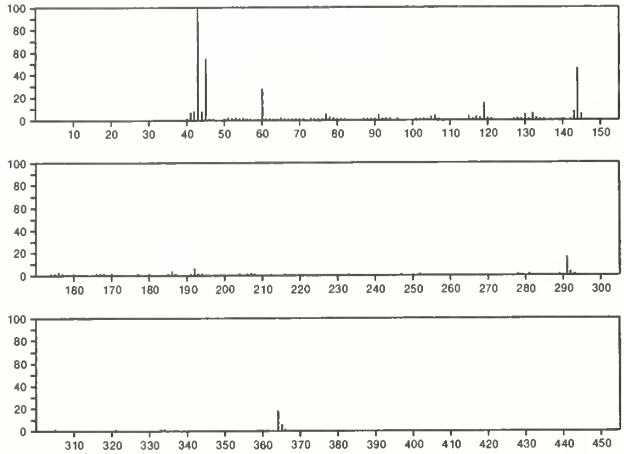




484 $C_{26}H_{32}N_2O_7$ 2111-91-3

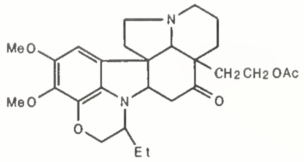
Compactinervine, *N*-acetyl-2,16-dihydro-, diacetate (ester)

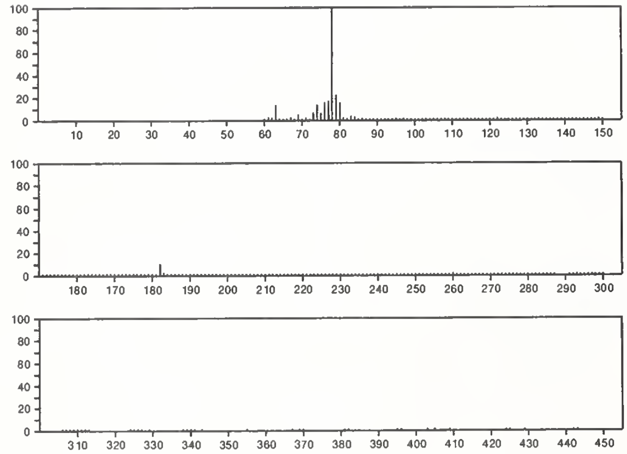

N
N
Ac
C(O)OMe
CH(Me)OAc
OAc

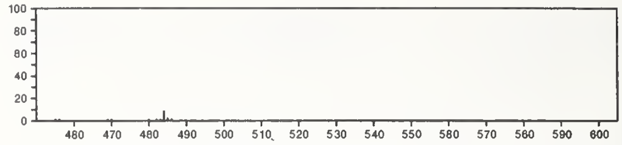


484 $C_{27}H_{36}N_2O_6$ 54658-08-1

4,25-Secoobscurinervan-4-one, *O*-acetyl-22-ethyl-15,16-dimethoxy-, (22α)-

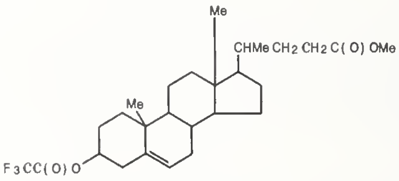

MeO
MeO
N
N
O
Et
CH2 CH2 OAc
O

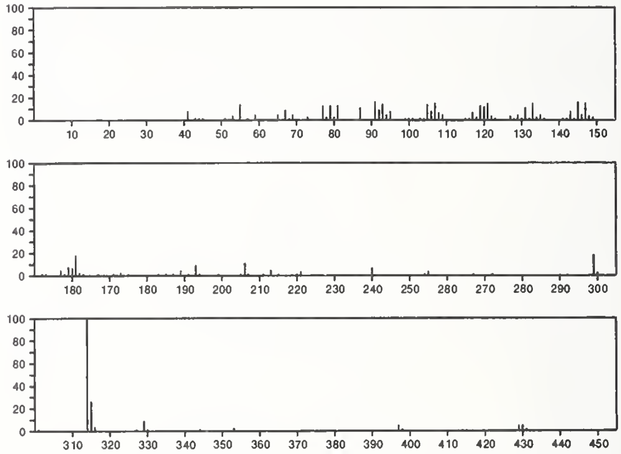




484 $C_{27}H_{39}F_3O_4$ 56468-53-2

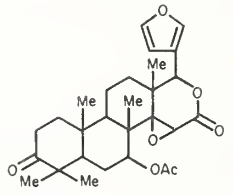
Chol-5-en-24-oic acid, 3-[(trifluoroacetyl)oxy]-, methyl ester, (3β)-

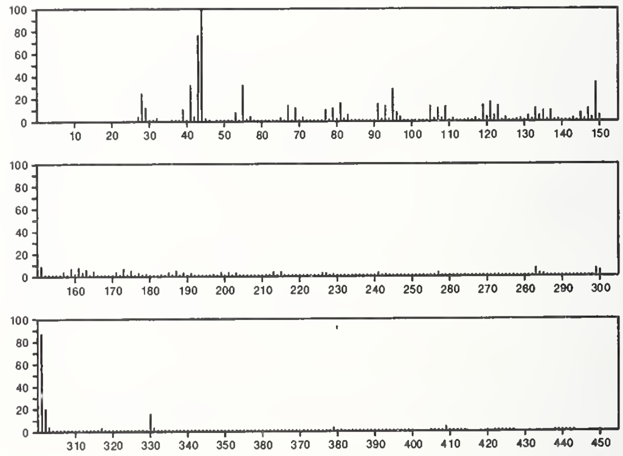

Me
CHMe CH2 CH2 C(O) OMe
Me
F3CC(O)O

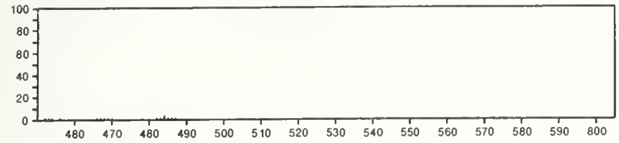


484 $C_{28}H_{36}O_7$ 2629-11-0

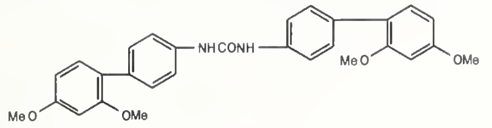
D-Homo-24-nor-17-oxachola-20,22-diene-3,16-dione, 7-(acetyloxy)-14,15:21,23-diepoxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)-

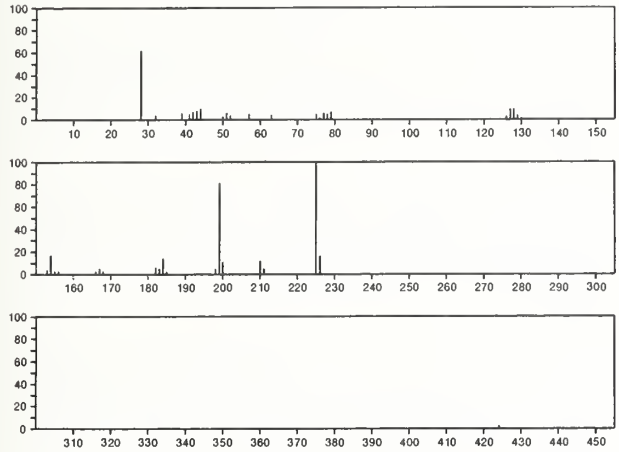

O
Me
Me
Me
O
O
O
O
OAc
Me
Me



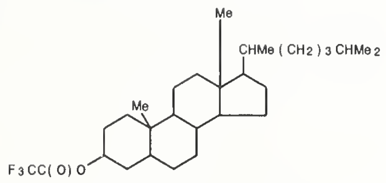


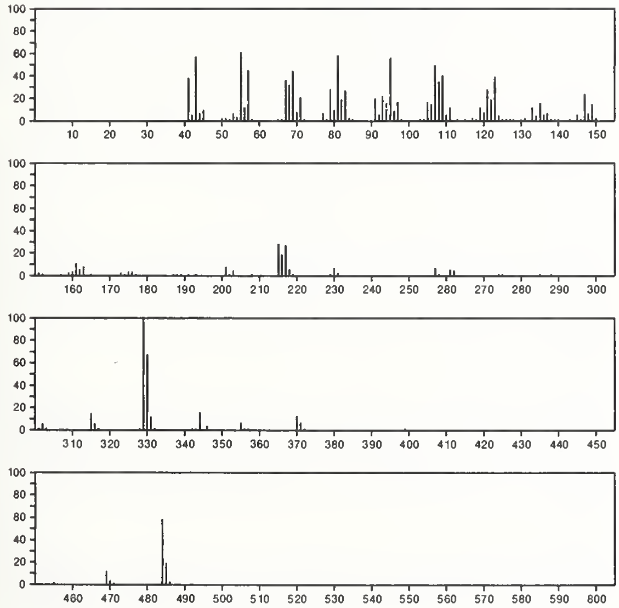
484 $C_{29}H_{28}N_2O_5$ 56909-15-0
Urea, *N*,*N*'-bis(2',4'-dimethoxy[1,1'-biphenyl]-4-yl)-


NHCONH
MeO
OMe
MeO
OMe

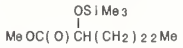


484 $C_{29}H_{47}F_3O_2$ 2839-20-5
Cholestan-3-ol, trifluoroacetate, (3β,5α)-

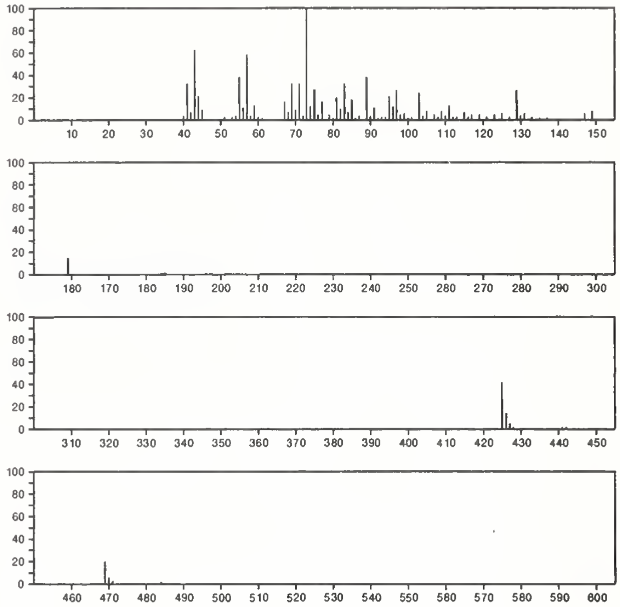

Me
CHMe(CH2)3CHMe2
Me
F3CC(O)O



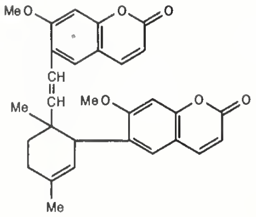
484 $C_{29}H_{60}O_3Si$ 56784-05-5
Pentacosanoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester

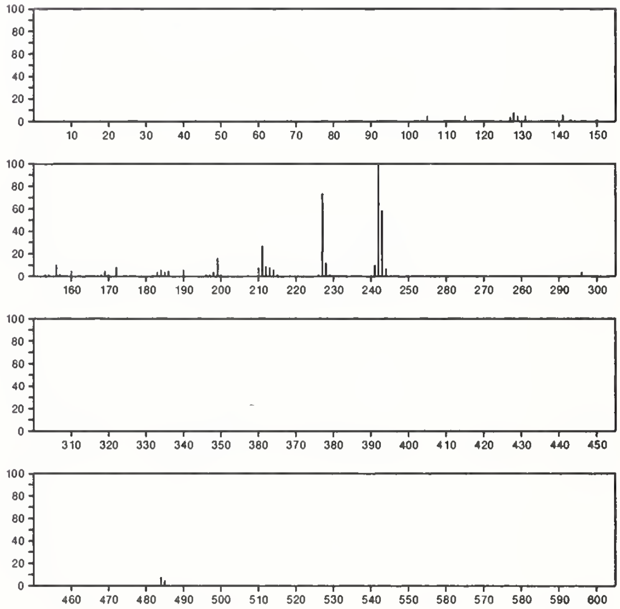


$$MeOC(O)\overset{\displaystyle OSiMe_3}{\overset{|}{C}}H(CH_2)_{22}Me$$



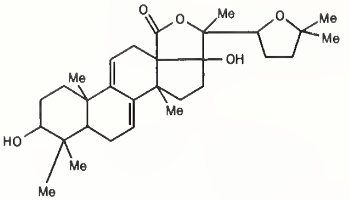
484 $C_{30}H_{28}O_6$ 18458-66-7
2*H*-1-Benzopyran-2-one, 7-methoxy-6-[2-[2-(7-methoxy-2-oxo-2*H*-1-benzopyran-6-yl)-1,4-dimethyl-3-cyclohexen-1-yl]ethenyl]-

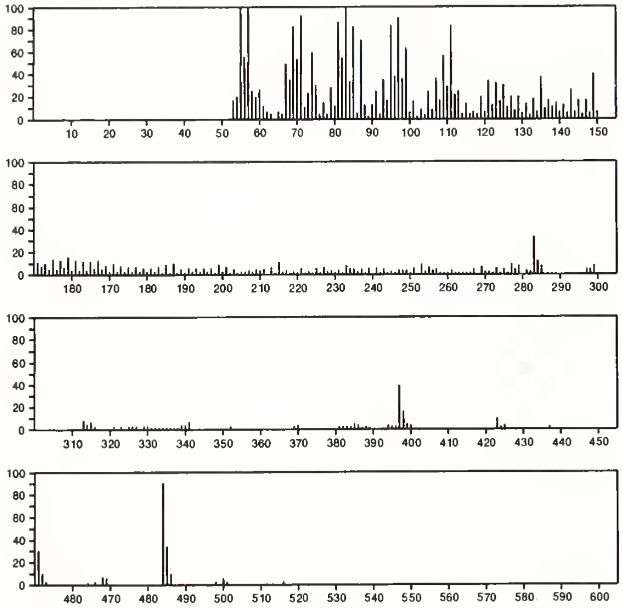

MeO
O
O
CH
CH
Me
MeO
O
O
Me



484 $C_{30}H_{44}O_5$ 56143-25-0

Lanosta-7,9(11)-dien-18-oic acid, 22,25-epoxy-3,17,20-trihydroxy-, γ-lactone, (3β)-


O
O
Me
O
Me
Me
OH
Me
Me
HO
Me
Me



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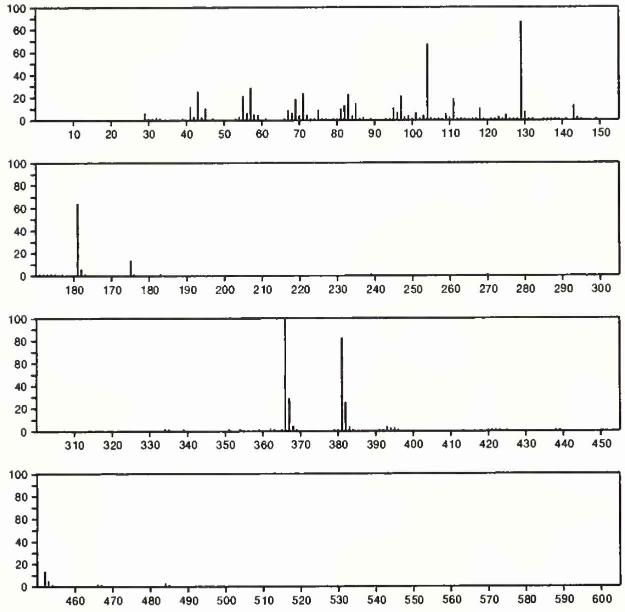
484 $C_{30}H_{60}O_4$ 35301-08-7

Heptacosanoic acid, 2,4-dimethoxy-, methyl ester, [S-(R*,S*)]-

$MeOC(O)CH(OMe)CH_2CH(OMe)(CH_2)_{22}Me$



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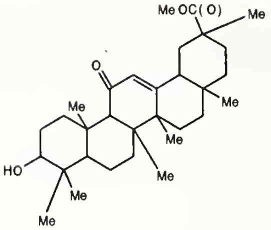
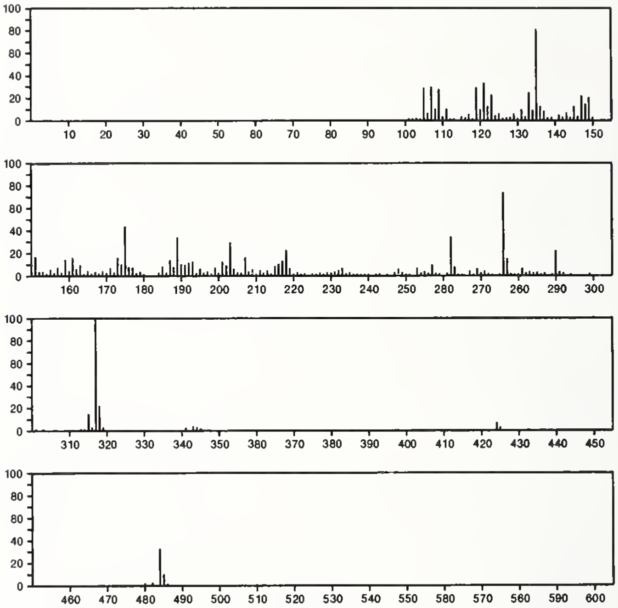
484 $C_{31}H_{48}O_4$ 1477-44-7

Olean-12-en-29-oic acid, 3-hydroxy-11-oxo-, methyl ester, (3β,20β)-


MeOC(O)
Me
O
Me
Me
Me
Me
HO
Me
Me



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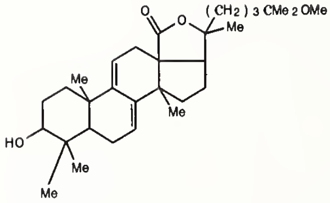
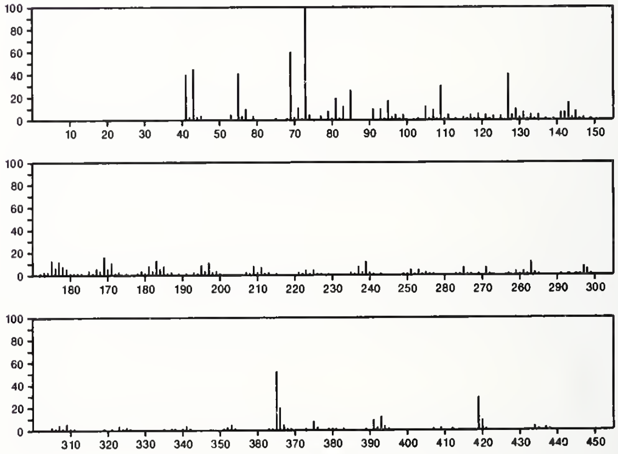
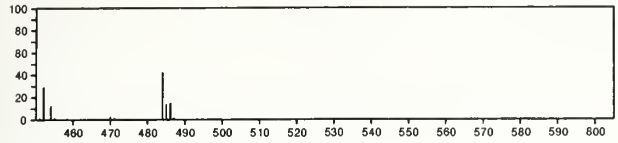
484 $C_{31}H_{48}O_4$ 24041-66-5

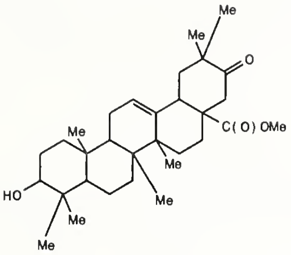
Lanosta-7,9(11)-dien-18-oic acid, 3,20-dihydroxy-25-methoxy-, γ-lactone, (3β,20ξ)-

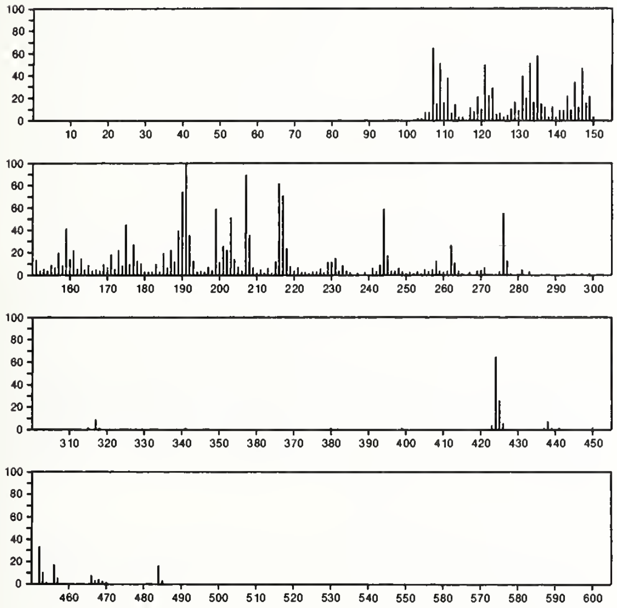

O
O
(CH2)3CMe2OMe
Me
Me
Me
HO
Me
Me



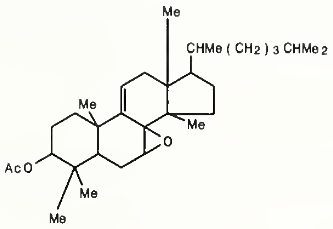


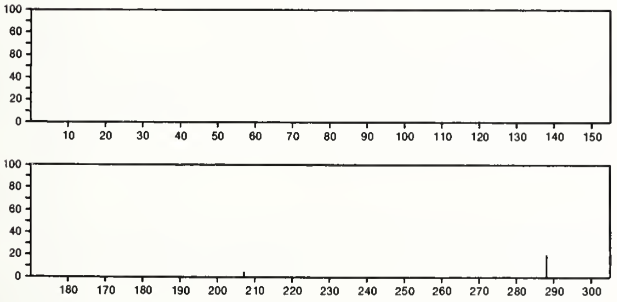
484 $C_{31}H_{48}O_4$ 33512-86-6
Olean-12-en-28-oic acid, 3β-hydroxy-21-oxo-, methyl ester

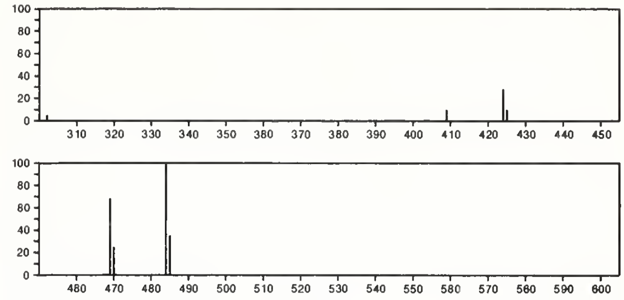

Me
Me
O
C(O)OMe
Me
Me
HO
Me
Me
Me



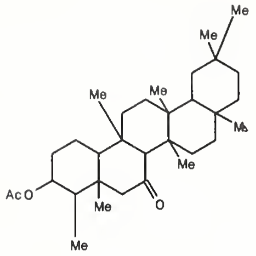
484 $C_{32}H_{52}O_3$ 18663-98-4
Lanost-9(11)-en-3-ol, 7,8-epoxy-, acetate, (3β,7β)-

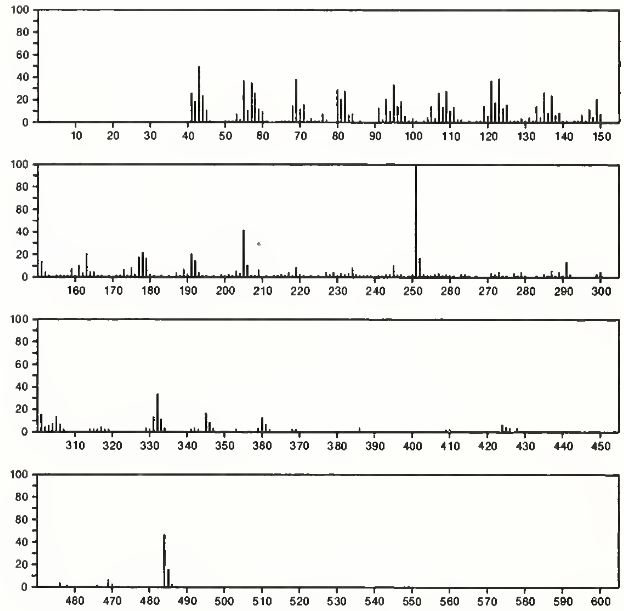

Me
CHMe(CH2)3CHMe2
Me
Me
O
AcO
Me
Me



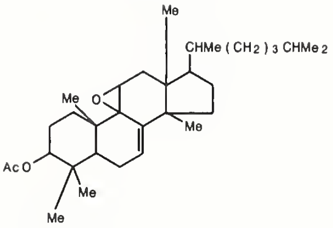


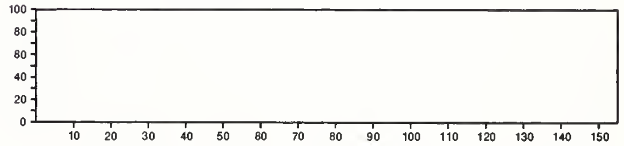
484 $C_{32}H_{52}O_3$ 18671-60-8
D:*A*-Friedooleanan-7-one, 3β-hydroxy-, acetate

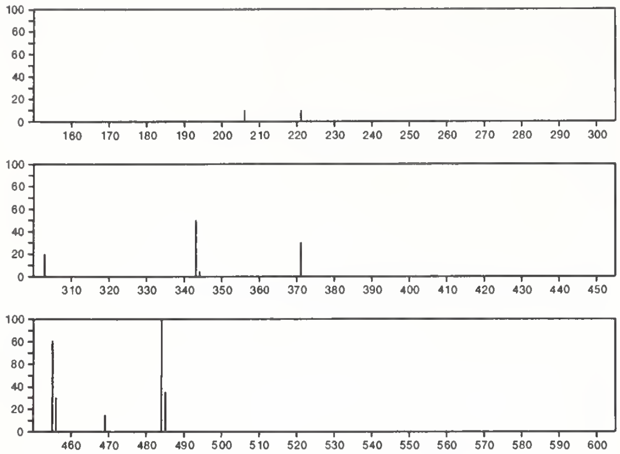

Me
Me
Me
Me
Me
Me
AcO
Me
O
Me



484 $C_{32}H_{52}O_3$ 19468-23-6
Lanost-7-en-3-ol, 9,11-epoxy-, acetate, (3β,11α)-

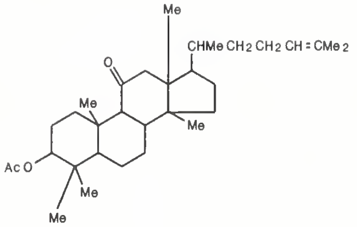

Me
CHMe(CH2)3CHMe2
Me
O
Me
AcO
Me
Me

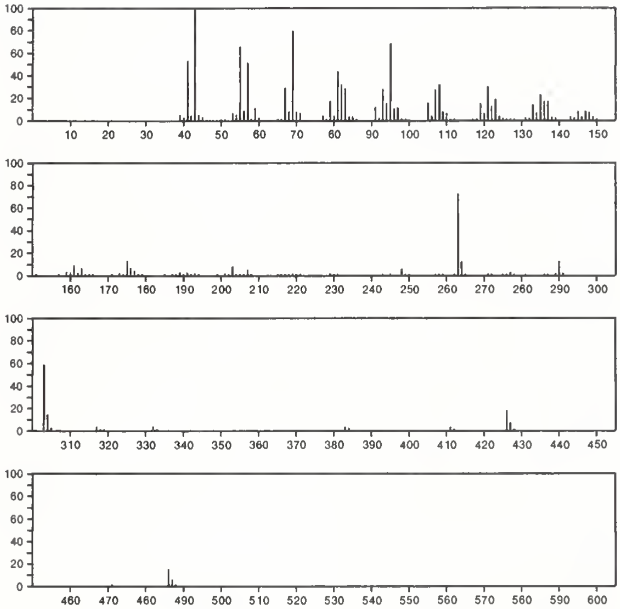




484 $C_{32}H_{52}O_3$ 22417-84-1

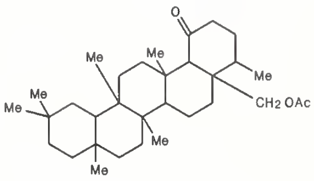
Lanost-24-en-11-one, 3-(acetyloxy)-, (3β)-

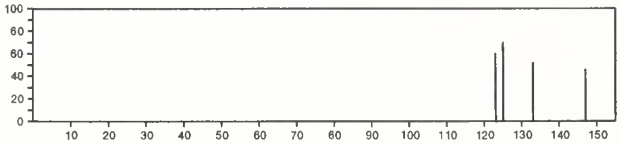

Me
CHMe CH2 CH2 CH = CMe 2
O
Me
Me
Ac O
Me
Me

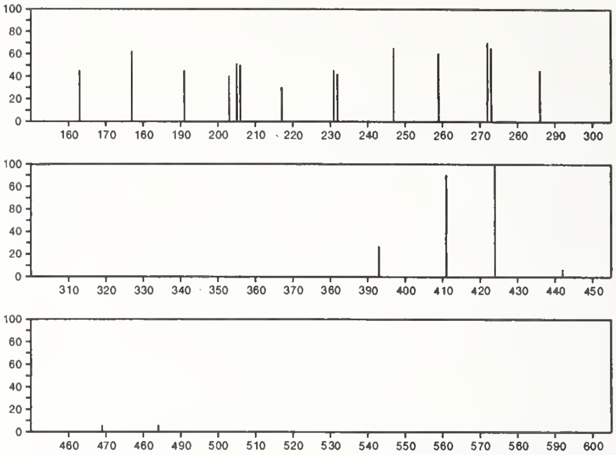


484 $C_{32}H_{52}O_3$ 43230-85-9

D:*A*-Friedooleanan-1-one, 24-(acetyloxy)-

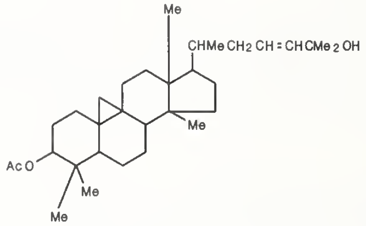

O
Me
Me
Me
Me
Me
CH2 OAc
Me
Me

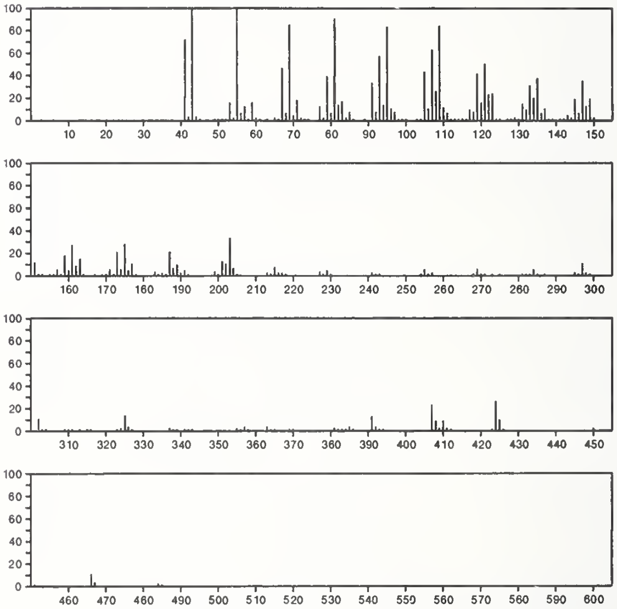




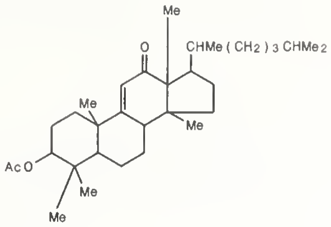
484 $C_{32}H_{52}O_3$ 54482-56-3

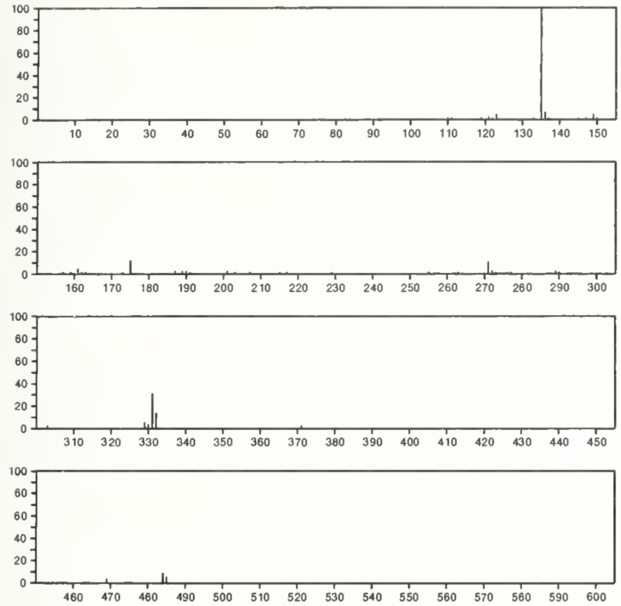
9,19-Cyclolanost-23-ene-3,25-diol, 3-acetate, (3β,23*E*)-


Me
CHMe CH2 CH = CHCMe 2 OH
Me
Ac O
Me
Me

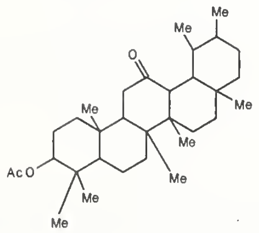


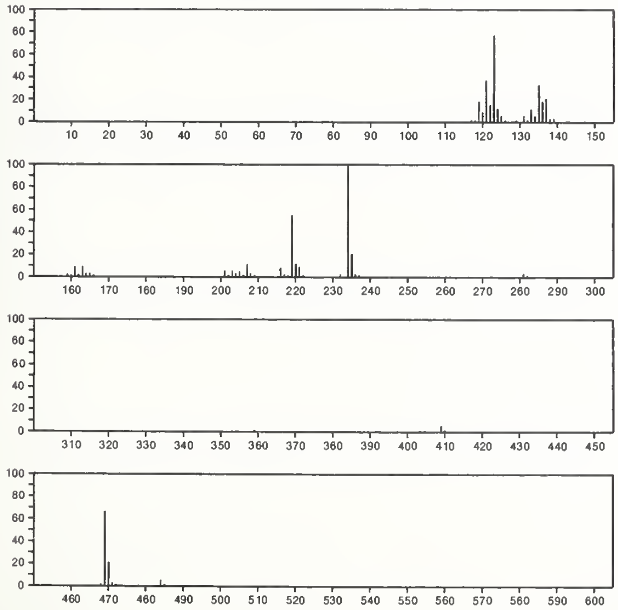
484 $C_{32}H_{52}O_3$ 55724-72-6
Lanost-9(11)-en-12-one, 3-(acetyloxy)-, (3β)-


Me
O
CHMe (CH2) 3 CHMe2
Me
Me
AcO
Me
Me

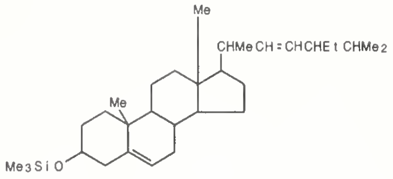


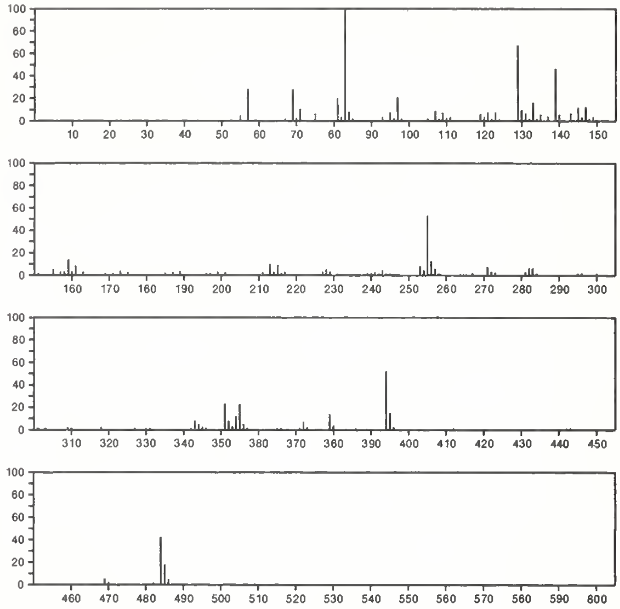
484 $C_{32}H_{52}O_3$ 55887-96-2
Ursan-12-one, 3-(acetyloxy)-, (3β)-


Me
Me
O
Me
Me
Me
AcO
Me
Me
Me

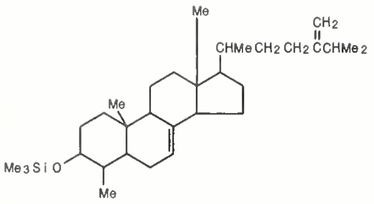


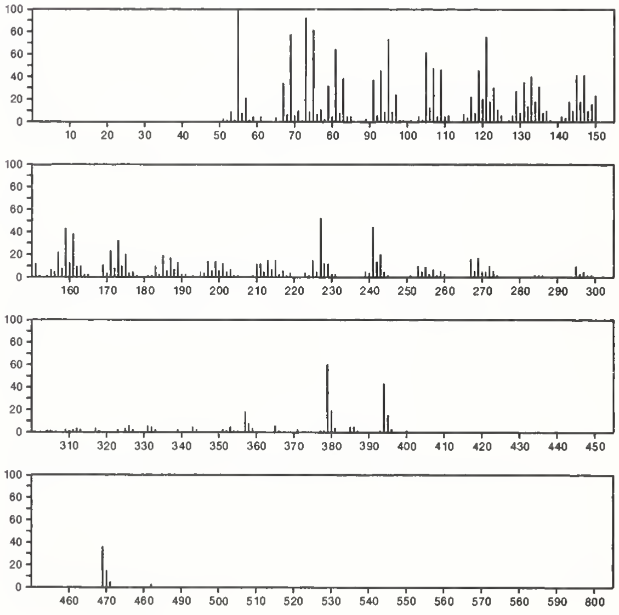
484 $C_{32}H_{56}OSi$ 14030-29-6
Silane, trimethyl[[(3β,22*E*)-stigmasta-5,22-dien-3-yl]oxy]-


Me
CHMe CH = CHCHE t CHMe2
Me
Me3 Si O



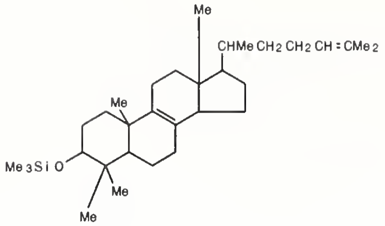
484 $C_{32}H_{56}OSi$ 23648-45-5
Silane, trimethyl[(4α-methylergosta-7,24(28)-dien-3β-yl)oxy]-

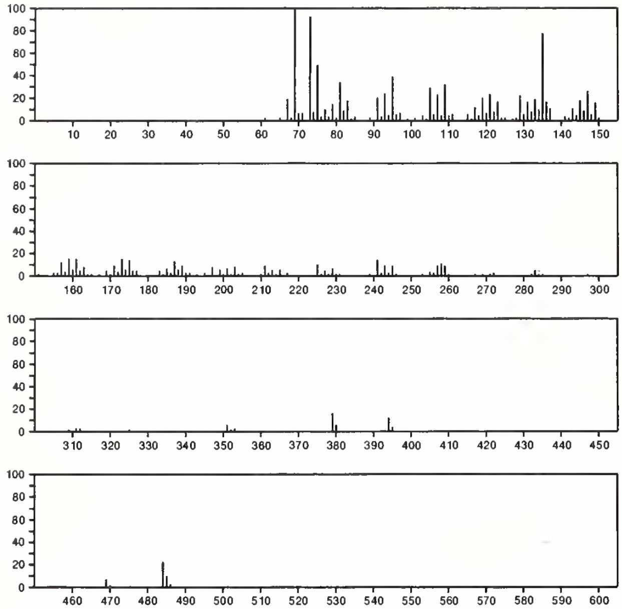

Me
CH2
CHMe CH2 CH2 CCHMe2
Me
Me3 Si O
Me



484 $C_{32}H_{56}OSi$ 55429–93–1

Silane, [[(3β,5α)–4,4–dimethylcholesta–8,24–dien–3–yl]oxy]trimethyl–


Me
CHMe CH2 CH2 CH = CMe2
Me
Me3Si O
Me
Me



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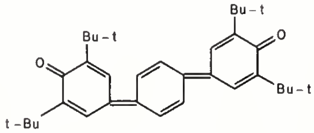
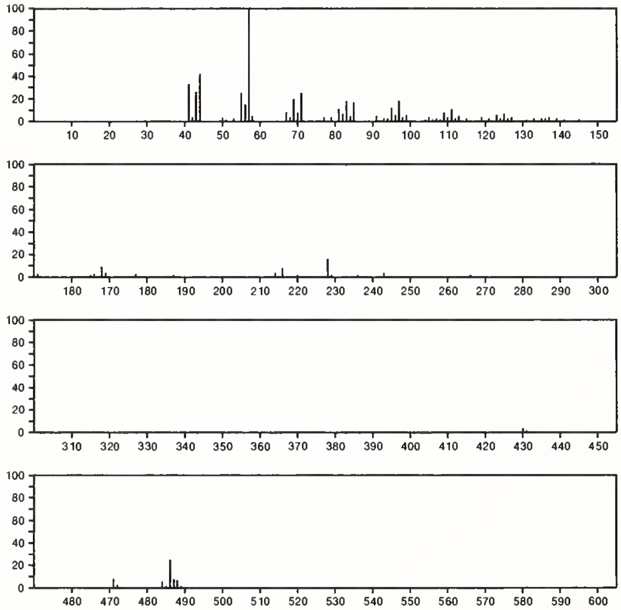
484 $C_{34}H_{44}O_2$ 27807–94–9

[$\Delta^{1,1':4',1''}$–Ter–2,5–cyclohexadiene]–4,4''–dione, 3,3'',5,5''–tetra–*tert*–butyl–


Bu – t
Bu – t
O
O
Bu – t
t – Bu



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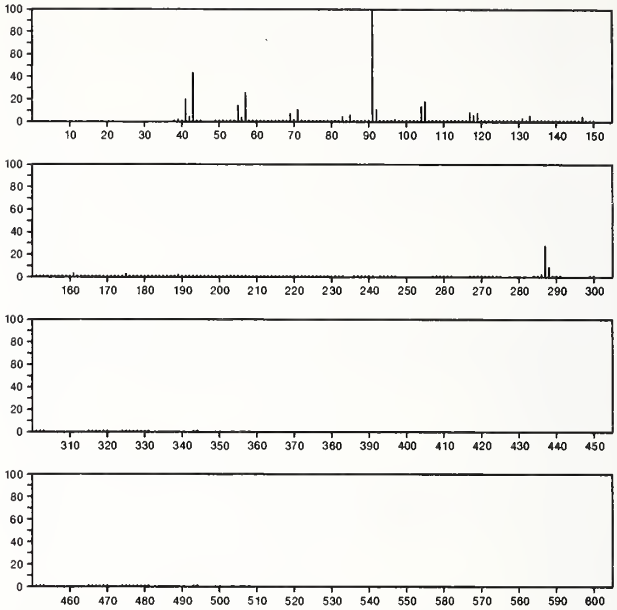
484 $C_{35}H_{64}$ 56247–97–3

Benzene, (1–tetradecylpentadecyl)–

$Me(CH_2)_{13}CHPh(CH_2)_{13}Me$



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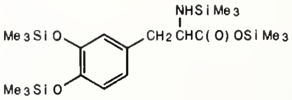
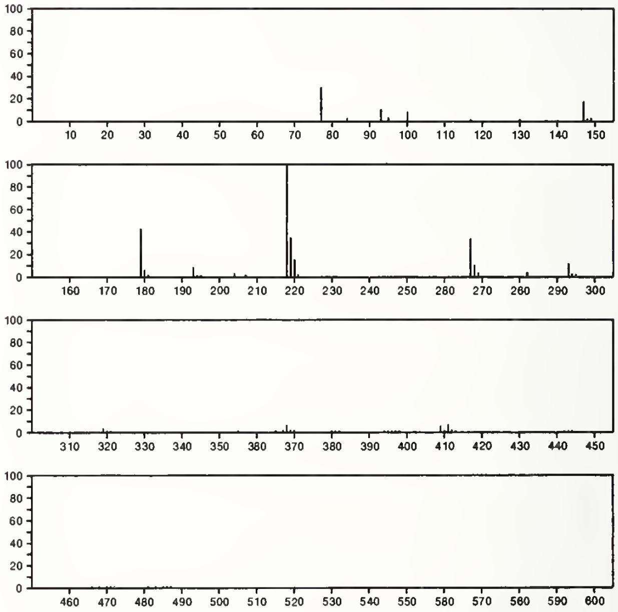
485 $C_{21}H_{43}NO_4Si_4$ 55638–45–4

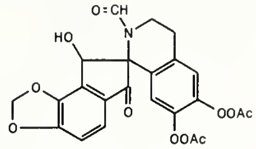
L–Tyrosine, *N,O*–bis(trimethylsilyl)–3–[(trimethylsilyl)oxy]–, trimethylsilyl ester

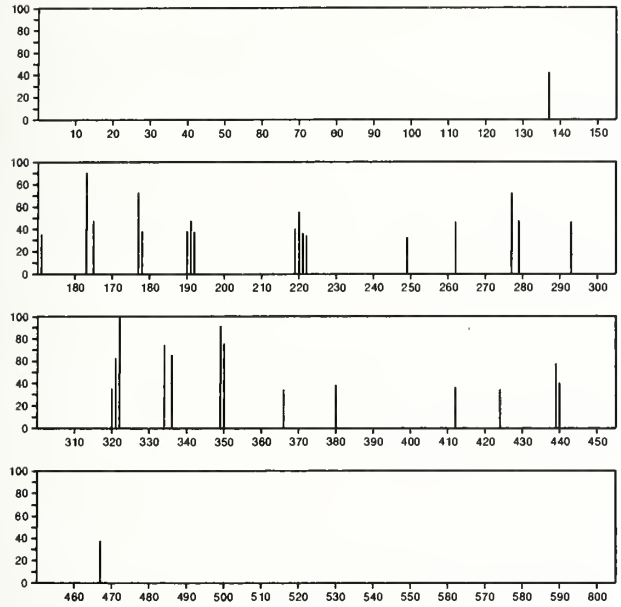

NHSiMe3
Me3Si O
CH2 CHC(O) OSi Me3
Me3Si O



485 $C_{23}H_{19}NO_{11}$ 55649-79-1

Ethaneperoxoic acid, 2'-formyl-3',4'-dihydro-8-hydroxy-6-oxospiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinoline]-6',7'-diyl ester


O=CH
HO
N
O
O
O
OOAc
OOAc



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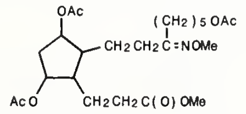
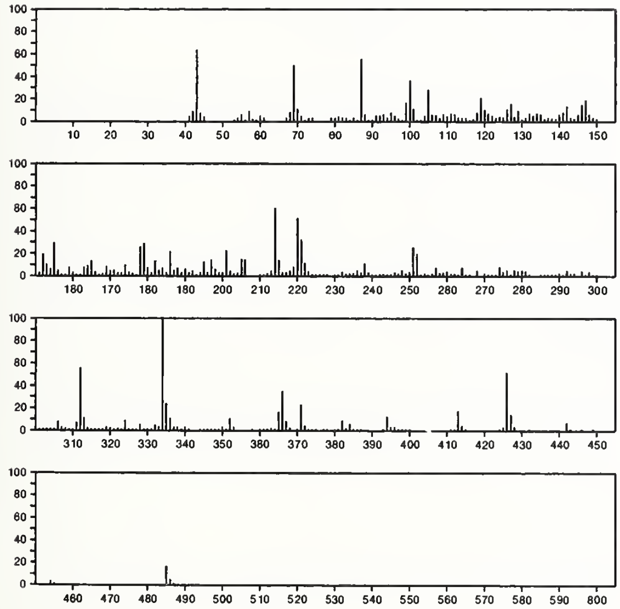
485 $C_{24}H_{39}NO_{9}$ 55759-99-4

Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[8-(acetyloxy)-3-(methoxyimino)octyl]-, methyl ester


OAc
(CH2)5OAc
CH2CH2C=NOMe
AcO
CH2CH2C(O)OMe



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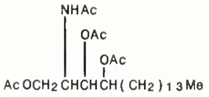
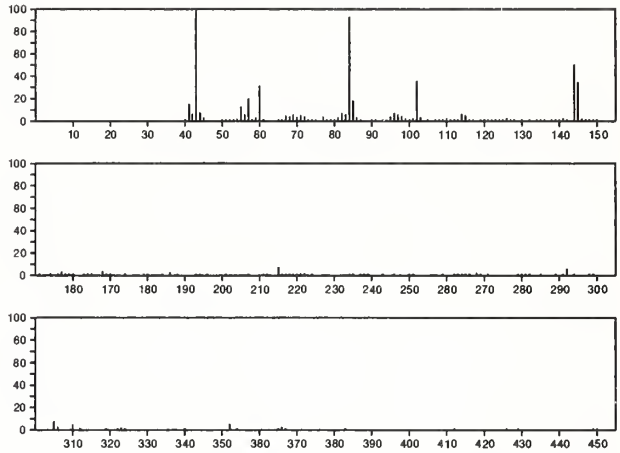
485 $C_{26}H_{47}NO_{7}$ 3613-96-5

Acetamide, *N*-[2,3-dihydroxy-1-(hydroxymethyl)heptadecyl]-, triacetate (ester)



$$\mathrm{AcOCH_2\overset{NHAc}{CH}\overset{OAc}{CH}\overset{OAc}{CH}(CH_2)_{13}Me}$$



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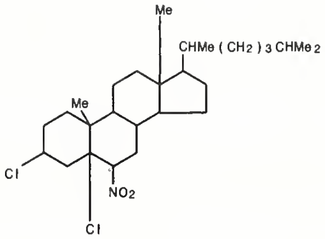
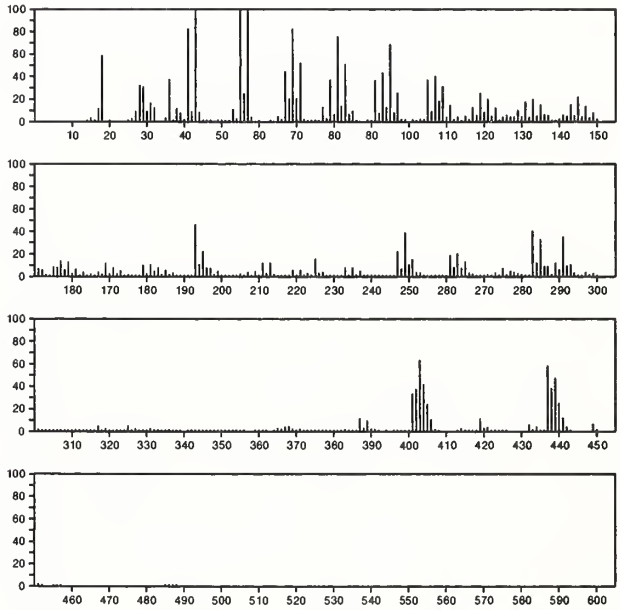
485 $C_{27}H_{45}Cl_{2}NO_{2}$ 15505-92-7

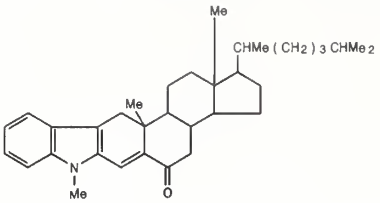
Cholestane, 3,5-dichloro-6-nitro-, (3*β*,5*α*,6*β*)-

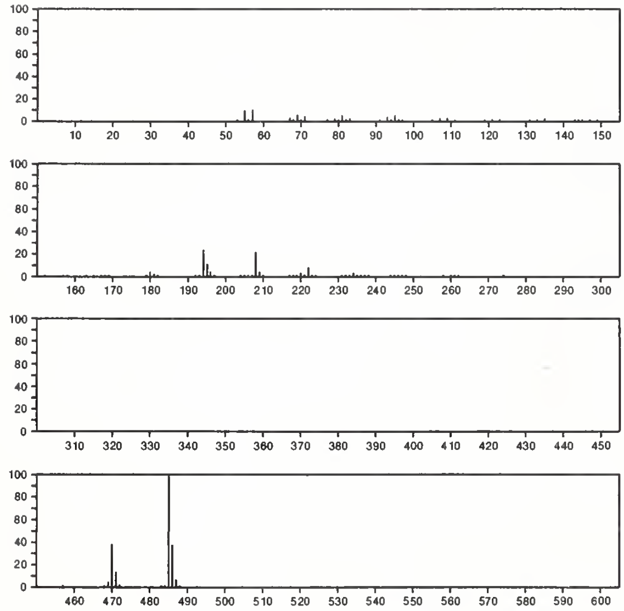

Me
CHMe(CH2)3CHMe2
Me
Cl
NO2
Cl



485 $C_{34}H_{47}NO$ 38405-96-8

1'*H*-Cholesta-2,4-dieno[3,2-*b*]indol-6-one, 1'-methyl-


Me
CHMe (CH2) 3 CHMe 2
Me
N
Me
O



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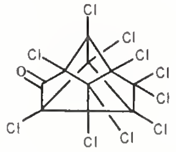
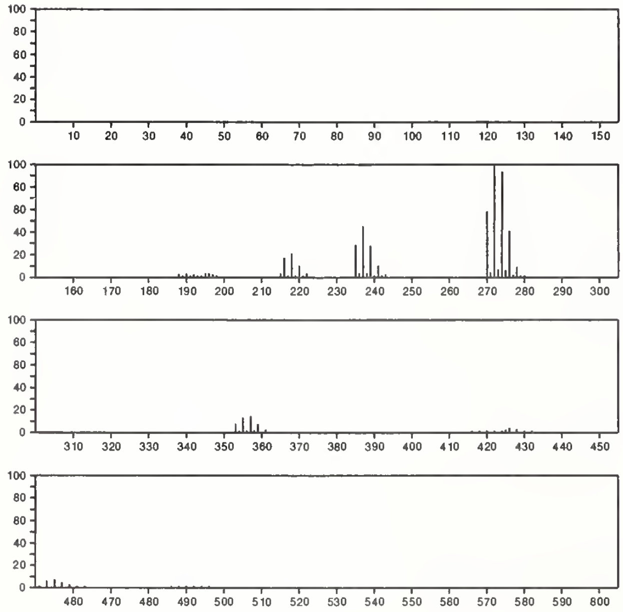
486 $C_{10}Cl_{10}O$ 143-50-0

1,3,4-Metheno-2*H*-cyclobuta[*cd*]pentalen-2-one, 1,1a,3,3a,4,5,=5,5a,5b,6-decachlorooctahydro-


Cl
Cl
Cl
Cl
O
Cl
Cl
Cl
Cl
Cl
Cl



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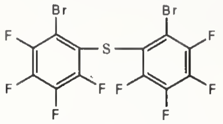
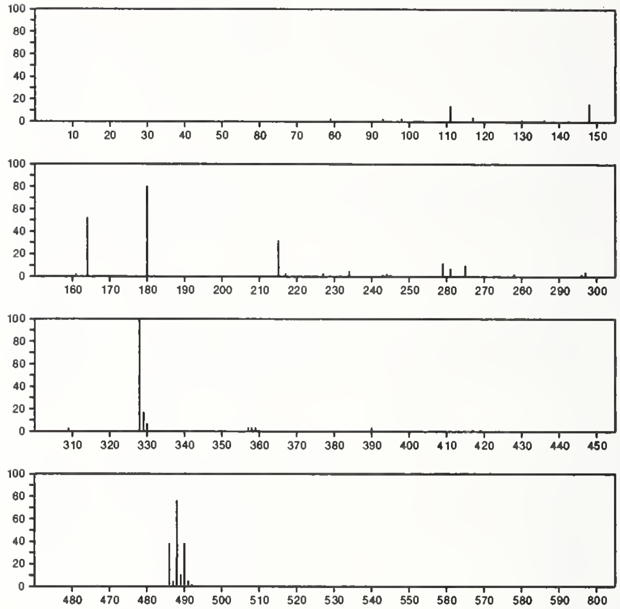
486 $C_{12}Br_2F_8S$ 17728-68-6

Benzene, 1,1'-thiobis[2-bromo-3,4,5,6-tetrafluoro-


Br
Br
F
S
F
F
F F
F
F
F
F



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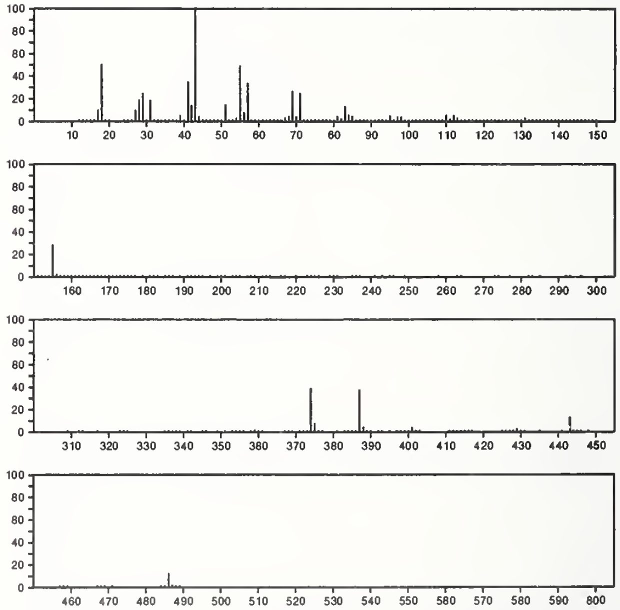
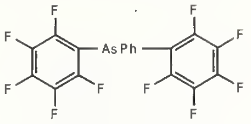
486 $C_{17}H_{22}F_{12}O_2$ 18770-61-1

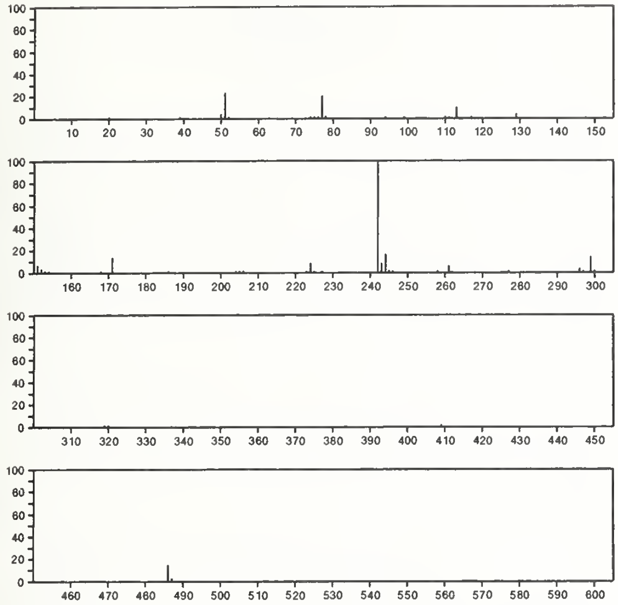
Decanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester

$F_2CHCF_2CF_2CF_2CF_2CF_2CH_2OC(O)(CH_2)_8Me$

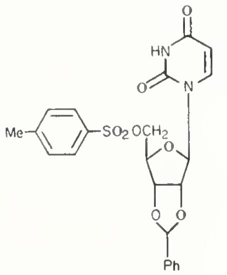


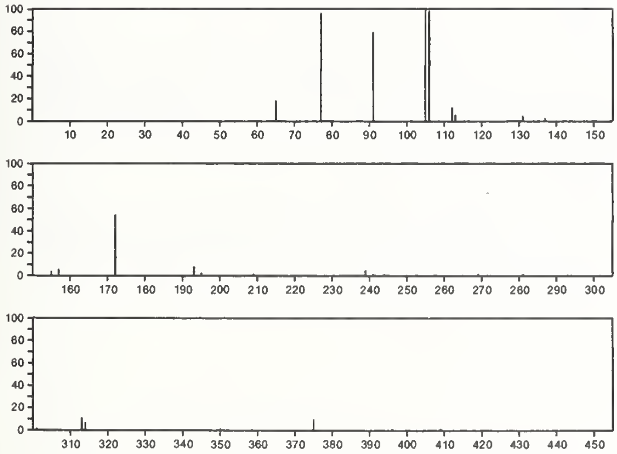
486 $C_{18}H_5AsF_{10}$ 20901–24–0
Arsine, bis(pentafluorophenyl)phenyl–

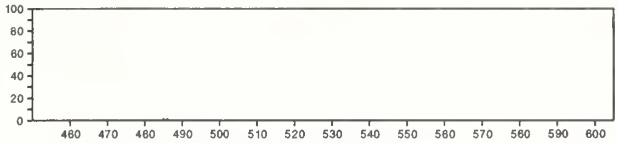




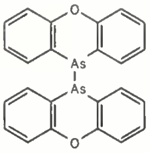
486 $C_{23}H_{22}N_2O_8S$ 35837–30–0
Uridine, 2',3'–*O*–(phenylmethylene)–, 5'–(4–methylbenzenesulfonate)

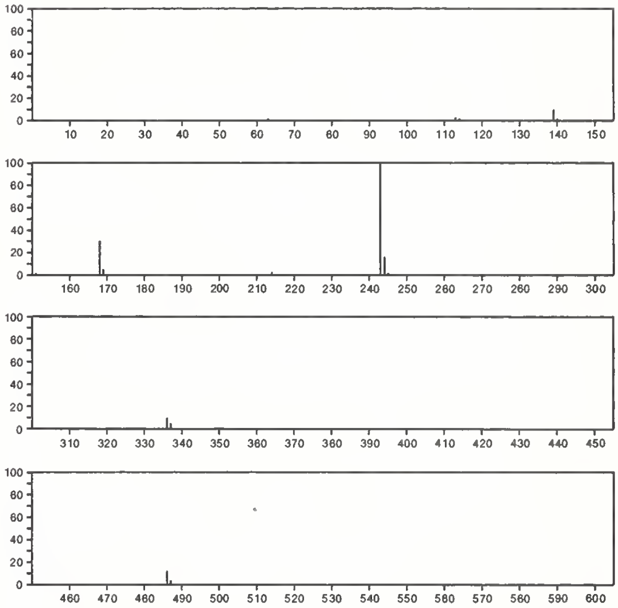

O
HN
O
N
Me
SO2 OCH2
O
O
O
Ph



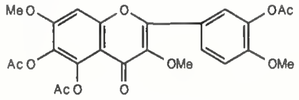


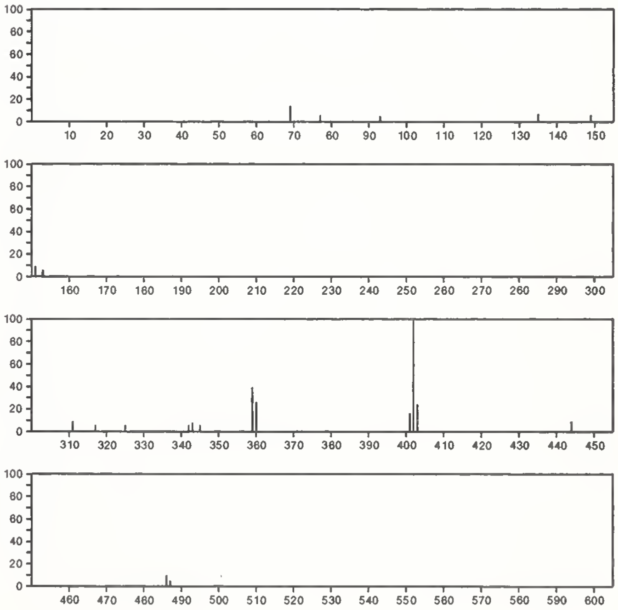
486 $C_{24}H_{16}As_2O_2$ 15430–08–7
10,10'–Bi–10*H*–phenoxarsine



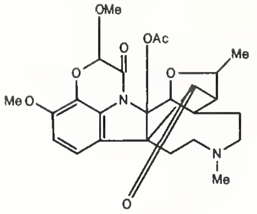


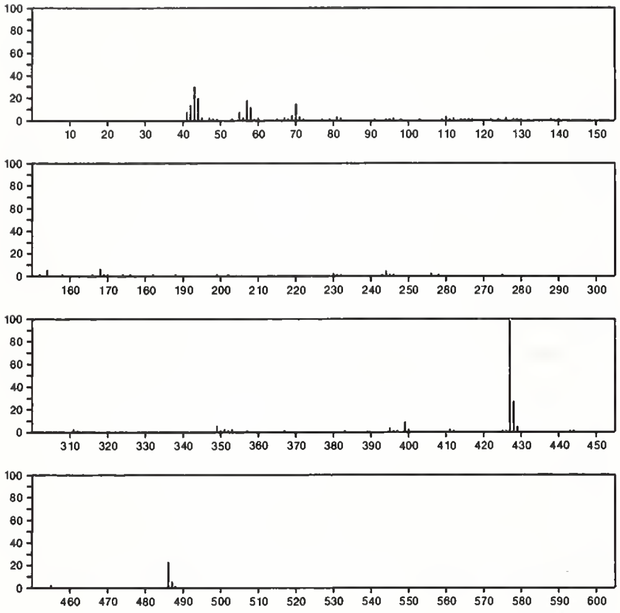
486 $C_{24}H_{22}O_{11}$ 14397–72–9
Flavone, 3',5,6–trihydroxy–3,4',7–trimethoxy–, triacetate


MeO
O
OAc
AcO
OMe
OMe
AcO
O

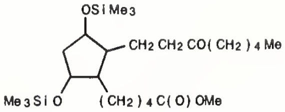


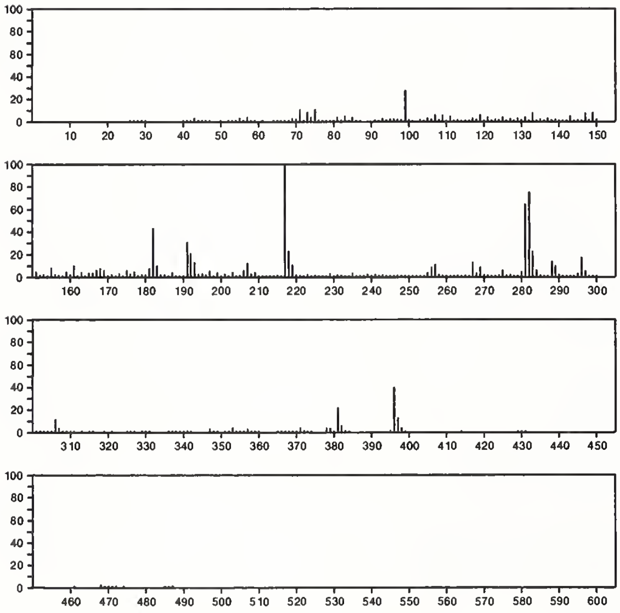
486 $C_{25}H_{30}N_2O_8$ 29474-86-0
Dichotine, 11-methoxy-, acetate (ester)


OMe
OAc
Me
O
O
N
MeO
O
N
Me
O

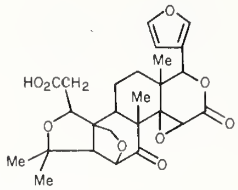


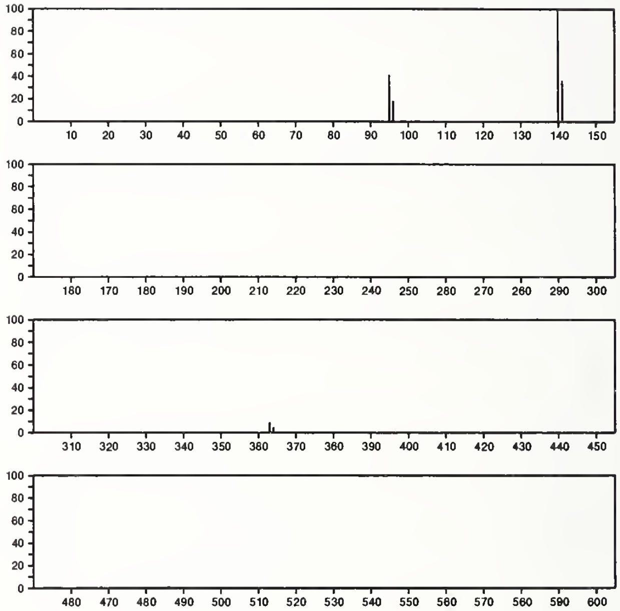
486 $C_{25}H_{50}O_5Si_2$ 55760-04-8
Cyclopentanepentanoic acid, 2-(3-oxooctyl)-3,5-bis[(trimethyl=silyl)oxy]-, methyl ester, [1*R*-(1α,2β,3α,5α)]-


OSiMe3
CH2 CH2 CO(CH2) 4 Me
Me3SiO
(CH2) 4 C(O) OMe

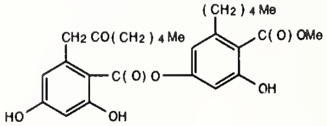


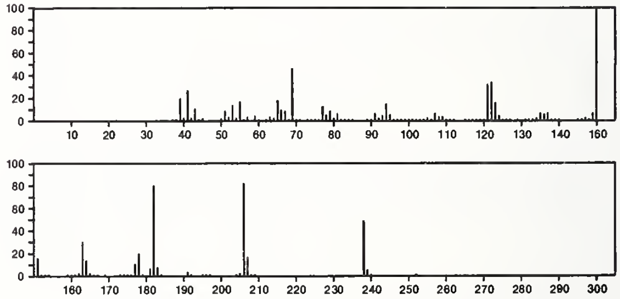
486 $C_{26}H_{30}O_9$ 751-49-5
Limonoic acid, 19-deoxy-6,19-epoxy-, 16,17-lactone


O
Me
HO2CCH2
Me
O
O
O
O
Me
Me
O



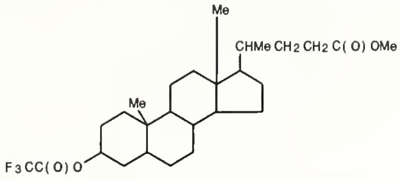
486 $C_{27}H_{34}O_8$ 19314-71-7
β-Resorcylic acid, 6-(2-oxoheptyl)-, 4-ester with methyl 6-pentyl-β-resorcylate

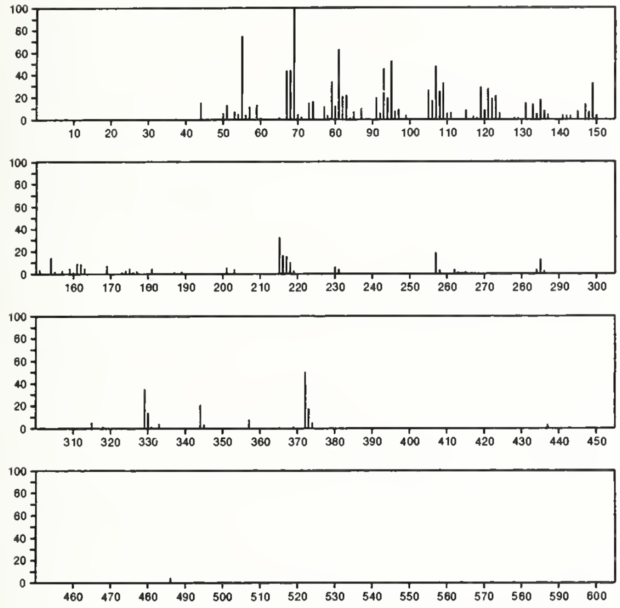

(CH2) 4 Me
CH2 CO(CH2) 4 Me
C(O) OMe
C(O) O
OH
HO
OH



486 $C_{27}H_{41}F_3O_4$ 3793-41-7

5β-Cholan-24-oic acid, 3α-hydroxy-, methyl ester, trifluoroacetate


Me
CHMe CH2 CH2 C(O) OMe
Me
F3CC(O)O



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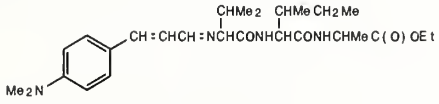
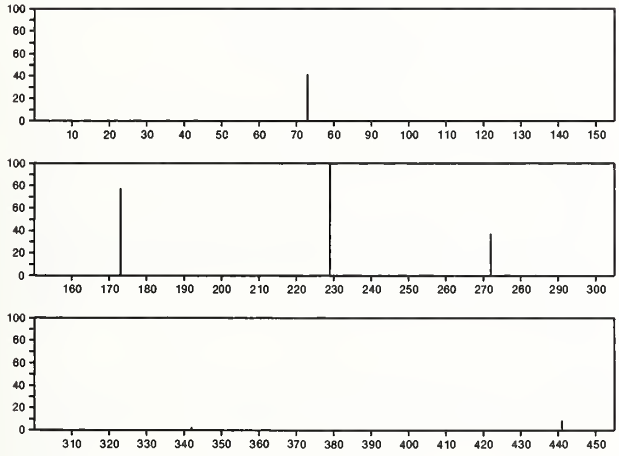
486 $C_{27}H_{42}N_4O_4$ 37580-28-2

L-Alanine, *N*-[*N*-[*N*-[3-[4-(dimethylamino)phenyl]-2-propenylidene]-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2 CHMe CH2 Me
CH = CHCH = NCHCONHCHCONHCHMe C(O) OEt
Me2N



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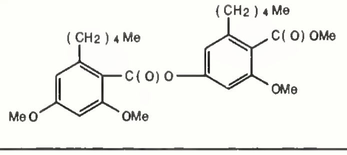
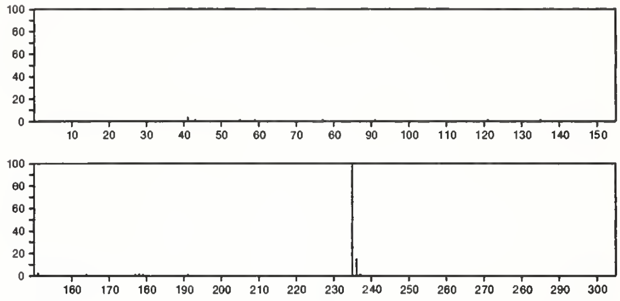
486 $C_{28}H_{38}O_7$ 5366-08-5

o-Anisic acid, 4-hydroxy-6-pentyl-, methyl ester, 2,4-dimethoxy-6-pentylbenzoate


(CH2)4Me
(CH2)4Me
C(O)OMe
C(O)O
MeO
OMe
OMe



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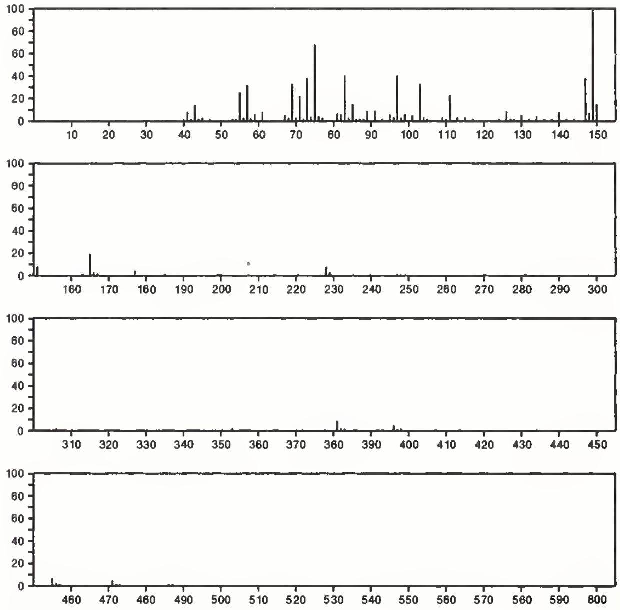
486 $C_{28}H_{62}O_2Si_2$ 22396-30-1

3,26-Dioxa-2,27-disilaoctacosane, 2,2,27,27-tetramethyl-

$Me_3SiO(CH_2)_{22}OSiMe_3$



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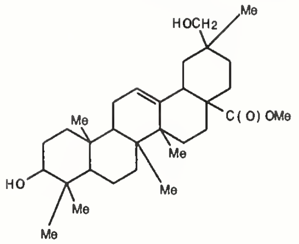
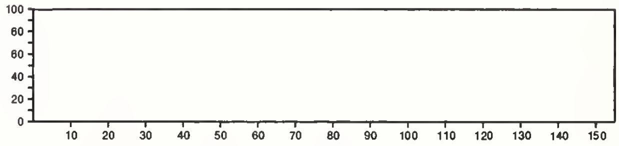
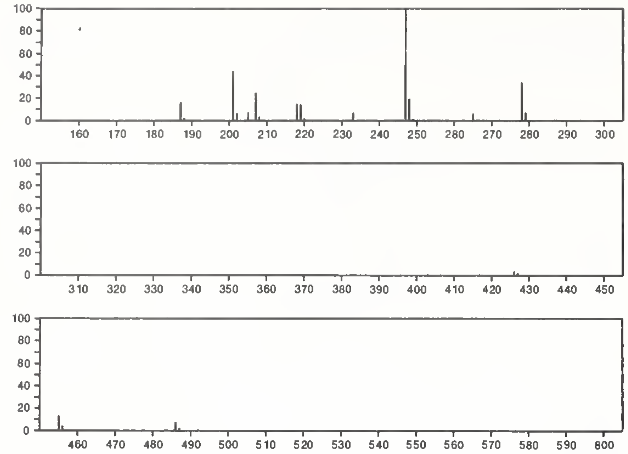
486 $C_{31}H_{50}O_4$ 4891-77-4

Olean-12-en-28-oic acid, 3,29-dihydroxy-, methyl ester, (3β,20α)-


HOCH2
Me
C(O) OMe
Me
Me
Me
HO
Me
Me





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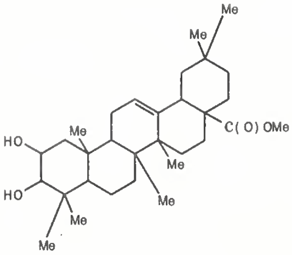
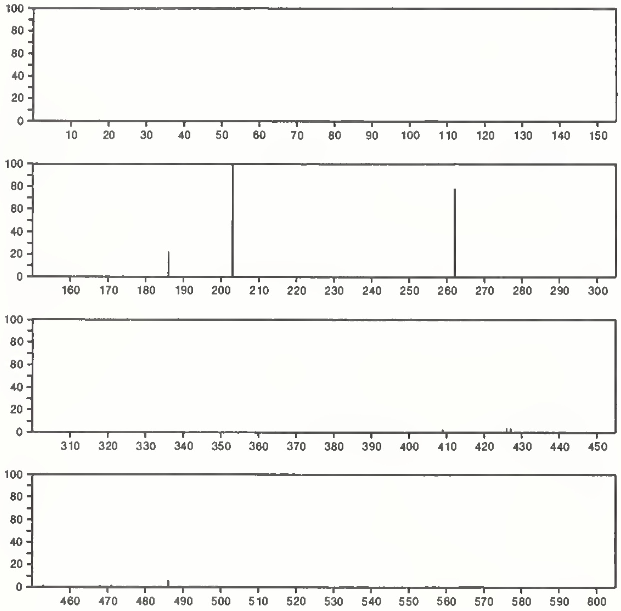
486 $C_{31}H_{50}O_4$ 26563-64-4

Olean-12-en-28-oic acid, 2,3-dihydroxy-, methyl ester, (2α,3α)-


Me
Me
HO
Me
C(O)OMe
Me
HO
Me
Me
Me



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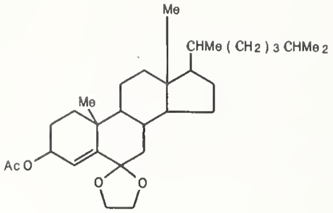
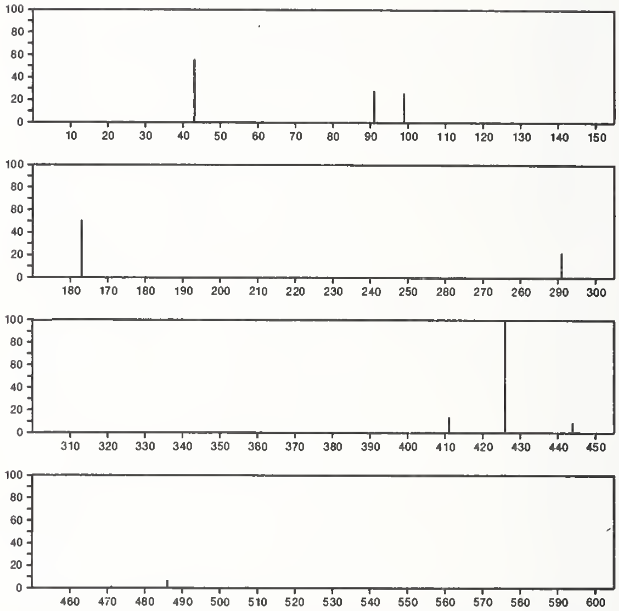
486 $C_{31}H_{50}O_4$ 38404-91-0

Cholest-4-en-6-one, 3-(acetyloxy)-, cyclic 6-(1,2-ethanediyl acetal), (3β)-


Me
CHMe(CH2)3CHMe2
Me
AcO
O
O



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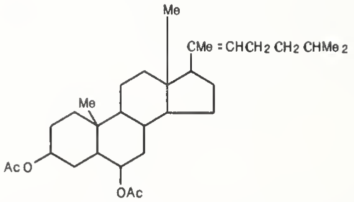
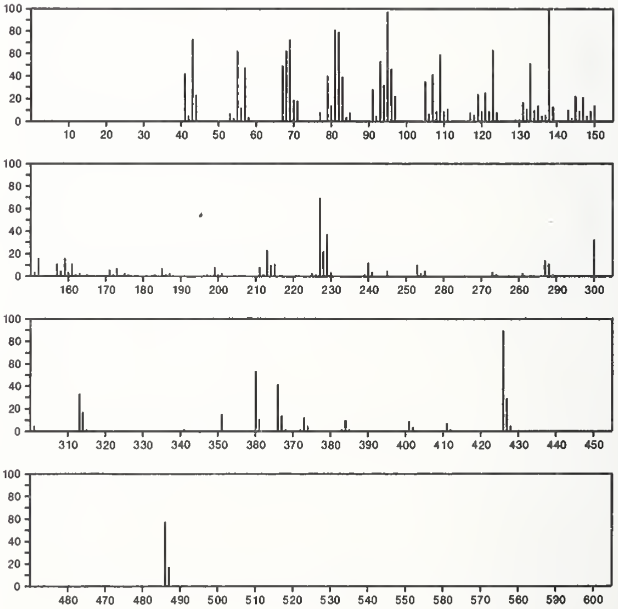
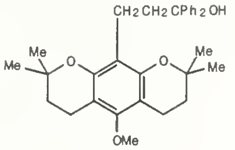
486 $C_{31}H_{50}O_4$ 41084-09-7

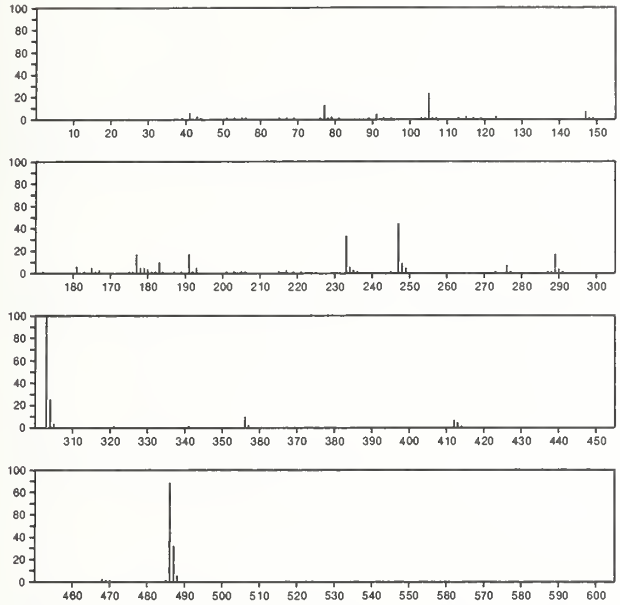
Cholest-20(22)-ene-3,6-diol, diacetate, (3β,5α,6α)-


Me
CMe=CHCH2CH2CHMe2
Me
AcO
OAc

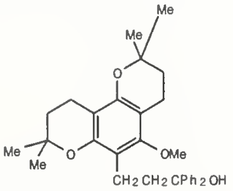


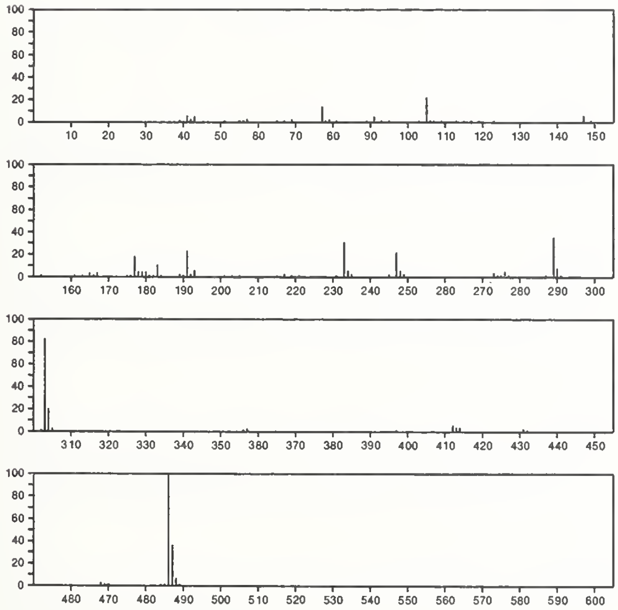
486 $C_{32}H_{38}O_4$ 26537-41-7
2H,*6H*-Benzo[1,2-*b*:5,4-*b*']dipyran-10-propanol, 3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-α,α-diphenyl-


CH2 CH2 CPh 2 OH
Me
Me
O
O
Me
Me
OMe

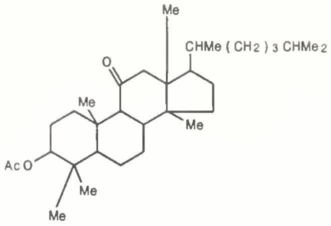


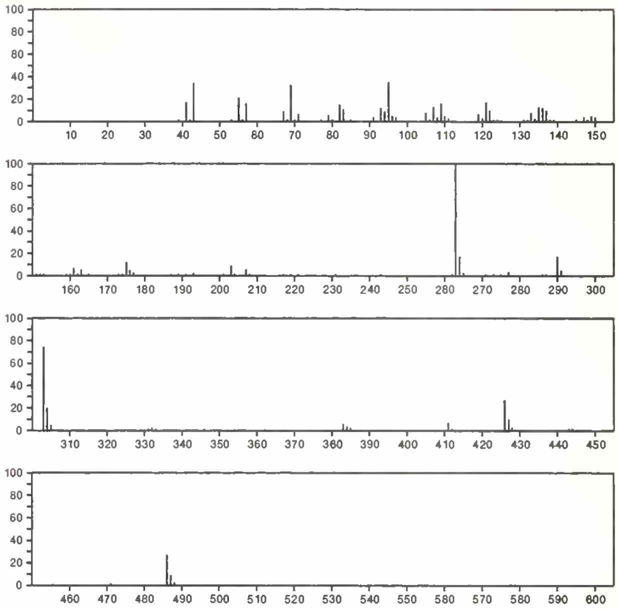
486 $C_{32}H_{38}O_4$ 56335-88-7
2H,*8H*-Benzo[1,2-*b*:3,4-*b*']dipyran-6-propanol, 3,4,9,10-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-α,α-diphenyl-


Me
Me
O
Me
Me
O
OMe
CH2 CH2 CPh 2 OH

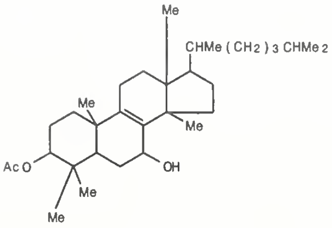


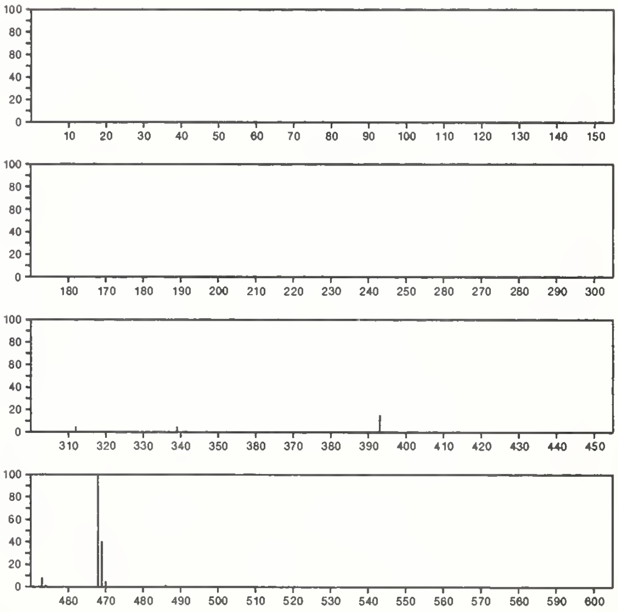
486 $C_{32}H_{54}O_3$ 10049-93-1
Lanostan-11-one, 3β-hydroxy-, acetate


Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
AcO
Me
Me

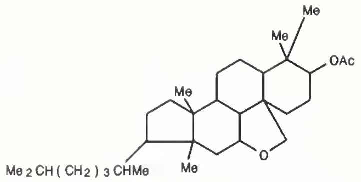


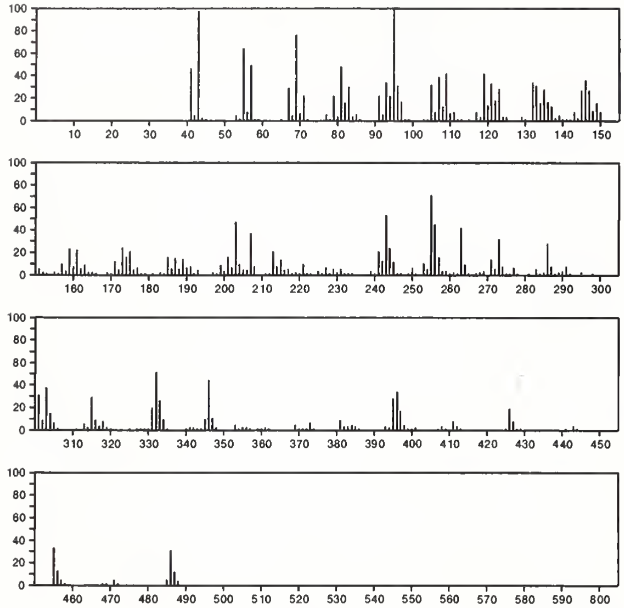
486 $C_{32}H_{54}O_3$ 19454-73-0
Lanost-8-ene-3β,7α-diol, 3-acetate


Me
CHMe (CH2) 3 CHMe 2
Me
Me
AcO
OH
Me
Me



486 $C_{32}H_{54}O_3$ 22417-93-2
Lanostan-3β-ol, 11β,19-epoxy-, acetate


Me
Me
OAc
Me
O
Me 2 CH (CH2) 3 CHMe
Me



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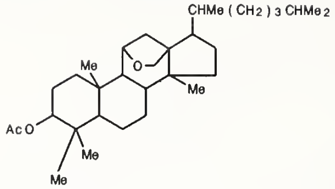
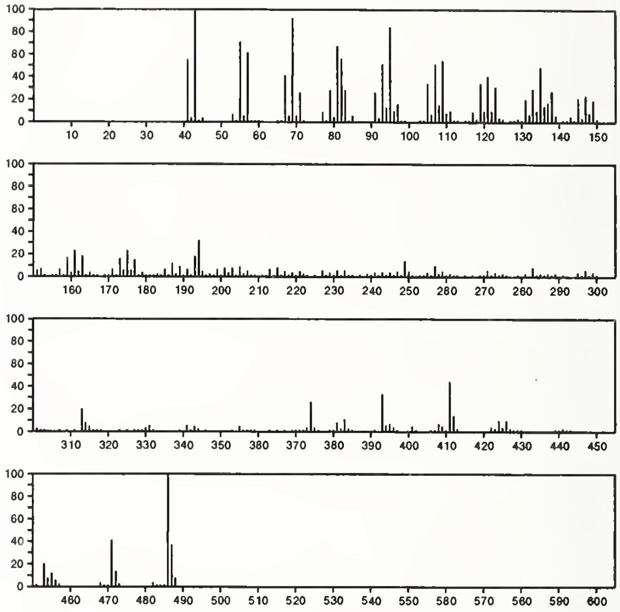
486 $C_{32}H_{54}O_3$ 25116-68-1
Lanostan-3β-ol, 11β,18-epoxy-, acetate


CHMe (CH2) 3 CHMe 2
Me
O
Me
AcO
Me
Me



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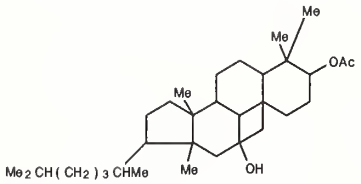
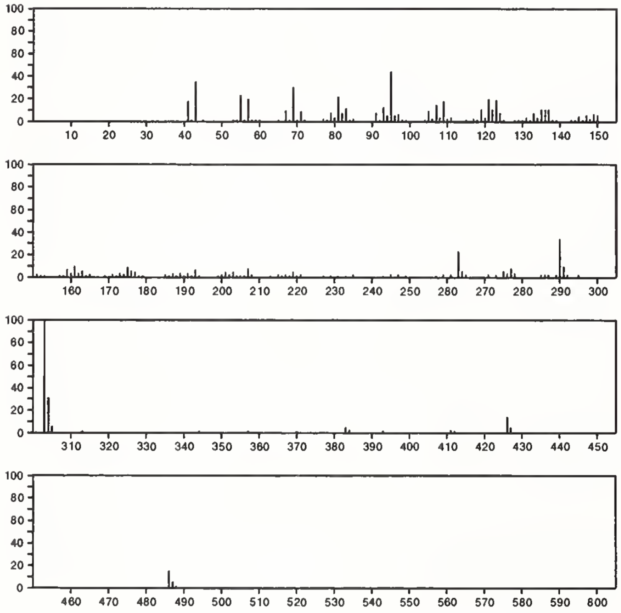
486 $C_{32}H_{54}O_3$ 23827-55-6
11β,19-Cyclolanostane-3β,11-diol, 3-acetate


Me
Me
OAc
Me
Me 2 CH (CH2) 3 CHMe
Me
OH



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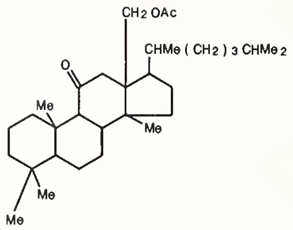
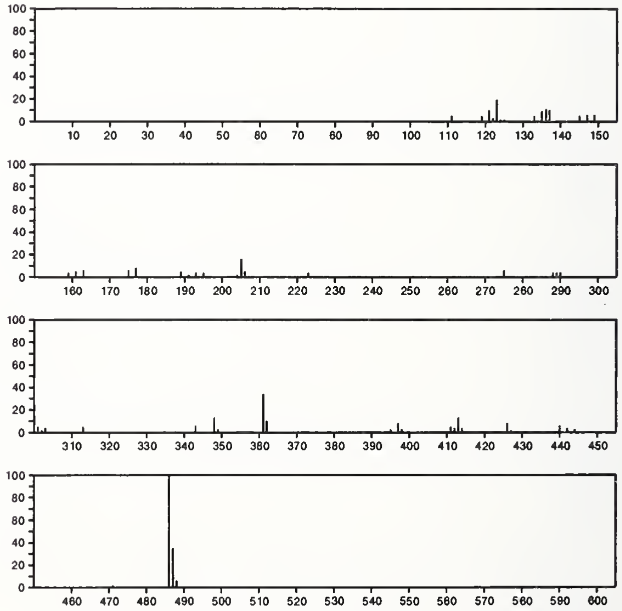
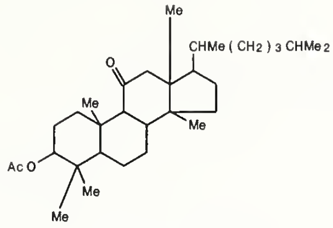
486 $C_{32}H_{54}O_3$ 54411-53-9
Lanostan-11-one, 18-(acetyloxy)-

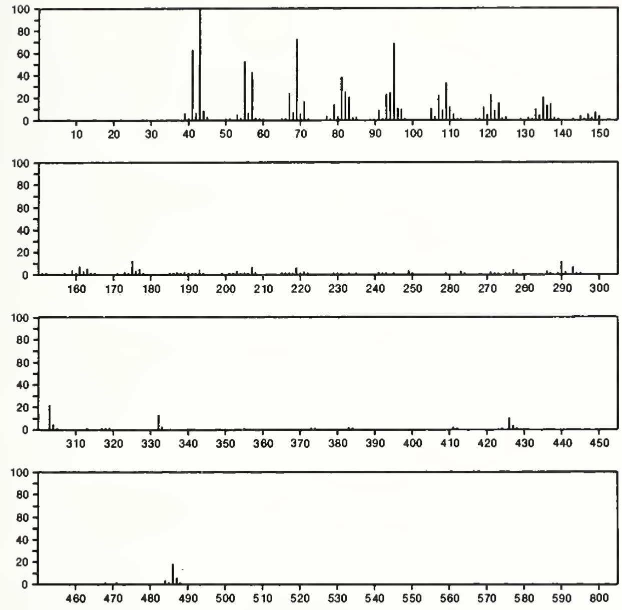

CH2 OAc
CHMe (CH2) 3 CHMe 2
O
Me
Me
Me
Me



486 $C_{32}H_{54}O_3$ 55700-22-6

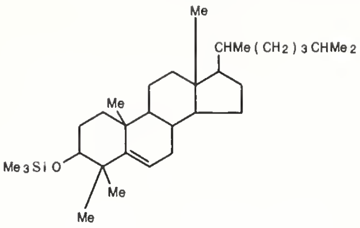
Lanostan-11-one, 3-(acetyloxy)-, (13α,14β,17α)-

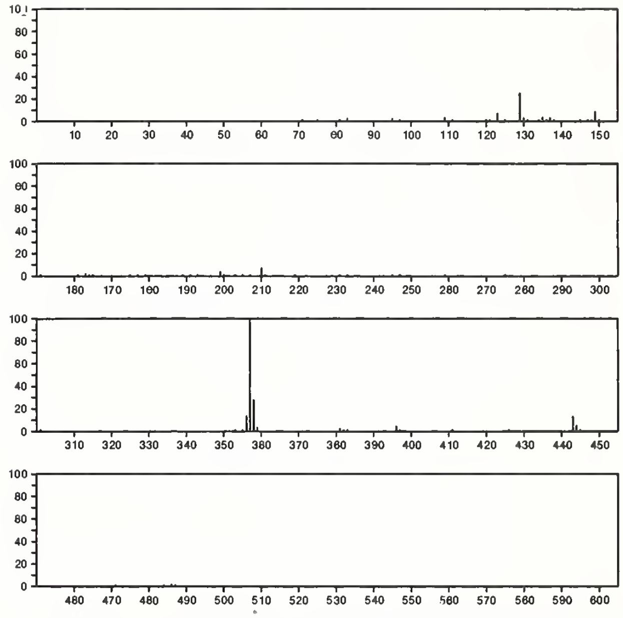

Me
CHMe (CH2) 3 CHMe2
O
Me
Me
Ac O
Me
Me



486 $C_{32}H_{58}OSi$ 42995-75-5

Silane, [[(3β)-4,4-dimethylcholest-5-en-3-yl]oxy]trimethyl-


Me
CHMe (CH2) 3 CHMe2
Me
Me3 Si O
Me
Me



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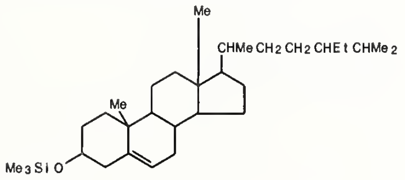
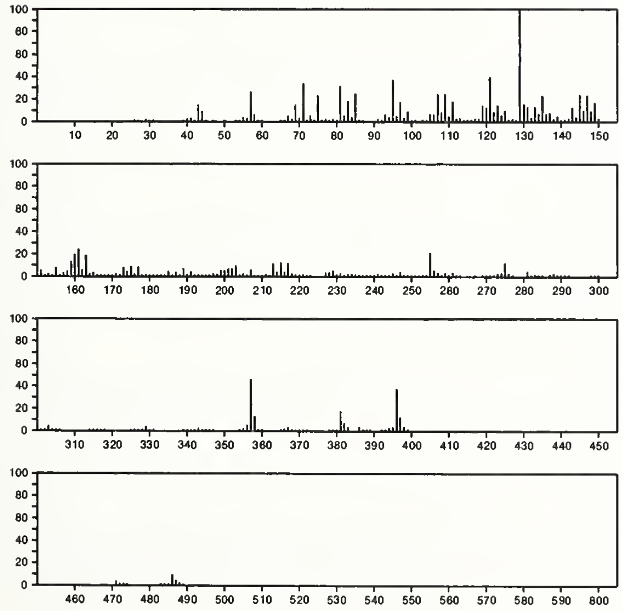
486 $C_{32}H_{58}OSi$ 2625-46-9

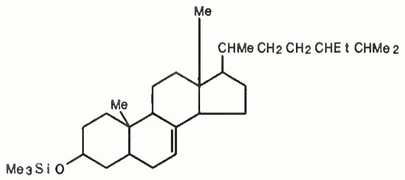
Silane, trimethyl[[(3β)-stigmast-5-en-3-yl]oxy]-

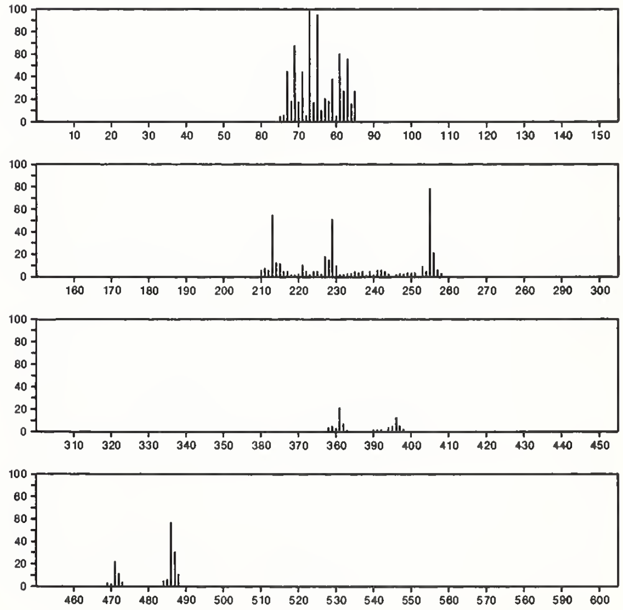

Me
CHMe CH2 CH2 CHE t CHMe2
Me
Me3 Si O



486 $C_{32}H_{58}OSi$ 56248-34-1

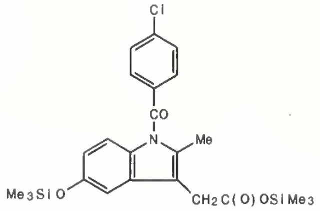
Silane, [[(3β,5α,24ξ)-ergost-7-en-3-yl]oxy]trimethyl-

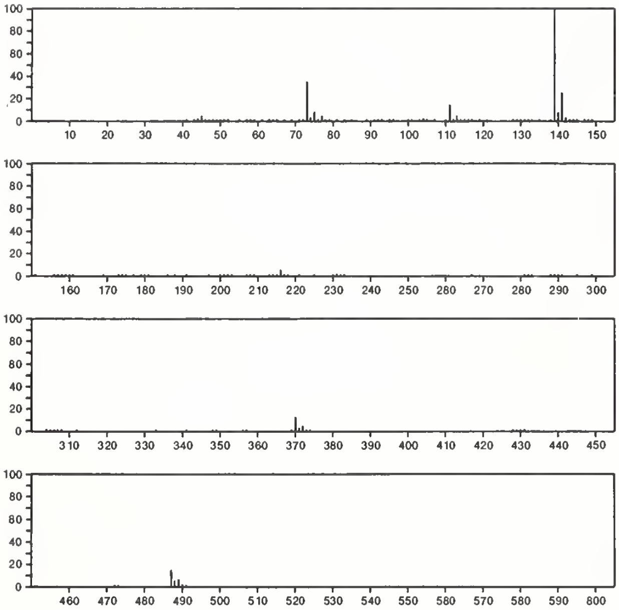

Me
CHMe CH2 CH2 CHE t CHMe2
Me
Me3 Si O



487 $C_{24}H_{30}ClNO_4Si_2$ 55471-00-6

1*H*-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-2-methyl-5-[(trimethylsilyl)oxy]-, trimethylsilyl ester


Cl
CO
N
Me
Me3SiO
CH2C(O)OSiMe3



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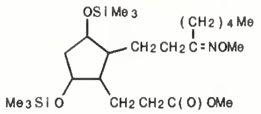
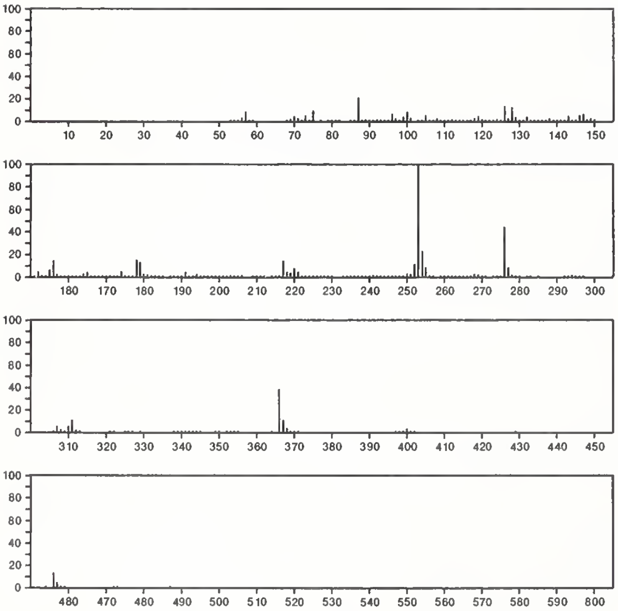
487 $C_{24}H_{49}NO_5Si_2$ 55821-18-6

Cyclopentanepropanoic acid, 2-[3-(methoxyimino)octyl]-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, [1*R*-(1α,2β,3α,5α)]-


OSiMe3
(CH2)4Me
CH2CH2C=NOMe
Me3SiO
CH2CH2C(O)OMe



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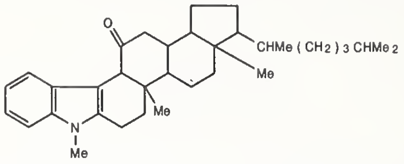
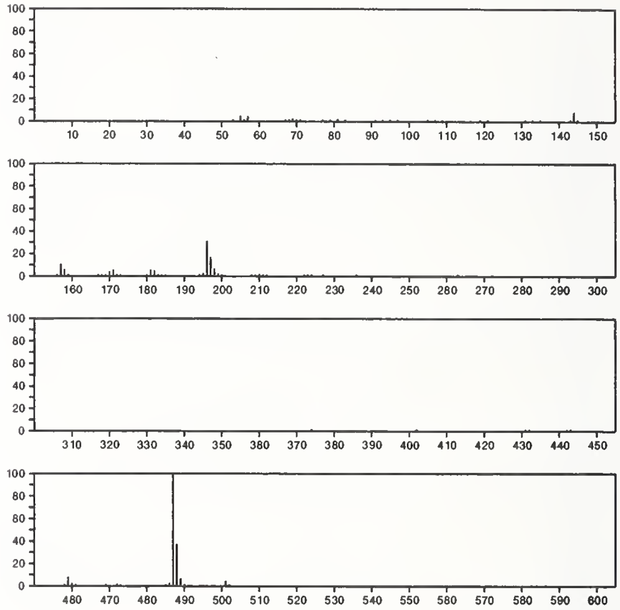
487 $C_{34}H_{49}NO$ 34535-60-9

1'*H*-Cholest-3-eno[3,4-*b*]indol-6-one, 1'-methyl-, (5β)-


O
CHMe(CH2)3CHMe2
Me
Me
N
Me



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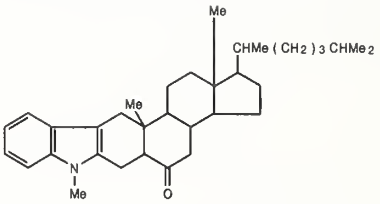
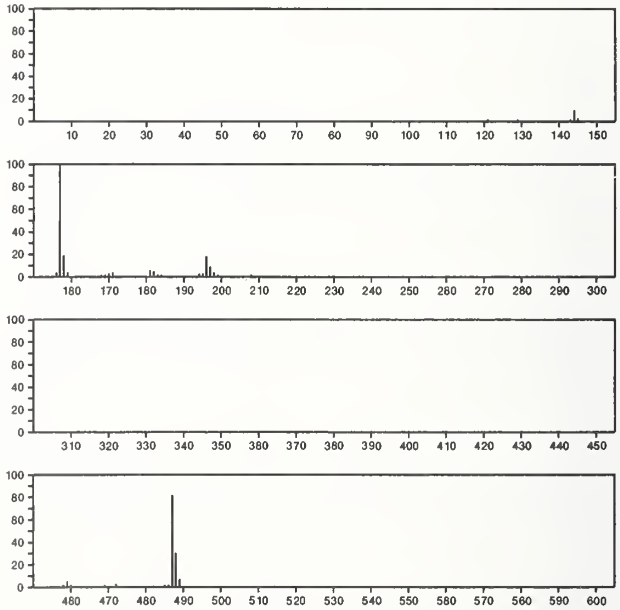
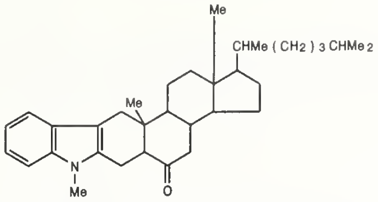
487 $C_{34}H_{49}NO$ 34535-61-0

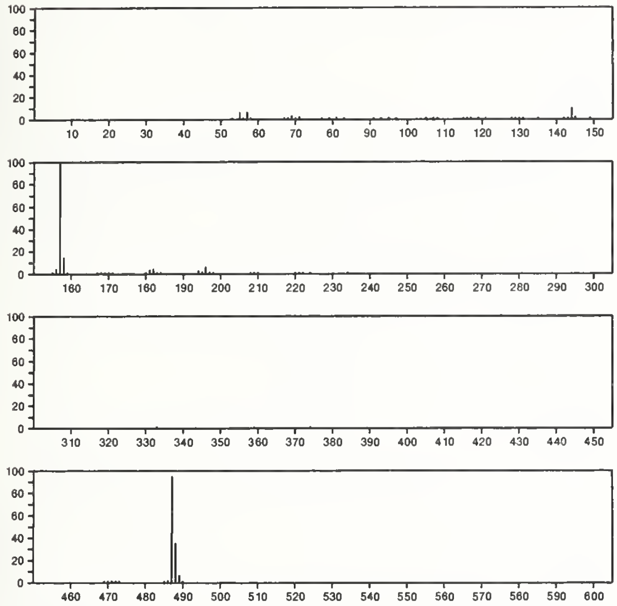
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 1'-methyl-, (5β)-


Me
CHMe(CH2)3CHMe2
Me
N
Me
O



487 $C_{34}H_{49}NO$ 38389-03-6
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 1'-methyl-, (5*α*)-


Me
CHMe (CH2) 3 CHMe 2
Me
N
Me
O



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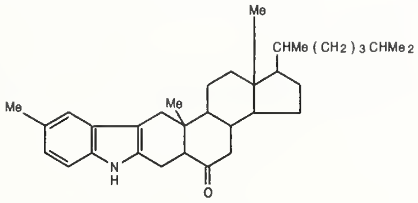
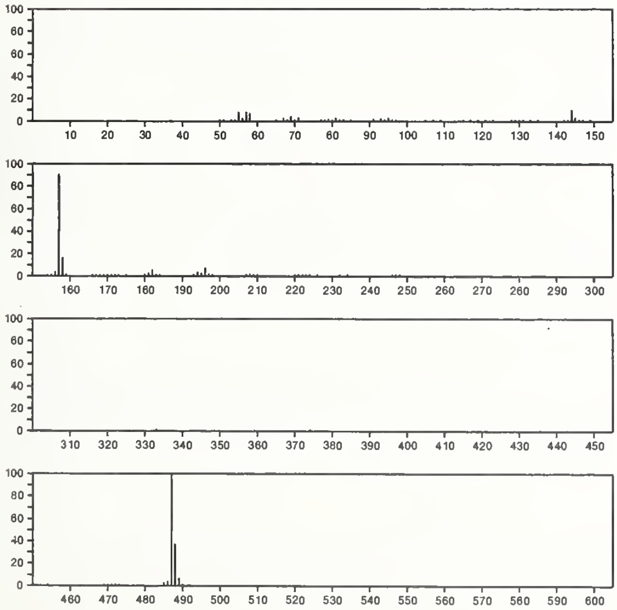
487 $C_{34}H_{49}NO$ 38389-06-9
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 5'-methyl-, (5*α*)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
N
H
O



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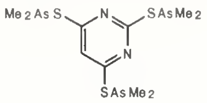
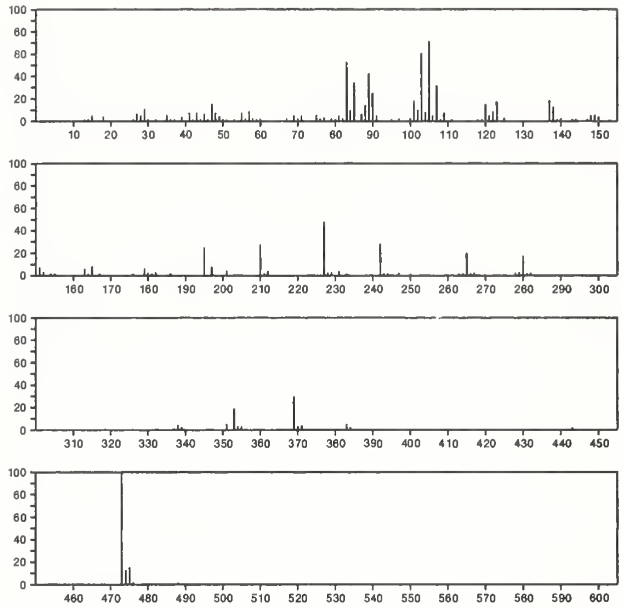
488 $C_{10}H_{19}As_3N_2S_3$ 51678-03-6
Arsinothious acid, dimethyl-, 2,4,6-pyrimidinetriyl ester


Me 2 As S
N
SAsMe 2
N
SAsMe 2



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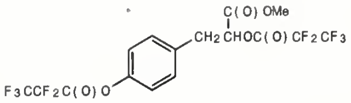
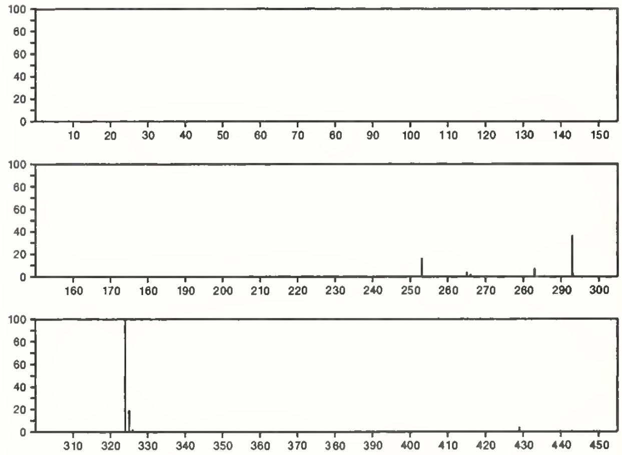
488 $C_{16}H_{10}F_{10}O_6$ 55683-25-5
Benzenepropanoic acid, *α*,4-bis(2,2,3,3,3-pentafluoro-1-oxopropoxy)-, methyl ester


C(O) OMe
CH2 CHOC(O) CF2 CF3
F3 CCF 2 C(O) O



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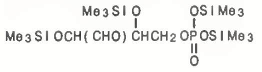
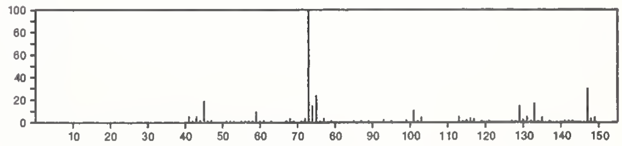
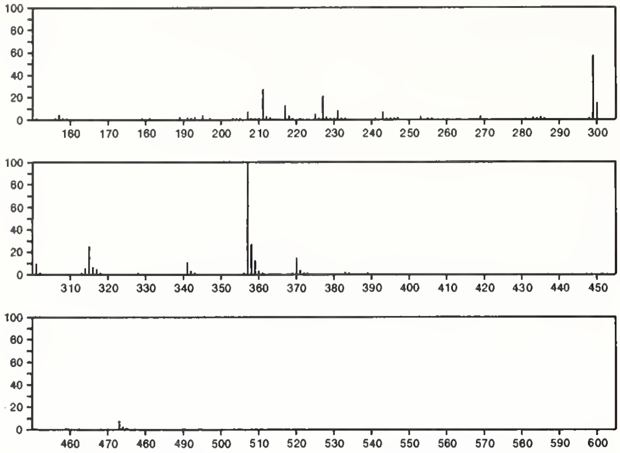
488 $C_{16}H_{41}O_7PSi_4$ 55723-94-9
Phosphoric acid, 4-oxo-2,3-bis[(trimethylsilyl)oxy]butyl bis(trimethylsilyl) ester, [*R*-(*R**,*R**)]-



$$\mathrm{Me_3SiOCH(CHO)}\overset{\mathrm{Me_3SiO}}{\mathrm{C}}\mathrm{HCH_2O}\overset{\mathrm{OSiMe_3}}{\underset{\mathrm{O}}{\mathrm{P}}}\mathrm{OSiMe_3}$$





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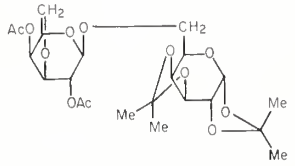
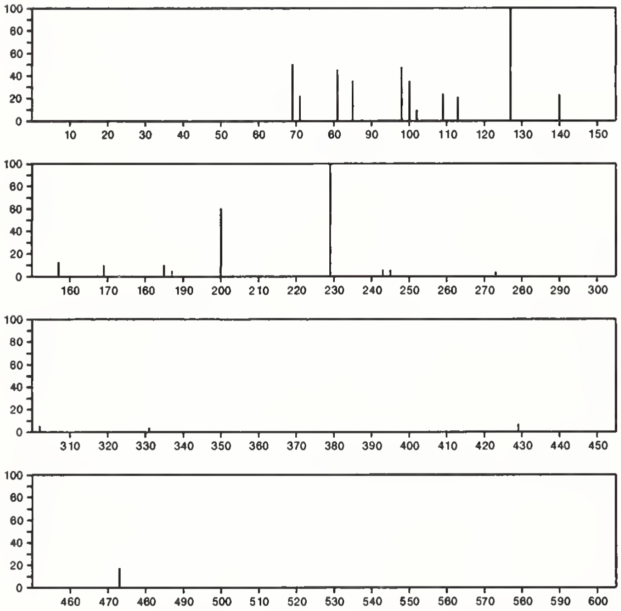
488 $C_{22}H_{32}O_{12}$ 51885-42-8

α-D-Galactopyranose, 6-*O*-(2,4-di-*O*-acetyl-3,6-anhydro-β-D-galactopyranosyl)-1,2:3,4-bis-*O*-(1-methylethylidene)-


CH2
AcO
O
O
O
CH2
O
O
O
OAc
Me
Me
O
Me
O
Me



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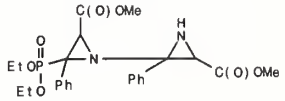
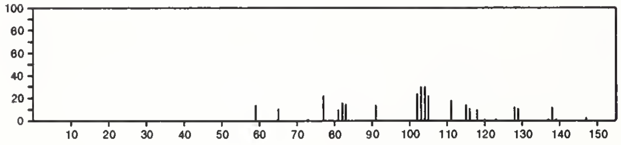
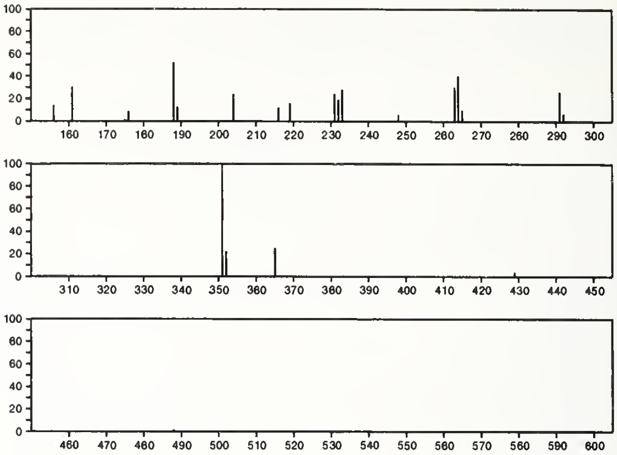
488 $C_{24}H_{29}N_2O_7P$ 33866-43-2

[1,2'-Biaziridine]-2,3'-dicarboxylic acid, 3-(diethoxyphosphinyl)-2',3-diphenyl-, dimethyl ester


C(O)OMe
O
EtOP
EtO
Ph
N
H
N
Ph
C(O)OMe





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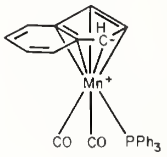
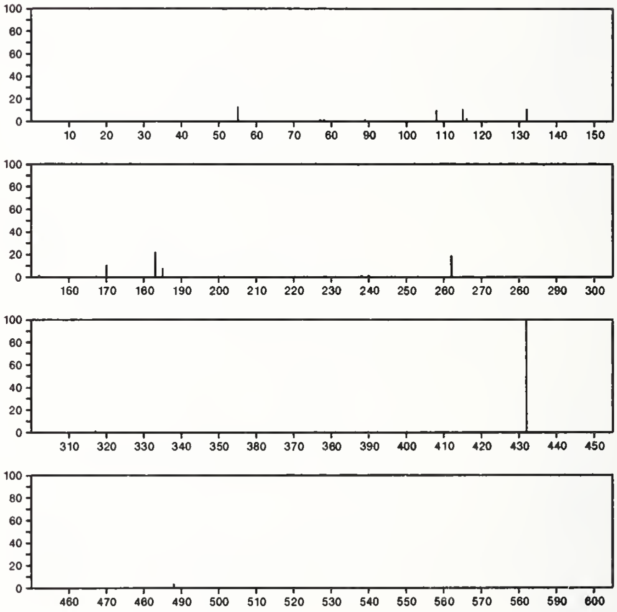
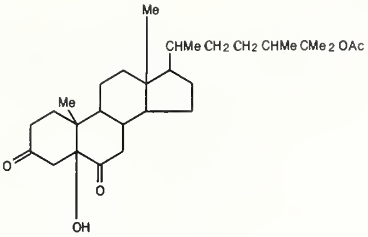
488 $C_{29}H_{22}MnO_2P$ 31871-85-9

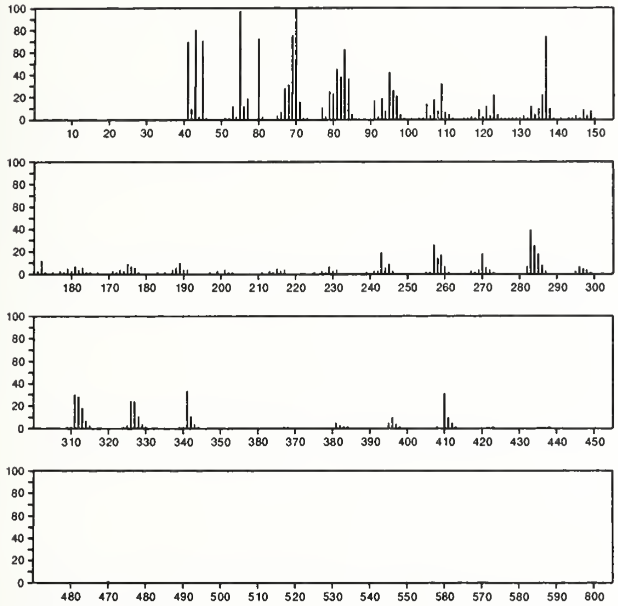
Manganese, dicarbonyl-π-indenyl(triphenylphosphine)-


H
C
Mn+
CO
CO
PPh3



488 $C_{30}H_{48}O_5$ 56143-30-7
Ergostane-3,6-dione, 25-(acetyloxy)-5-hydroxy-, (5α)-


Me
CHMe CH2 CH2 CHMe CMe2 OAc
Me
O
O
OH



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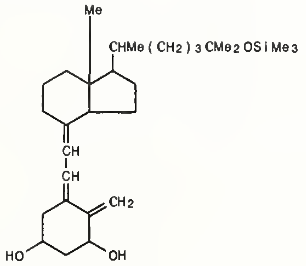
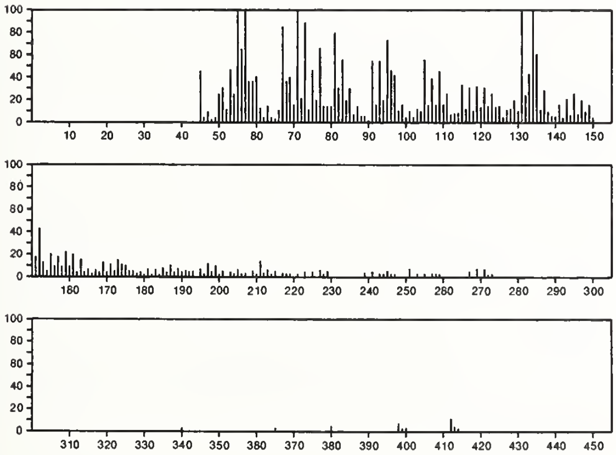
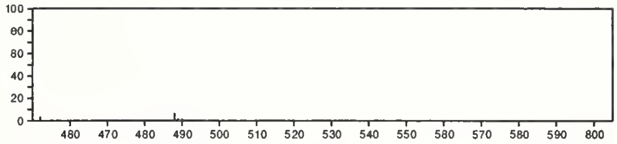
488 $C_{30}H_{52}O_3Si$ 55759-94-9
9,10-Secocholesta-5,7,10(19)-triene-1,3-diol, 25-[(trimethylsilyl)oxy]-, (3β,5Z,7E)-


Me
CHMe (CH2) 3 CMe2 OSi Me3
CH
CH
CH2
HO
OH





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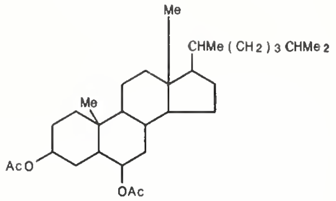
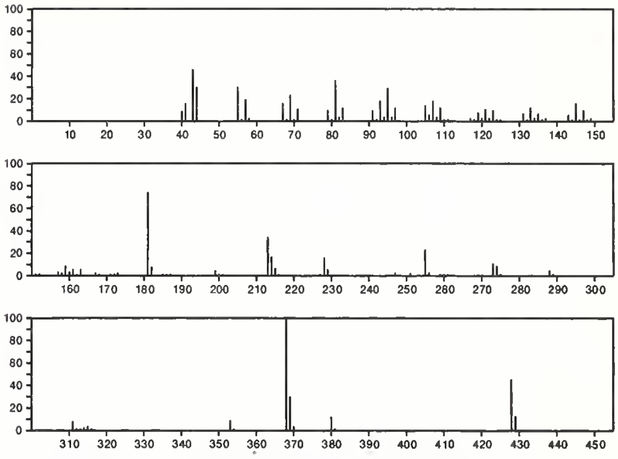
488 $C_{31}H_{52}O_4$ 3514-28-1
Cholestane-3,6-diol, diacetate, (3β,5α,6α)-


Me
CHMe (CH2) 3 CHMe2
Me
AcO
OAc



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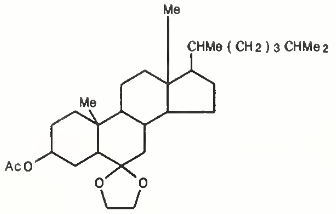
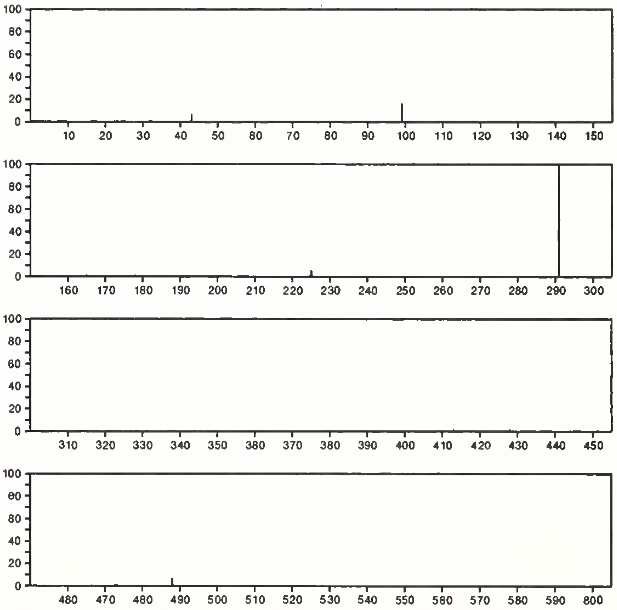
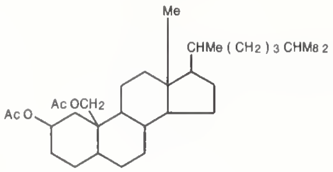
488 $C_{31}H_{52}O_4$ 19518-70-8
Cholestan-6-one, 3-(acetyloxy)-, cyclic 1,2-ethanediyl acetal, (3β,5α)-

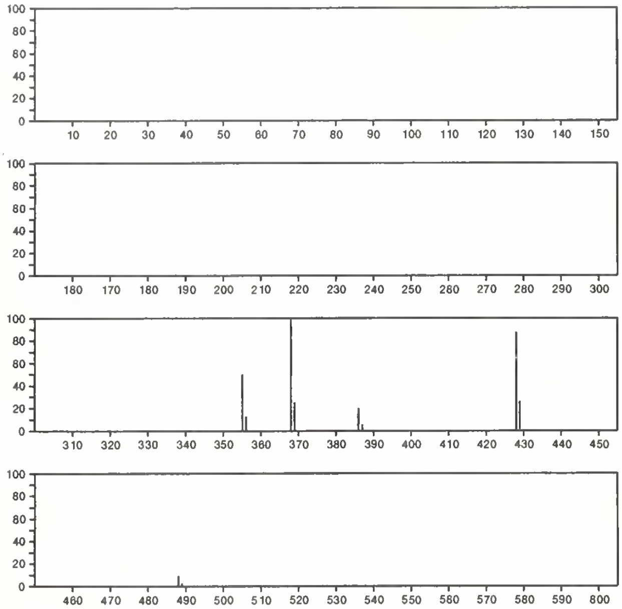

Me
CHMe (CH2) 3 CHMe2
Me
AcO
O
O



488 $C_{31}H_{52}O_4$ 28809-56-5

5α-Cholestane-2α,19-diol, diacetate


Me
CHMe (CH2) 3 CHMe 2
Ac OCH2
Ac O



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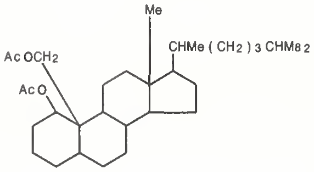
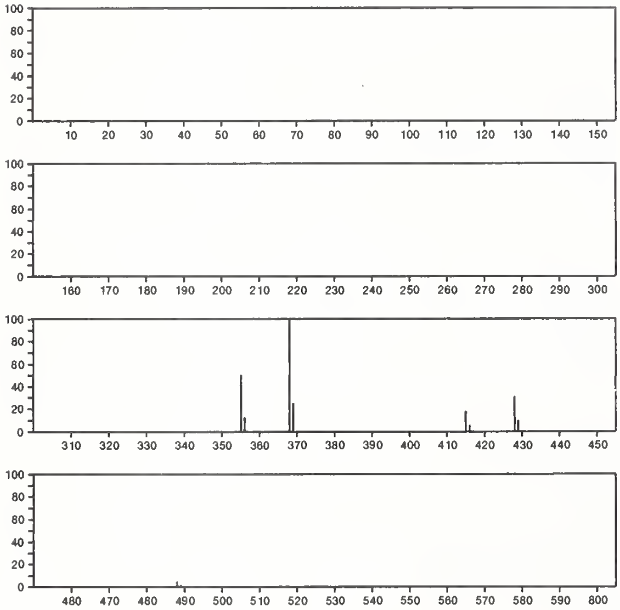
488 $C_{31}H_{52}O_4$ 28809-57-6

5α-Cholestane-1α,19-diol, diacetate


Me
CHMe (CH2) 3 CHMe 2
Ac OCH2
Ac O



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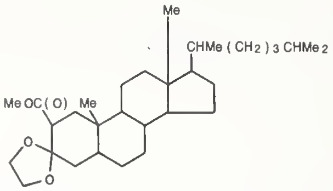
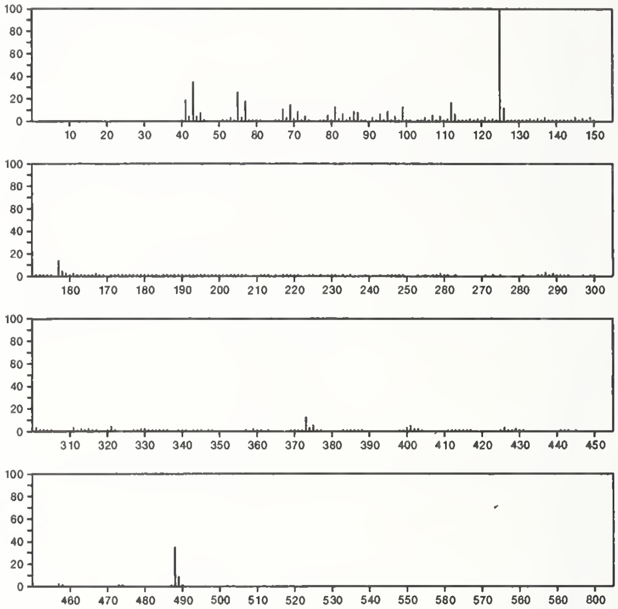
488 $C_{31}H_{52}O_4$ 54498-63-4

Cholestane-2-carboxylic acid, 3,3-[1,2-ethanediylbis(oxy)]-, methyl ester, (2β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me OC(O)
Me
O
O



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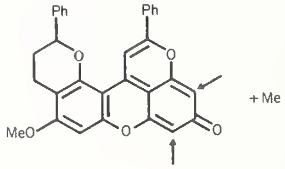
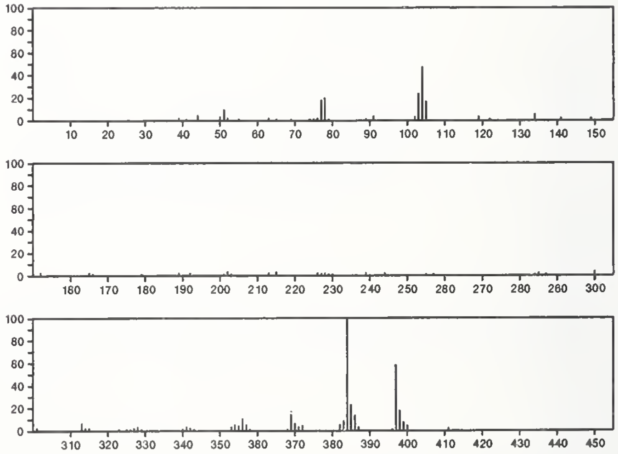
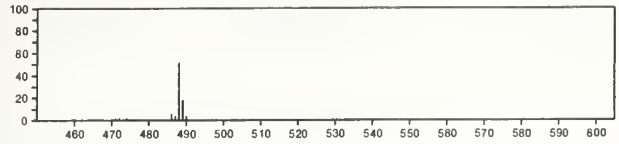
488 $C_{32}H_{24}O_5$ 56282-26-9

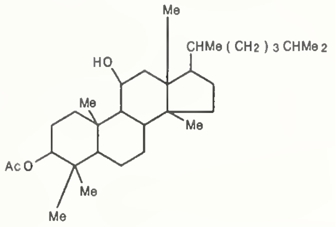
2*H*,9*H*-Dipyrano[2,3-*a*:2',3',4'-*kl*]xanthen-9-one, 3,4-dihydro-5-methoxy-8(*or* 10)-methyl-2,12-diphenyl-

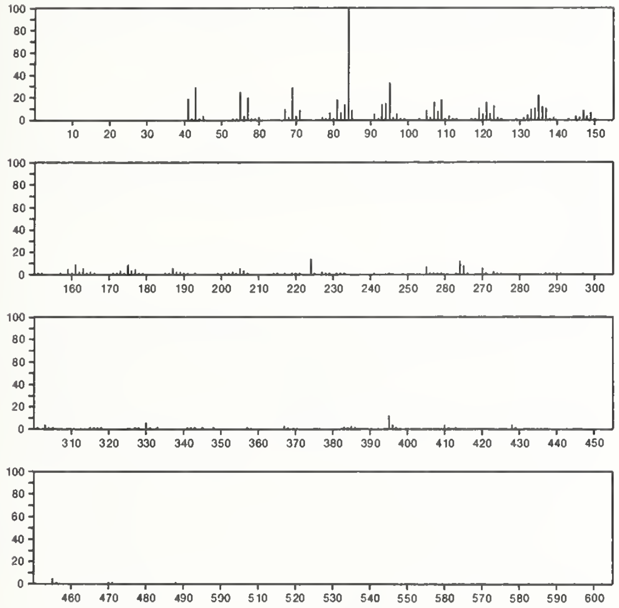

Ph
Ph
O
O
MeO
O
O
+ Me



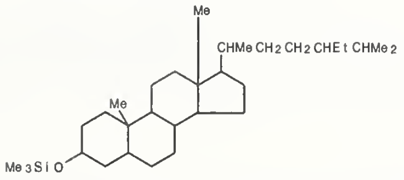


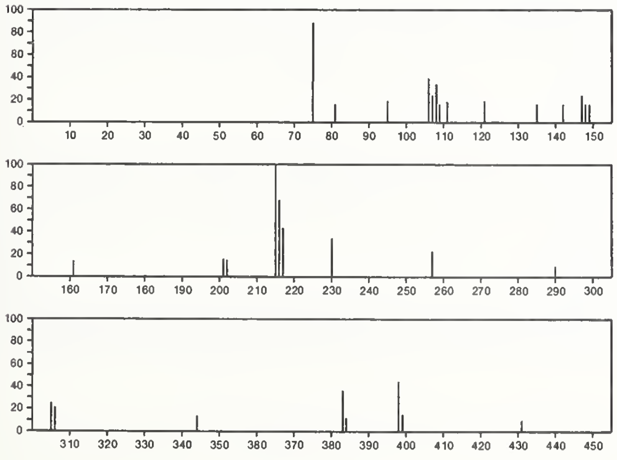
488 $C_{32}H_{56}O_3$ 28328-14-5
Lanostane-3β,11β-diol, 3-acetate

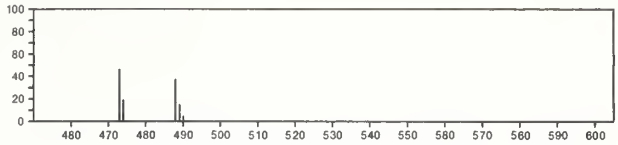

Me
CHMe (CH2) 3 CHMe 2
HO
Me
Me
AcO
Me
Me



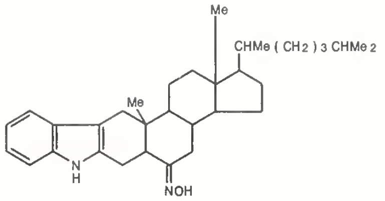
488 $C_{32}H_{60}OSi$ 55493-85-1
Silane, trimethyl[[(3β,5α)-stigmastan-3-yl]oxy]-

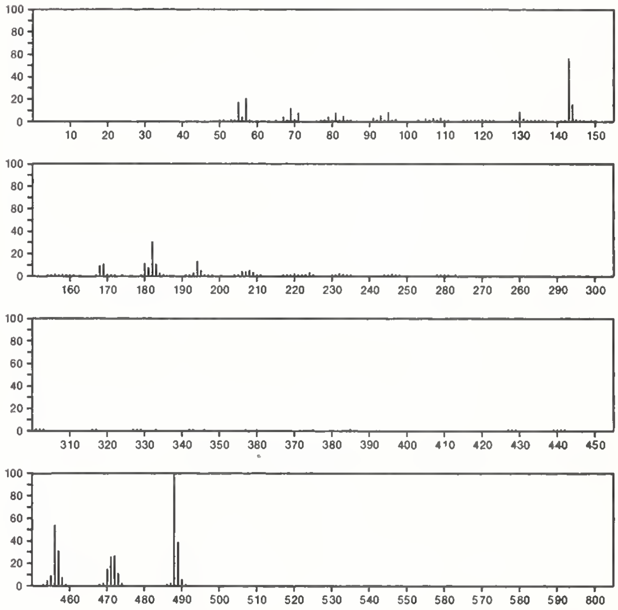

Me
CHMe CH2 CH2 CHE t CHMe 2
Me
Me 3 S i O



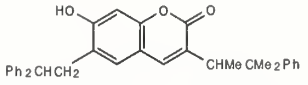


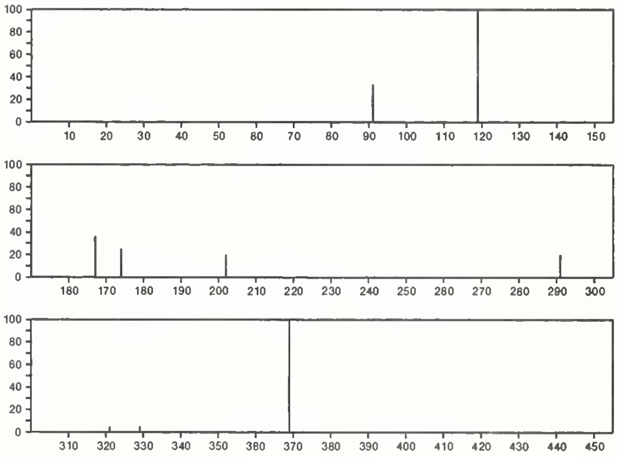
488 $C_{33}H_{48}N_2O$ 34535-64-3
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, oxime, (5α)-

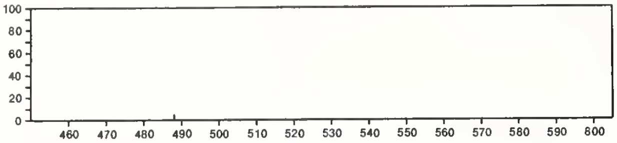

Me
CHMe (CH2) 3 CHMe 2
Me
N
H
NOH



488 $C_{34}H_{32}O_3$ 39081-74-8
2*H*-1-Benzopyran-2-one, 3-(1,2-dimethyl-2-phenylpropyl)-6-(2,2-diphenylethyl)-7-hydroxy-


HO
O
O
Ph 2 CHCH2
CHMe CMe 2 Ph





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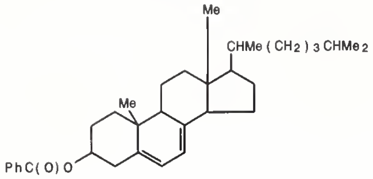
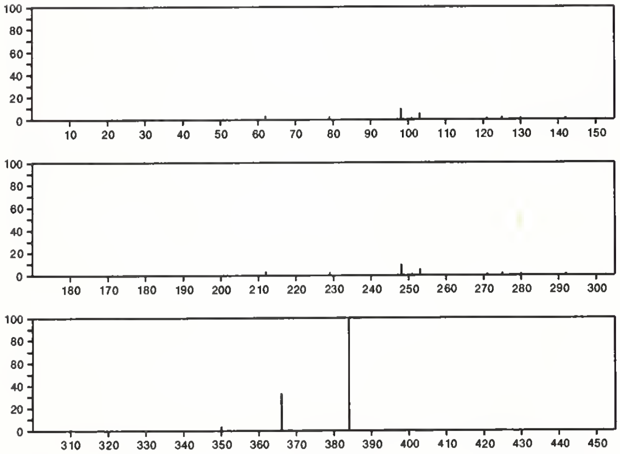
488 $C_{34}H_{48}O_2$ 1182-06-5

Cholesta-5,7-dien-3-ol, benzoate, (3β)-


Me
CHMe (CH2) 3 CHMe 2
Me
PhC(O) O



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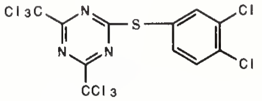
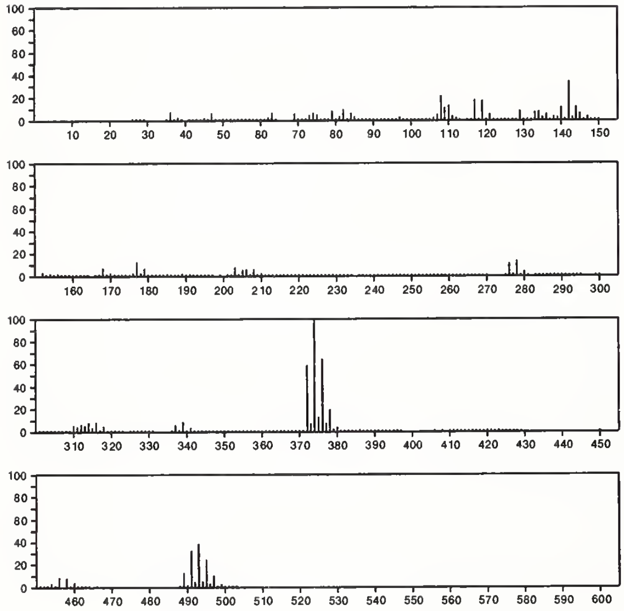
489 $C_{11}H_3Cl_8N_3S$ 24478-10-2

1,3,5-Triazine, 2-[(3,4-dichlorophenyl)thio]-4,6-bis(trichloromethyl)-


Cl 3C
N
N
N
S
Cl
Cl
CCl 3



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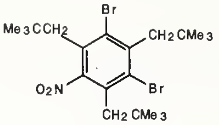
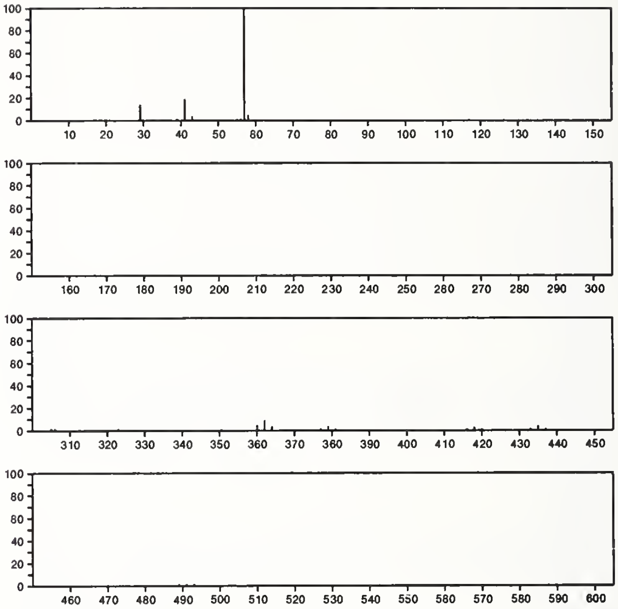
489 $C_{21}H_{33}Br_2NO_2$ 40572-24-5

Benzene, 1,3-dibromo-2,4,6-tris(2,2-dimethylpropyl)-5-nitro-


Br
Me 3 CCH2
CH2 CMe 3
O2 N
Br
CH2 CMe 3



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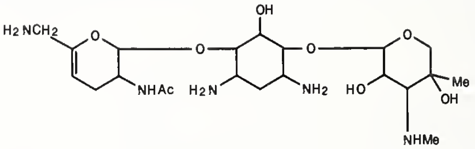
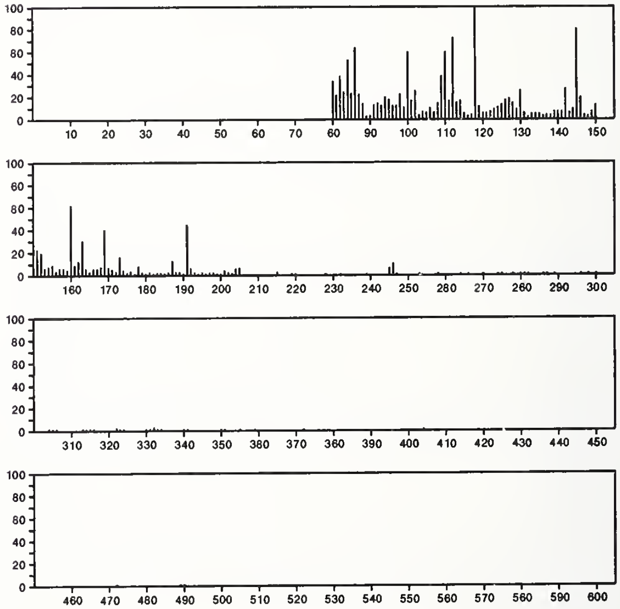
489 $C_{21}H_{39}N_5O_8$ 55649-82-6

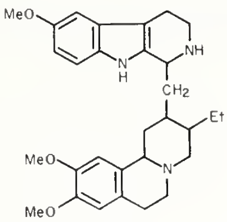
D-Streptamine, 4-*O*-[3-(acetylamino)-6-(aminomethyl)-3,4-dihydro-2*H*-pyran-2-yl]-2-deoxy-6-*O*-[3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl]-, (2*S*-*cis*)-

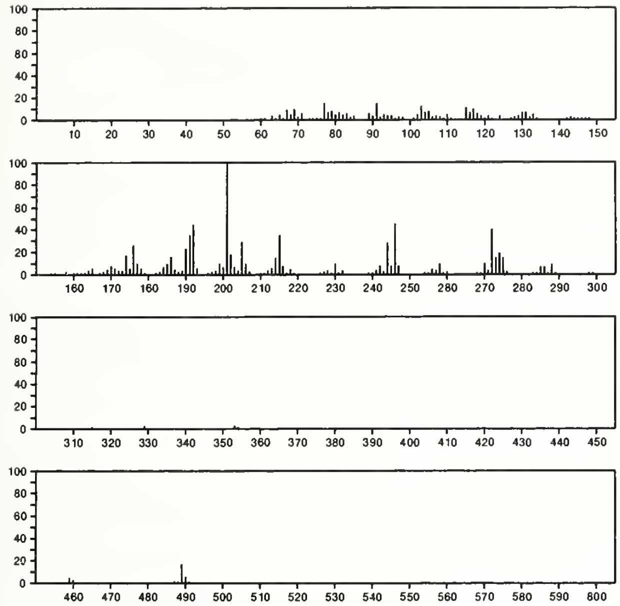

H2 NCH2
O
O
OH
O
O
NHAc
H2 N
NH2
HO
Me
OH
NHMe



489 $C_{30}H_{39}N_3O_3$ 5263-31-0

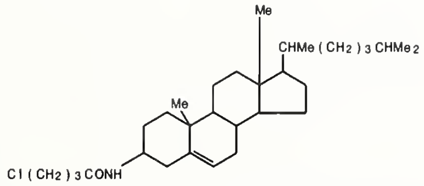
Tubulosan, 8',10,11-trimethoxy-

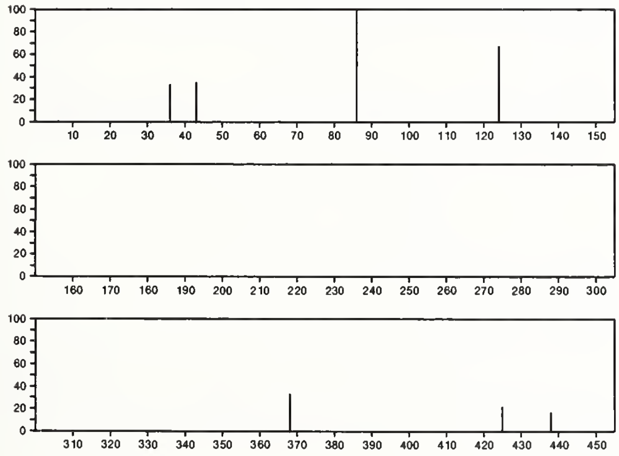

MeO
NH
N
H
CH2
Et
MeO
N
MeO

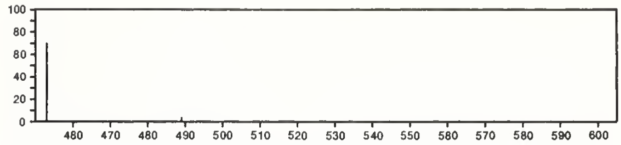


489 $C_{31}H_{52}ClNO$ 38759-54-5

Butanamide, 4-chloro-*N*-[(3*β*)-cholest-5-en-3-yl]-

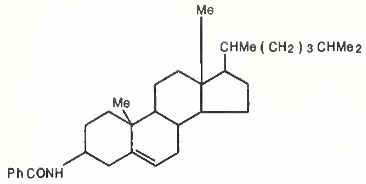

Me
CHMe (CH2) 3 CHMe 2
Me
Cl (CH2) 3 CONH

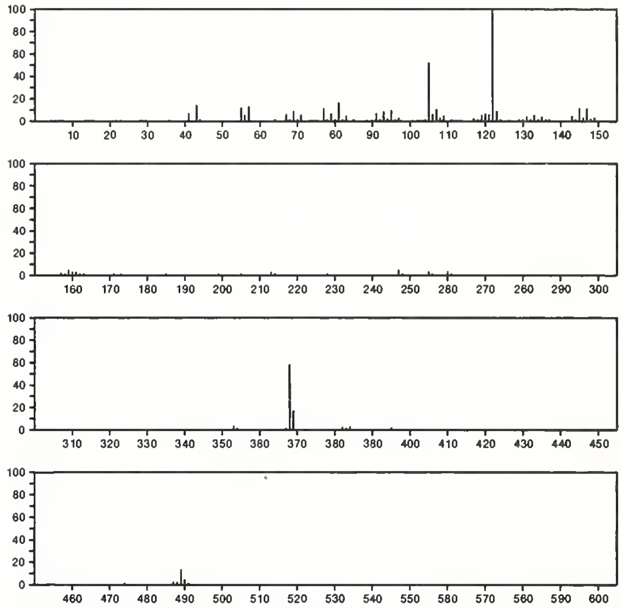




489 $C_{34}H_{51}NO$ 19595-23-4

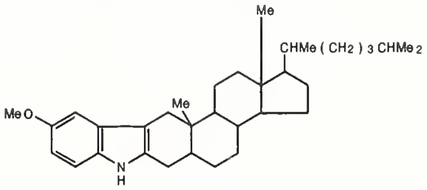
Benzamide, *N*-[(3*β*)-cholest-5-en-3-yl]-

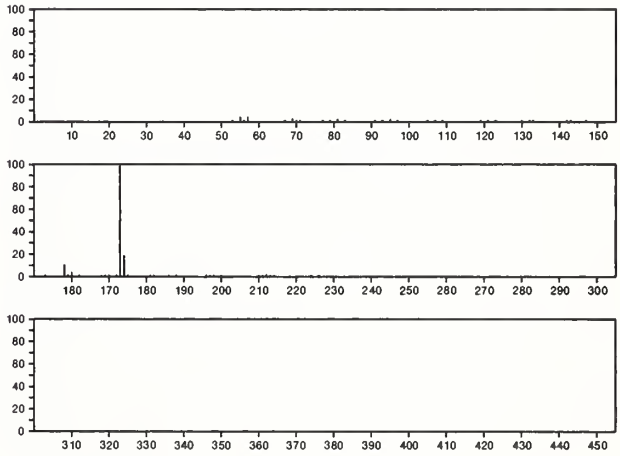

Me
CHMe (CH2) 3 CHMe2
Me
PhCONH

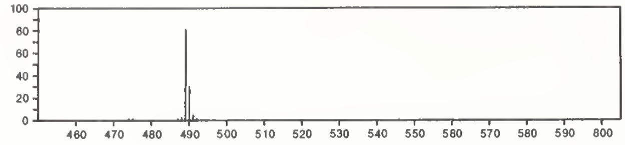


489 $C_{34}H_{51}NO$ 55493-86-2

1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-methoxy-, (5*α*)-

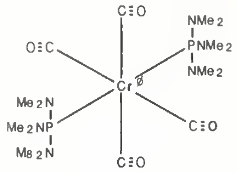

Me
CHMe (CH2) 3 CHMe 2
Me
MeO
N
H

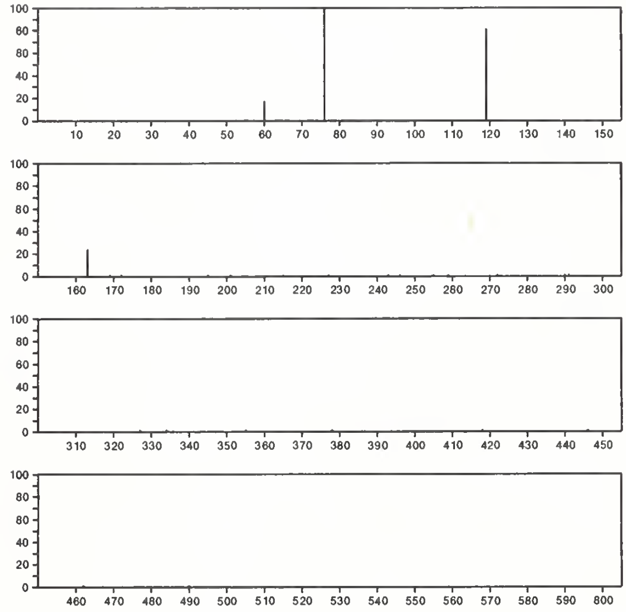




490 $C_{16}H_{36}CrN_6O_4P_2$ 19976-85-3

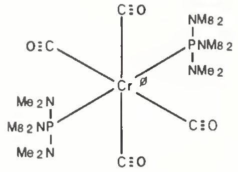
Chromium, tetracarbonylbis(hexamethylphosphorous triamide-*P*)-, (*OC*-6-22)-

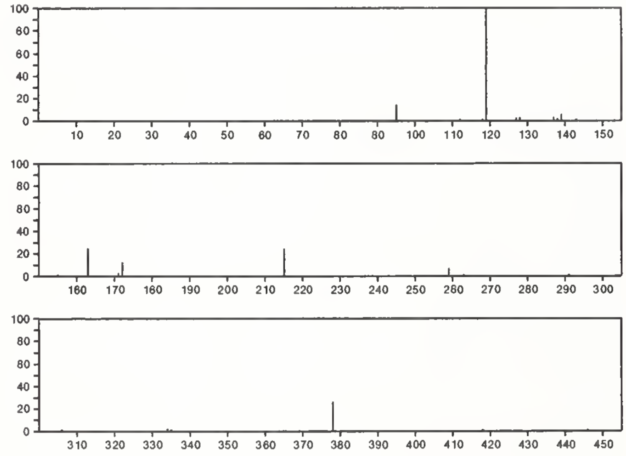

C≡O
O≡C
NMe2
PNMe2
NMe2
Cr
Ø
Me2N
Me2NP
Me2N
C≡O
C≡O

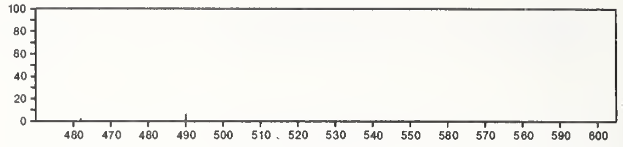


490 $C_{16}H_{36}CrN_6O_4P_2$ 27183-91-1

Chromium, tetracarbonylbis(hexamethylphosphorous triamide)-, *trans*-

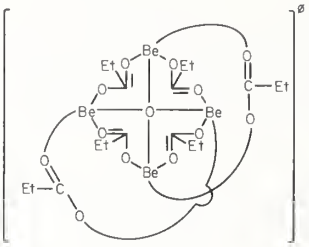

C≡O
O≡C
NMe2
PNMe2
NMe2
Cr
Ø
Me2N
Me2NP
Me2N
C≡O
C≡O

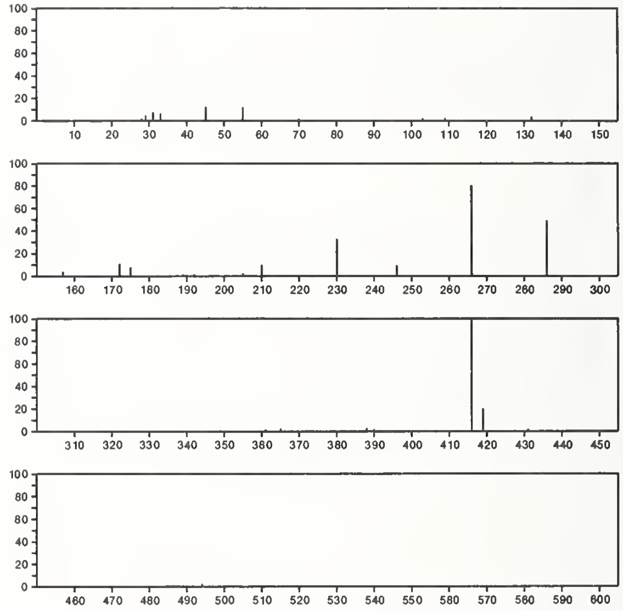




490 $C_{18}H_{30}Be_4O_{13}$ 56377-85-6

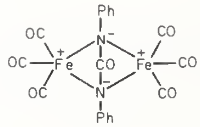
Beryllium, μ_4-oxohexakis[μ-(propanoato-*O*:*O'*)]tetra-

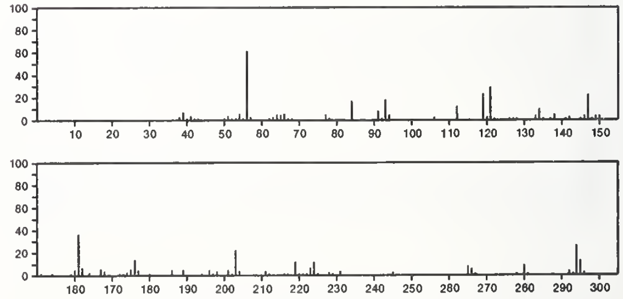

Ø
Be
Et
O
OEt
Be
Be
Be
C
Et
Et
Et
Et—C

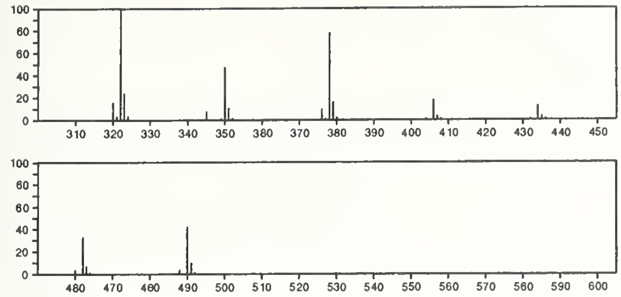


490 $C_{19}H_{10}Fe_2N_2O_7$ 16165-14-3

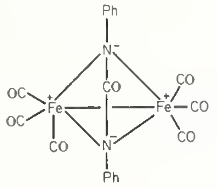
Iron, hexacarbonyl[μ-[*N*,*N'*-diphenylureato(2-)-*N*,*N'*:*N*,*N'*]]di-, (*Fe*-*Fe*)

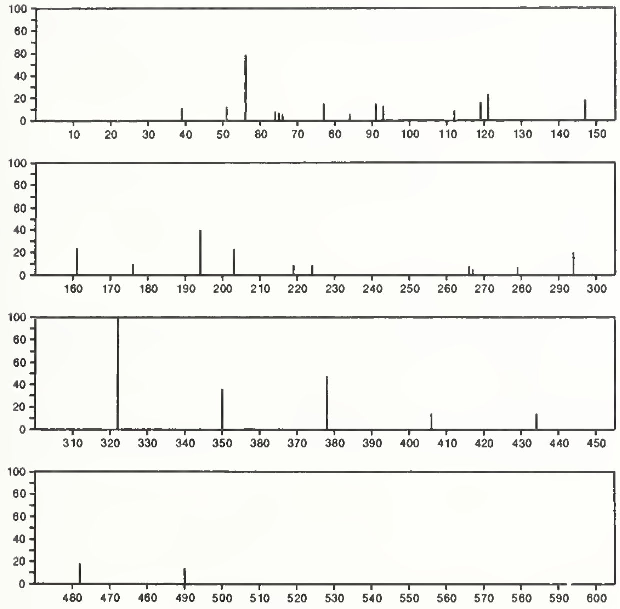

Ph
N
OC
OC
OC
Fe
CO
Fe
CO
CO
CO
N
Ph



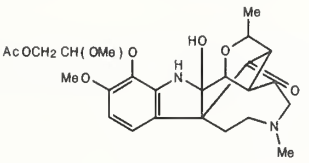


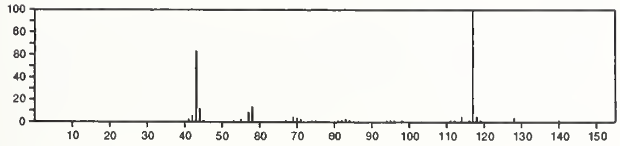
490 $C_{19}H_{10}Fe_2N_2O_7$ 20935-93-7
Iron, hexacarbonyl[μ-[*N*,*N*'-diphenylureato(2-)-*N*,*N*':*N*,*N*']]di-, (*Fe-Fe*)

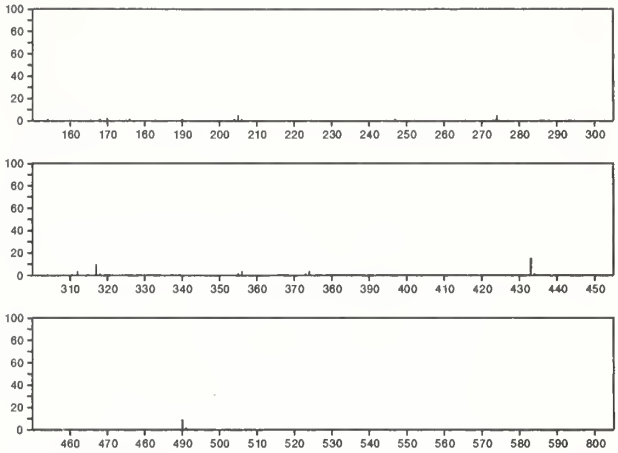

Ph
N
OC
OC
Fe
CO
CO
Fe
CO
CO
CO
N
CO
Ph



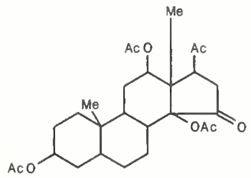
490 $C_{25}H_{34}N_2O_8$ 55283-39-1
3,4-Secocondyfolan-3-one, 12-[2-(acetyloxy)-1-methoxyethoxy]-16,19-epoxy-2-hydroxy-11-methoxy-4-methyl-, [12(*S*),14β,16β,19*R*]-

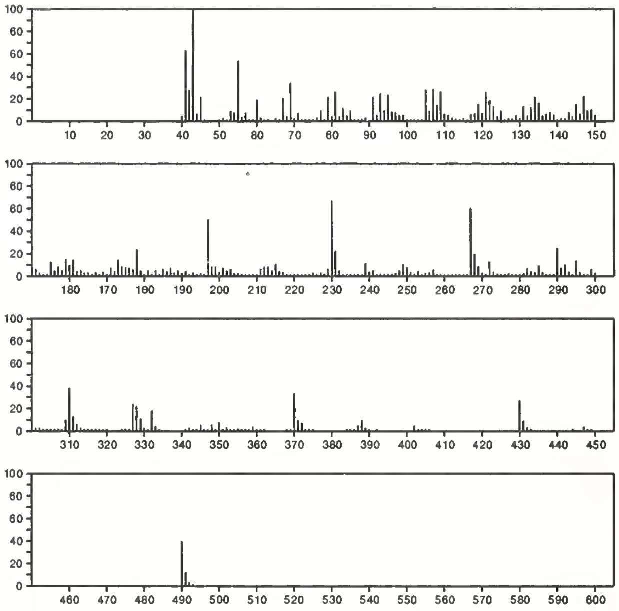

Me
AcOCH2 CH(OMe) O
HO
O
MeO
H
N
O
N
Me



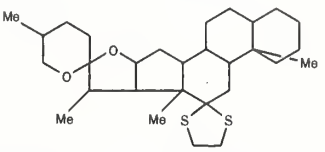


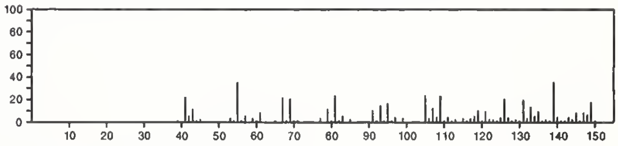
490 $C_{27}H_{38}O_8$ 55493-82-8
Pregnane-15,20-dione, 3,12,14-tris(acetyloxy)-, (3β,5α,12β,14β)-

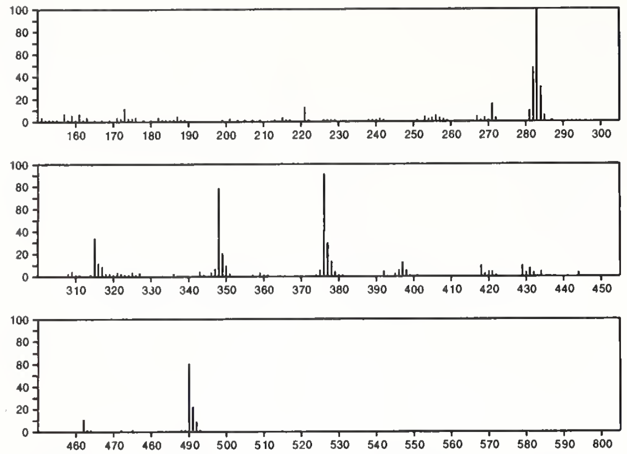

Me
AcO
Ac
Me
OAc
O
AcO



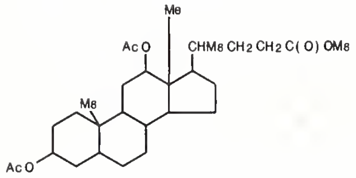
490 $C_{29}H_{46}O_2S_2$ 24742-76-5
5α-Spirostan-12-one, cyclic ethylene mercaptole, (25*R*)-

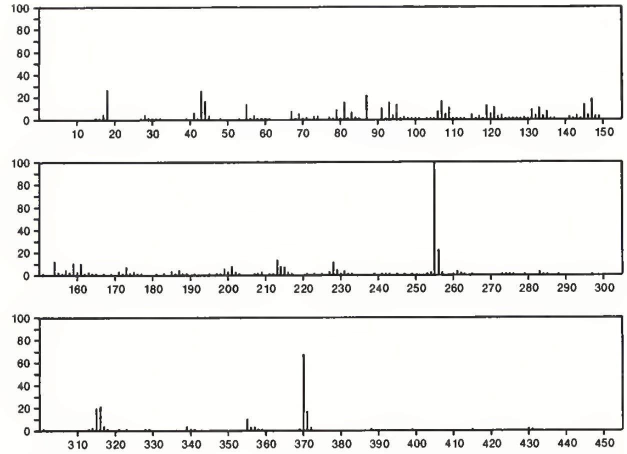

Me
O
O
Me
Me
Me
S
S



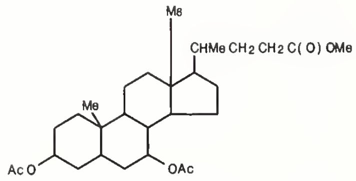


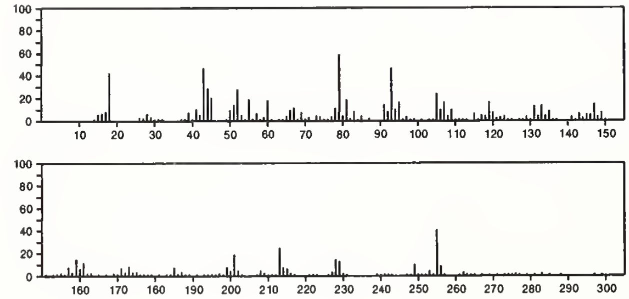
490 $C_{29}H_{46}O_6$ 56085-33-7
Cholan-24-oic acid, 3,12-bis(acetyloxy)-, methyl ester, (3α,12α)-

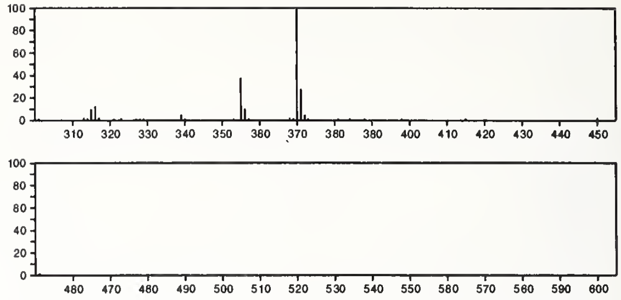

Me
AcO
CHMe CH2 CH2 C(O) OMe
Me
AcO



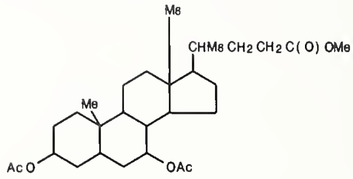
490 $C_{29}H_{46}O_6$ 56085-34-8
Cholan-24-oic acid, 3,7-bis(acetyloxy)-, methyl ester, (3α,7α)-

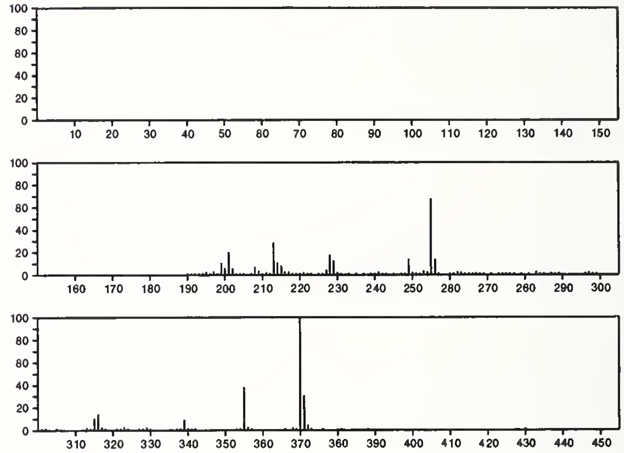

Me
CHMe CH2 CH2 C(O) OMe
Me
AcO
OAc



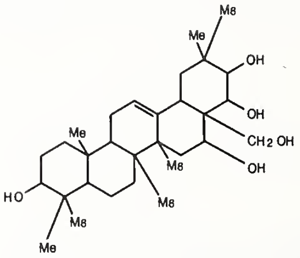


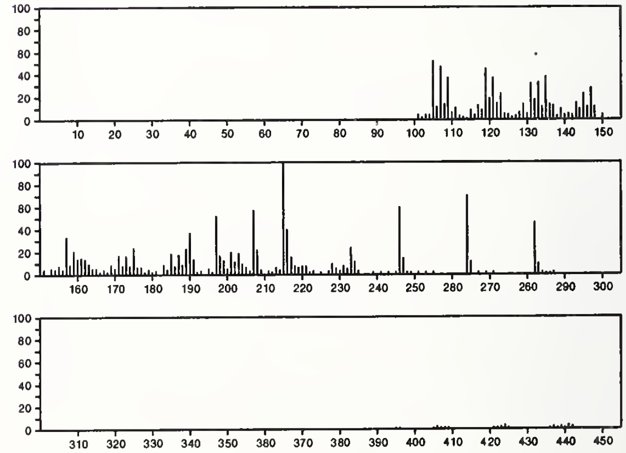
490 $C_{29}H_{46}O_6$ 56085-35-9
Cholan-24-oic acid, 3,7-bis(acetyloxy)-, methyl ester, (3α,7β)-

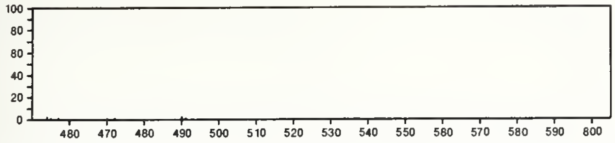

Me
CHMe CH2 CH2 C(O) OMe
Me
AcO
OAc



490 $C_{30}H_{50}O_5$ 13844-01-4
Olean-12-ene-3,16,21,22,28-pentol, (3β,16α,21β,22α)-


Me
Me
OH
OH
CH2 OH
OH
Me
Me
Me
HO
Me
Me





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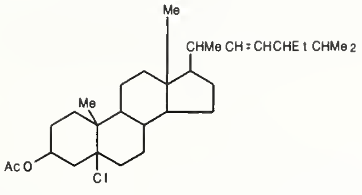
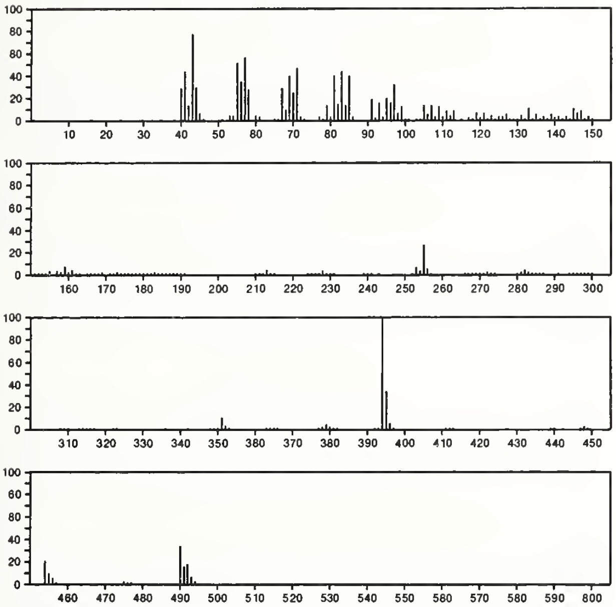
490 $C_{31}H_{51}ClO_2$ 55724-18-0
Stigmast-22-en-3-ol, 5-chloro-, acetate, (3β,5α,22E)-


Me
CHMe CH = CHCHEt CHMe 2
Me
AcO
Cl



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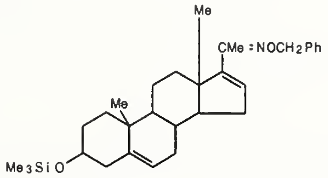
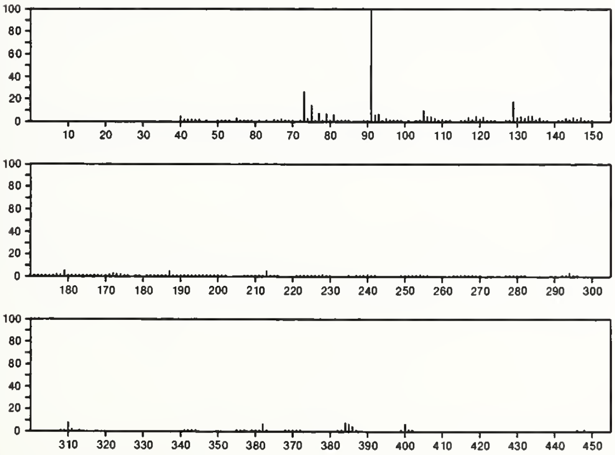
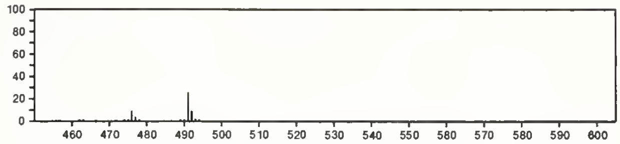
491 $C_{31}H_{45}NO_2Si$ 57325-71-0
Pregna-5,16-dien-20-one, 3-[(trimethylsilyl)oxy]-, O-(phenylmethyl)oxime, (3β)-


Me
CMe = NOCH2 Ph
Me
Me3Si O





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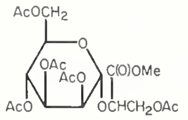
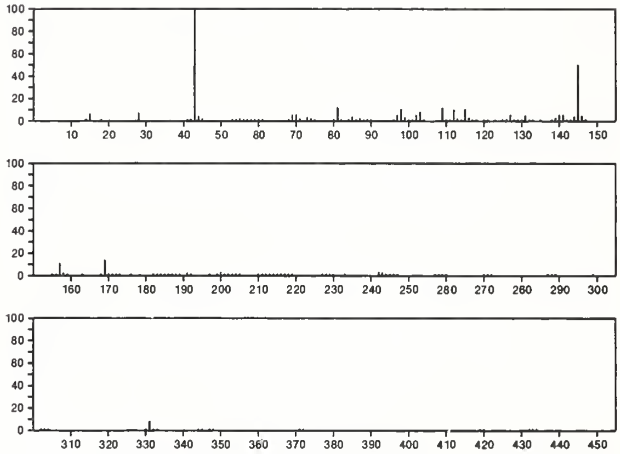
492 $C_{20}H_{28}O_{14}$ 55493-88-4
Propanoic acid, 3-(acetyloxy)-2-[(2,3,4,6-tetra-O-acetyl-α-D-mannopyranosyl)oxy]-, methyl ester, (R)-


AcOCH2
O
OAc
AcO
C(O)OMe
AcO
OCHCH2OAc



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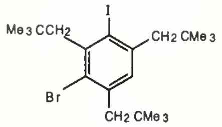
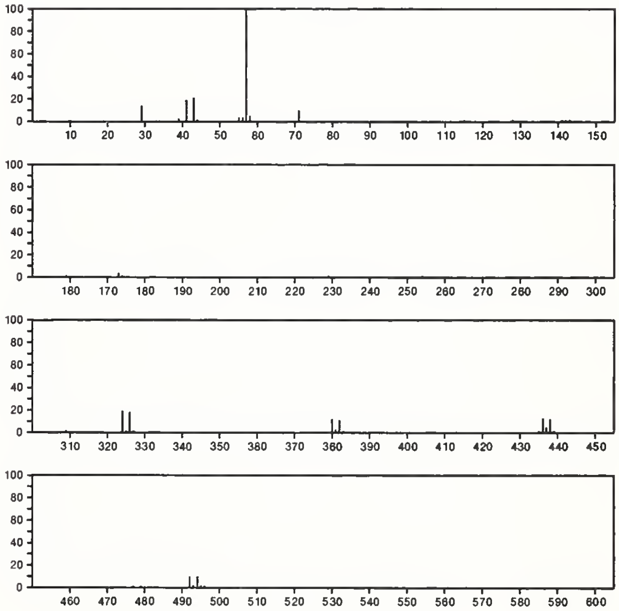
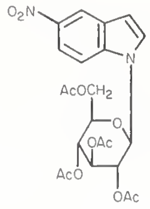
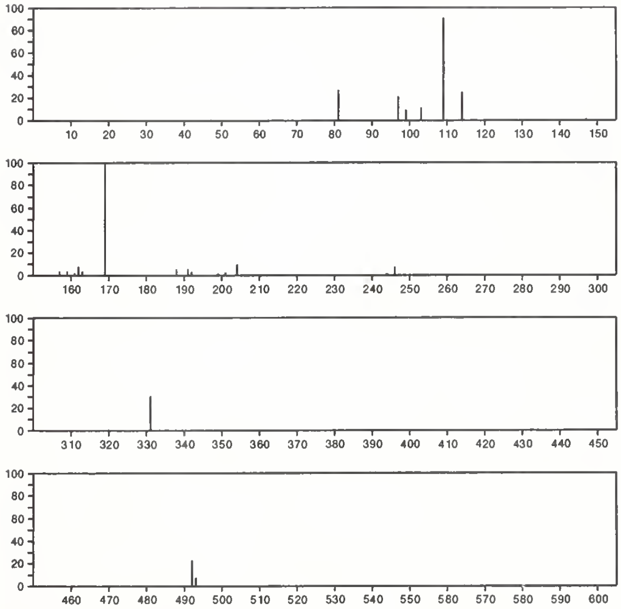
492 $C_{21}H_{34}BrI$ 25347-09-5
Benzene, 2-bromo-1,3,5-tris(2,2-dimethylpropyl)-4-iodo-


I
Me3 CCH2
CH2 CMe3
Br
CH2 CMe3

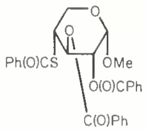


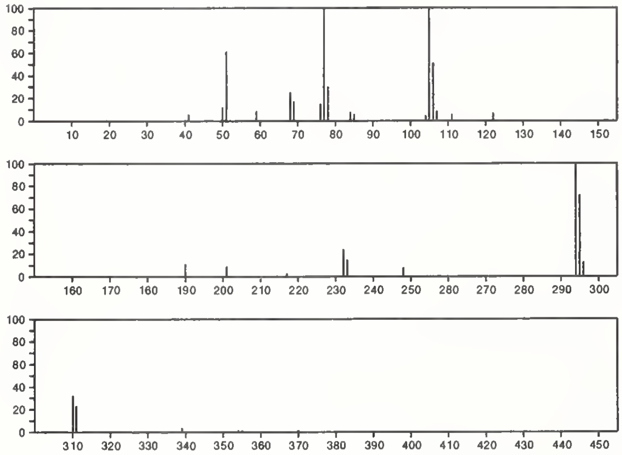
492 $C_{22}H_{24}N_2O_{11}$ 29742-55-0
1*H*-Indole, 5-nitro-1-(2,3,4,6-tetra-*O*-acetyl-*β*-D-glucopyranosyl)-

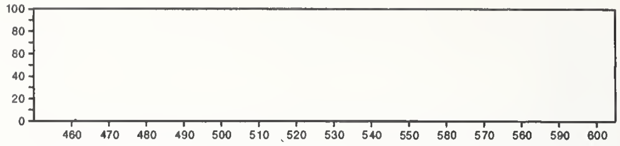

O2N
N
AcOCH2
O
OAc
AcO
OAc



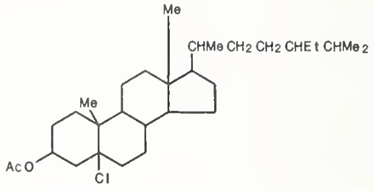
492 $C_{27}H_{24}O_7S$ 15076-96-7
Xylopyranoside, methyl 4-thio-, tribenzoate, *α*-D-

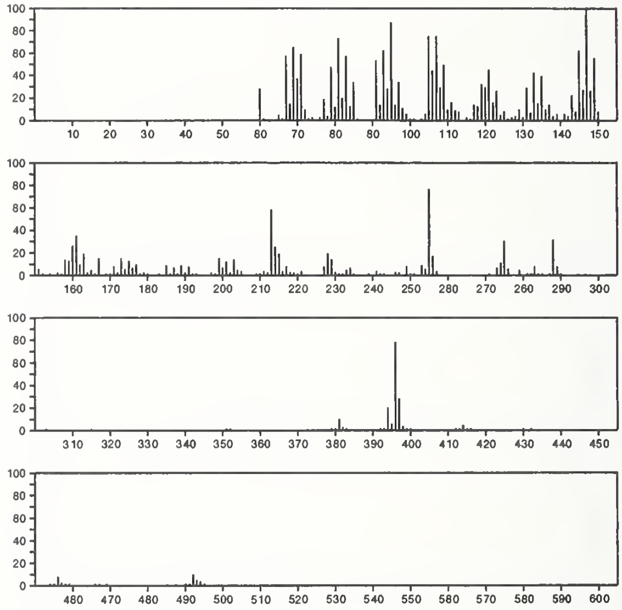

O
O
Ph(O)CS
OMe
O(O)CPh
C(O)Ph





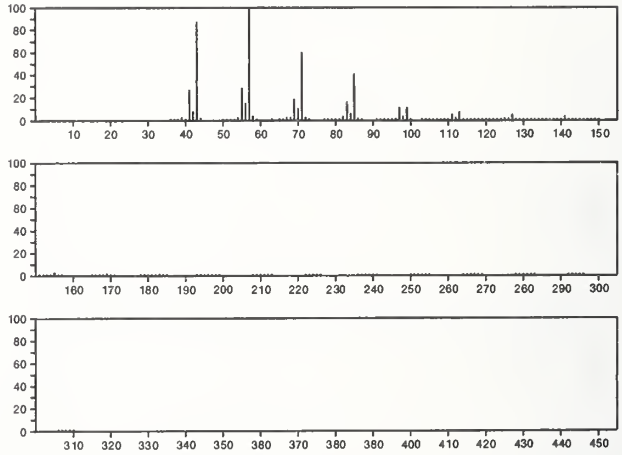
492 $C_{31}H_{53}ClO_2$ 55724-19-1
Stigmastan-3-ol, 5-chloro-, acetate, (3*β*,5*α*)-


Me
CHMe CH2 CH2 CHE t CHMe 2
Me
AcO
Cl



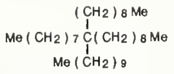
492 $C_{35}H_{72}$ 630-07-9
Pentatriacontane

$Me(CH_2)_{33}Me$

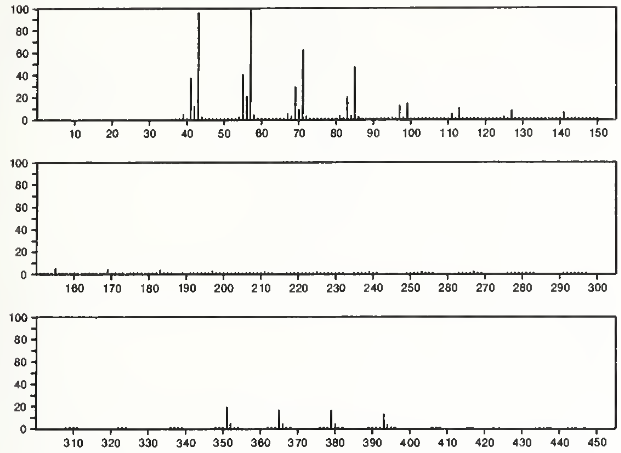


492 $C_{35}H_{72}$ 55470-98-9

Eicosane, 10-heptyl-10-octyl-

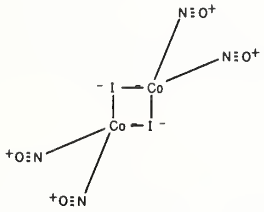


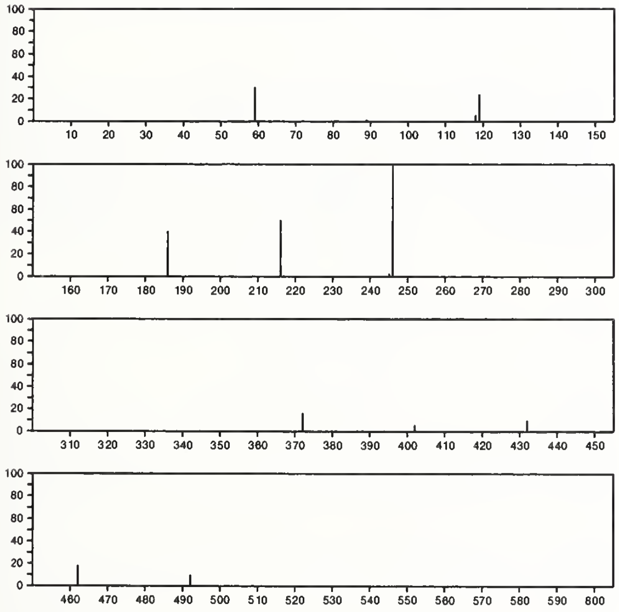
$$\begin{array}{c}(CH_2)_8Me\\ Me(CH_2)_7C(CH_2)_8Me\\ Me(CH_2)_9\end{array}$$



492 $Co_2I_2N_4O_4$ 13859-56-8

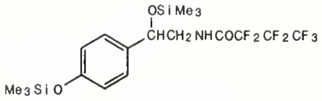
Cobalt, di-*μ*-iodotetranitrosyldi-

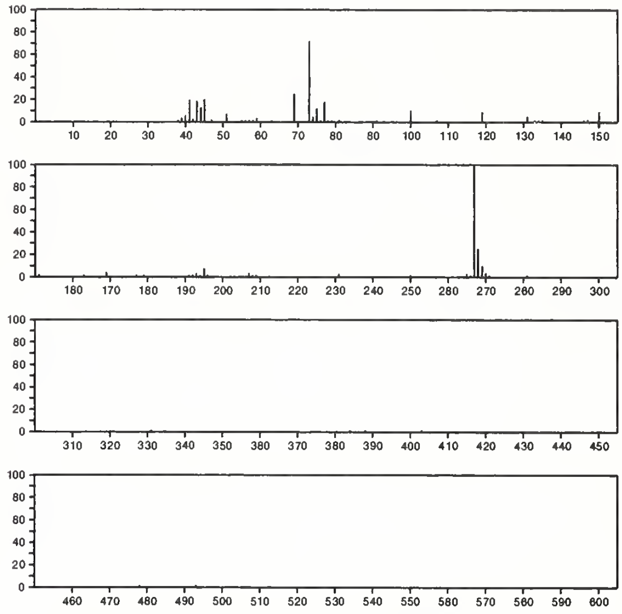

N≡O+
N≡O+
- I
Co
Co
I -
+O≡N
+O≡N



493 $C_{18}H_{26}F_7NO_3Si_2$ 55471-01-7

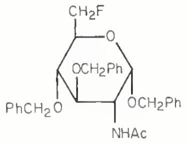
Butanamide, 2,2,3,3,4,4,4-heptafluoro-*N*-[2-[(trimethylsilyl)oxy]-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-

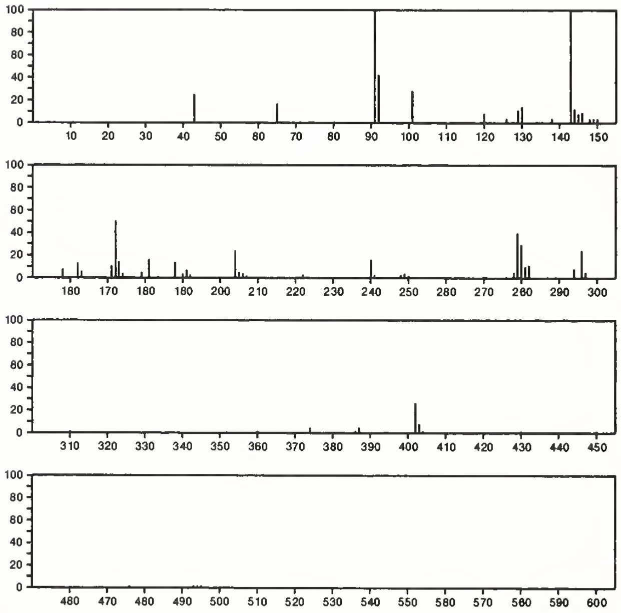

OSiMe3
CHCH2NHCOCF2CF2CF3
Me3SiO



493 $C_{29}H_{32}FNO_5$ 41341-94-0

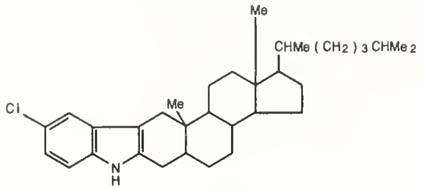
α-D-Glucopyranoside, phenylmethyl 2-(acetylamino)-2,6-dideoxy-6-fluoro-3,4-bis-*O*-(phenylmethyl)-

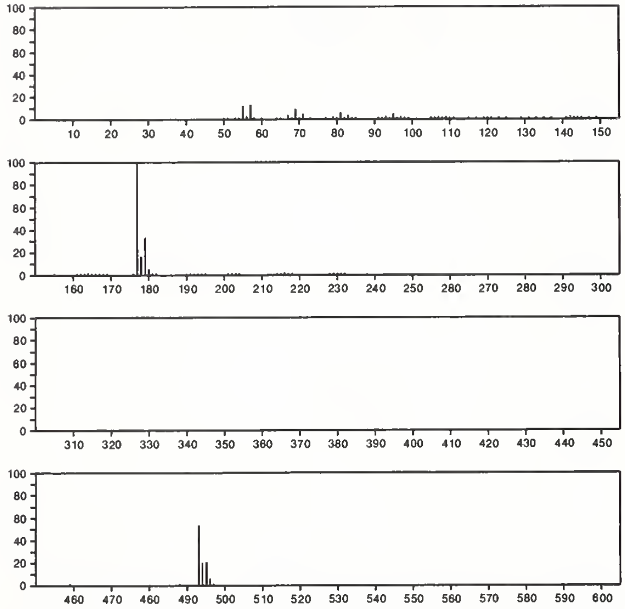

CH2F
O
OCH2Ph
PhCH2O
OCH2Ph
NHAc



493 $C_{33}H_{48}ClN$ 34535-54-1

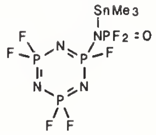
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-chloro-, (5*α*)-

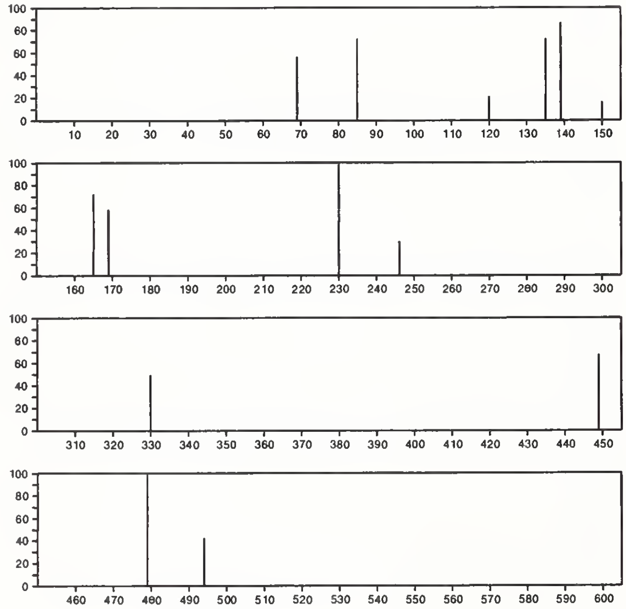

Me
CHMe (CH2) 3 CHMe 2
Cl
Me
N
H



494 $C_3H_9F_7N_4OP_4Sn$ 41006-39-7

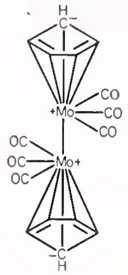
1,3,5,2,4,6-Triazatriphosphorine, 2-[(difluorophosphinyl)(trimethylstannyl)amino]-2,4,4,6,6-pentafluoro-2,2,4,4,6,6-hexahydro-

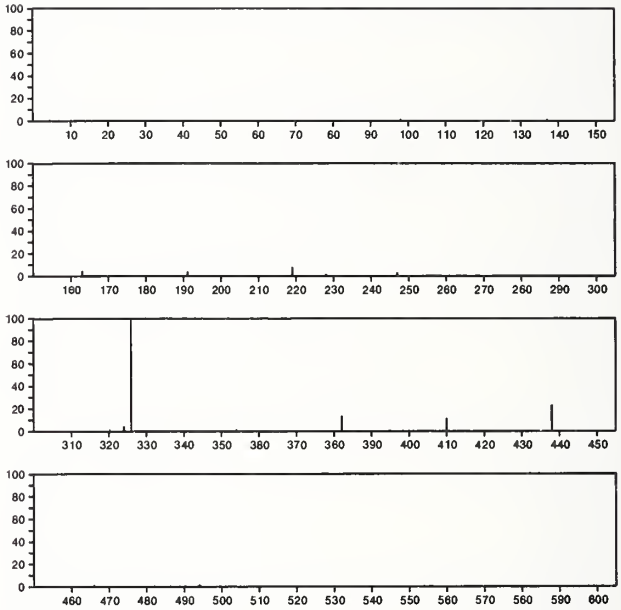

SnMe3
NPF2 =O
F
F
N
P
F
N
N
P
F F



494 $C_{16}H_{10}Mo_2O_6$ 12091-64-4

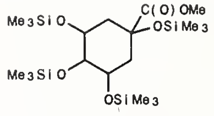
Molybdenum, hexacarbonylbis(*η*⁵-2,4-cyclopentadien-1-yl)di-, (*Mo*-*Mo*)

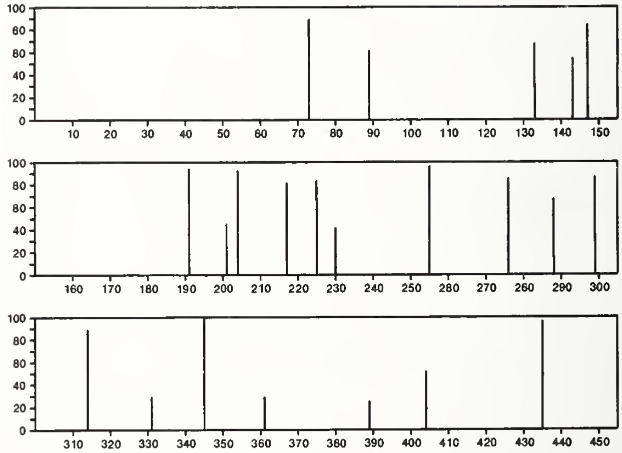

H
C
+Mo
CO
CO
CO
OC
OC
OC
Mo+
C
H

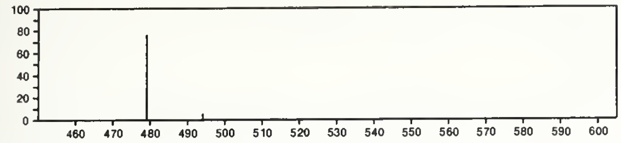


494 $C_{20}H_{46}O_6Si_4$ 50459-27-3

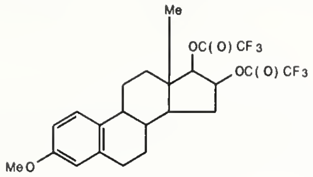
Cyclohexanecarboxylic acid, 1,3,4,5-tetrakis[(trimethylsilyl)oxy]-, methyl ester, [1*S*-(1*α*,3*α*,4*β*,5*β*)]-

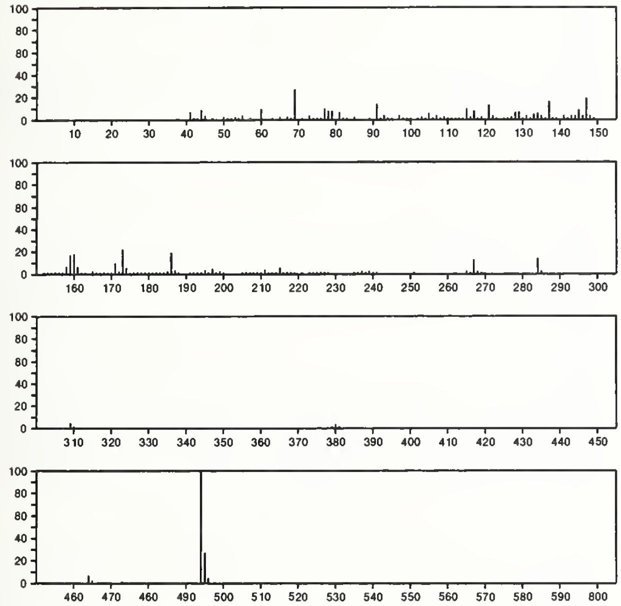

C(O) OMe
Me3SiO
OSiMe3
Me3SiO
OSiMe3



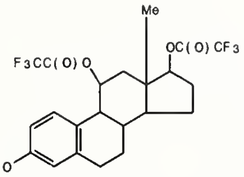


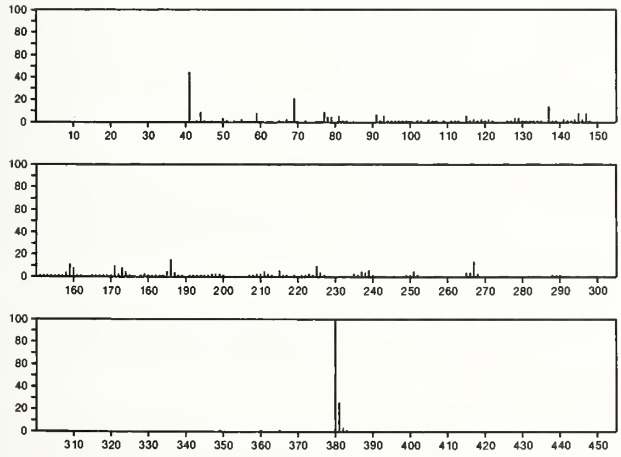
494 $C_{23}H_{24}F_6O_5$ 34210-15-6
Estra-1,3,5(10)-triene-16α,17β-diol, 3-methoxy-, bis(trifluoroacetate)

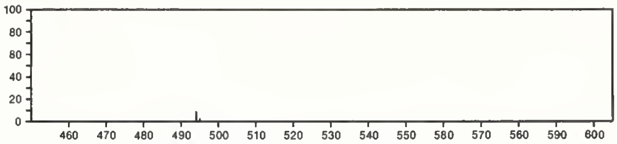

Me
OC(O)CF3
OC(O)CF3
MeO



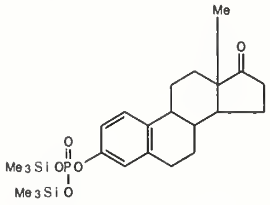
494 $C_{23}H_{24}F_6O_5$ 56588-10-4
Estra-1,3,5(10)-triene-11,17-diol, 3-methoxy-, bis(trifluoroacetate), (11α,17β)-

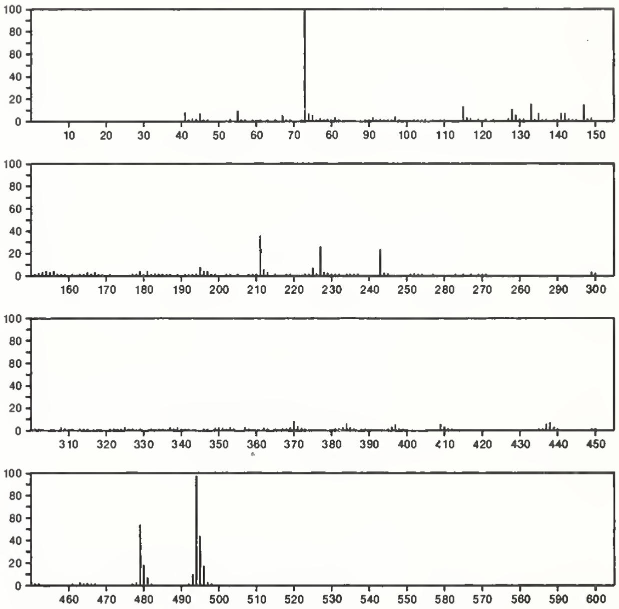

Me
OC(O)CF3
F3CC(O)O
MeO



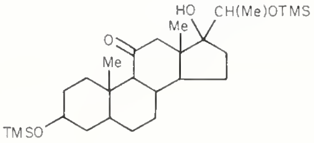


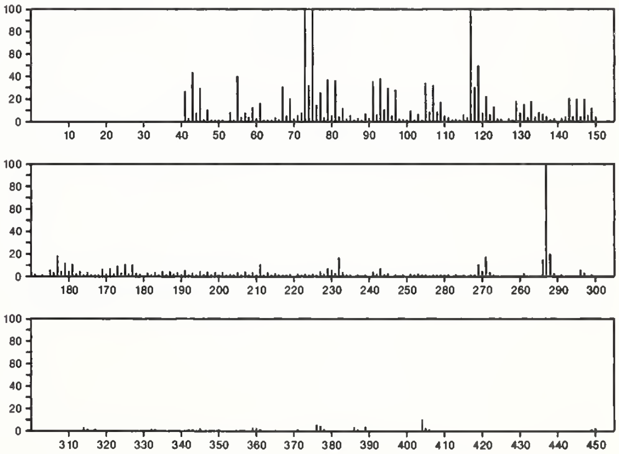
494 $C_{24}H_{39}O_5PSi_2$ 33745-62-9
Estrone, bis(trimethylsilyl) phosphate

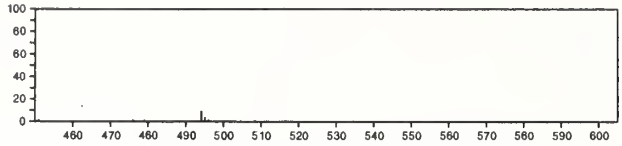

Me
O
O
Me3Si OPO
Me3Si O



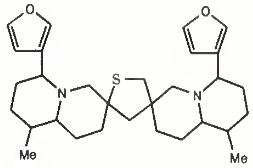
494 $C_{27}H_{50}O_4Si_2$ 51166-36-0
Pregnan-11-one, 17-hydroxy-3,20-bis[(trimethylsilyl)oxy]-, (3α,5β,20*S*)-

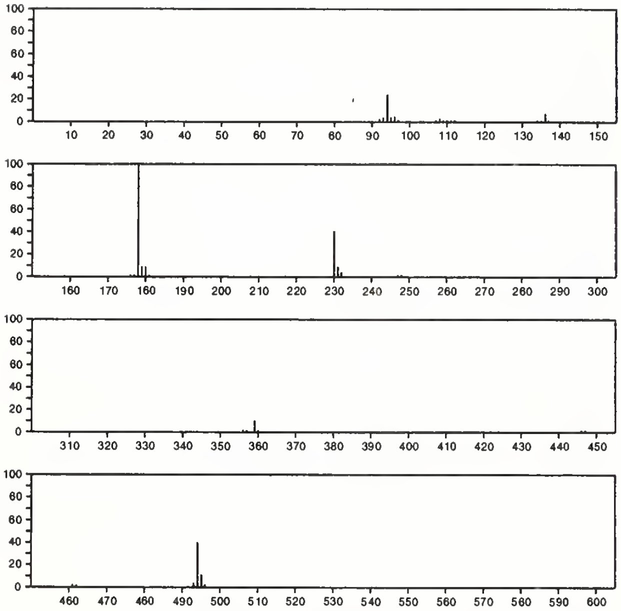

HO CH(Me)OTMS
Me
O
Me
TMSO



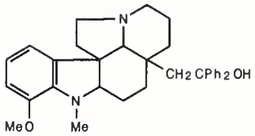


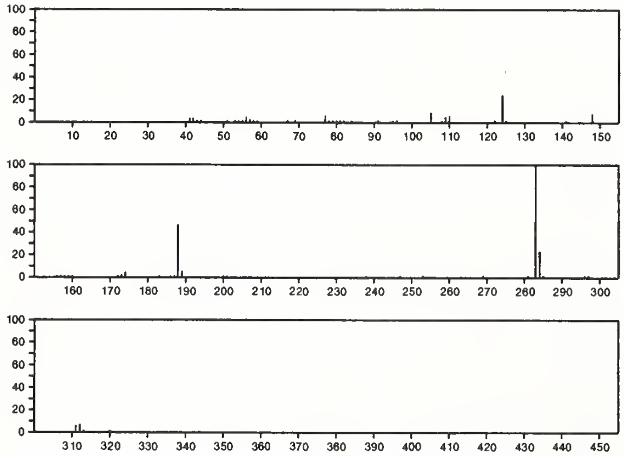
494 $C_{30}H_{42}N_2O_2S$ 30343-72-7
Neothiobinupharidine, (7*S*,13*S*)-

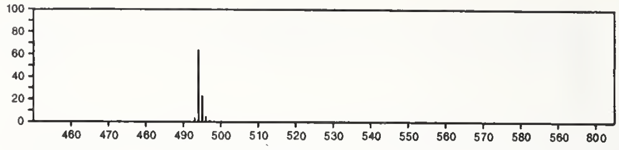




494 $C_{33}H_{38}N_2O_2$ 55103-34-9
Aspidospermidin-21-ol, 17-methoxy-1-methyl-21,21-diphenyl-

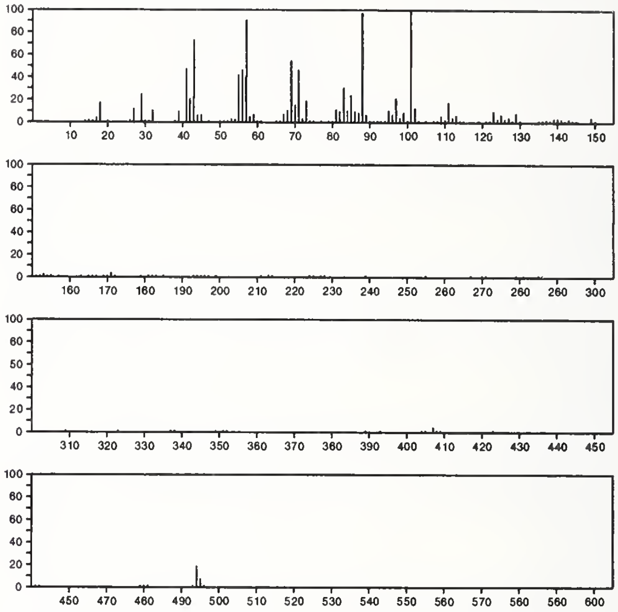






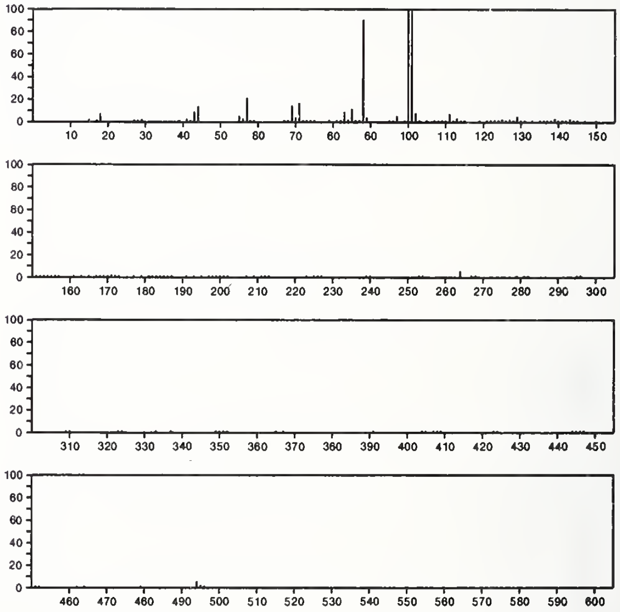
494 $C_{33}H_{66}O_2$ 27829-61-4
Octacosanoic acid, 2,4,6,8-tetramethyl-, methyl ester, (*all*-*R*)-(−)-

$Me(CH_2)_{19}CHMeCH_2CHMeCH_2CHMeCH_2CHMeC(O)OMe$



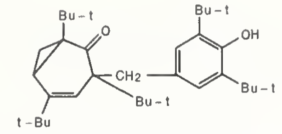
494 $C_{33}H_{66}O_2$ 56282-31-6
Nonacosanoic acid, 2,4,6-trimethyl-, methyl ester

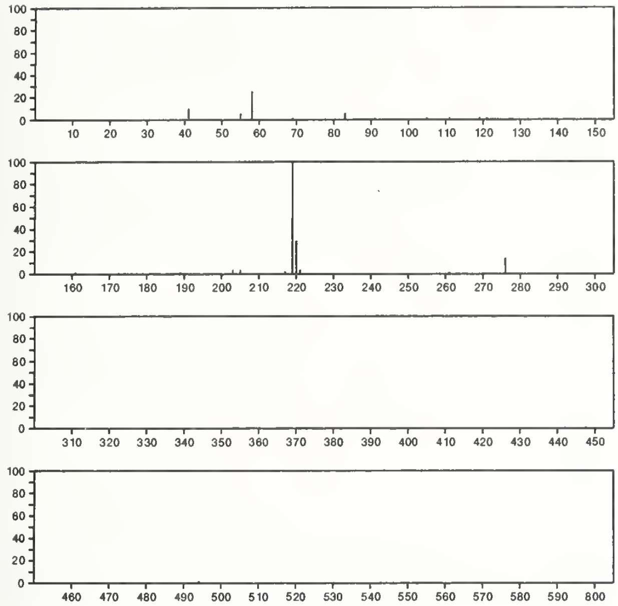
$MeOC(O)CHMeCH_2CHMeCH_2CHMe(CH_2)_{22}Me$



494 $C_{34}H_{54}O_2$ 19719-71-2

4-Norcaren-2-one, 1,3,5-tri-*tert*-butyl-3-(3,5-di-*tert*-butyl-4-hydroxybenzyl)-


Bu-t
O
CH2
Bu-t
OH
Bu-t
Bu-t
t-Bu



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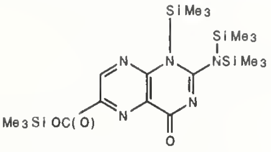
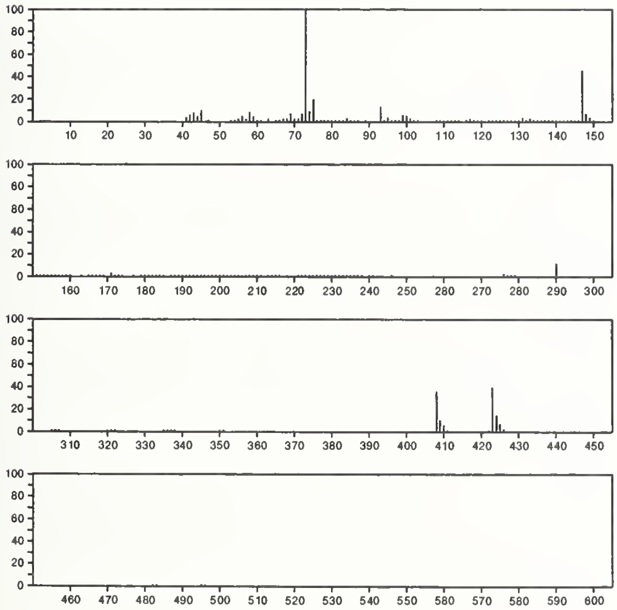
495 $C_{19}H_{37}N_5O_3Si_4$ 55649-41-7

6-Pteridinecarboxylic acid, 2-[bis(trimethylsilyl)amino]-1,4-dihydro-4-oxo-1-(trimethylsilyl)-, trimethylsilyl ester


SiMe3
SiMe3
NSiMe3
N
N
N
N
Me3SiOC(O)
O



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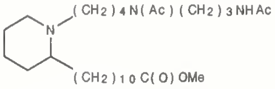
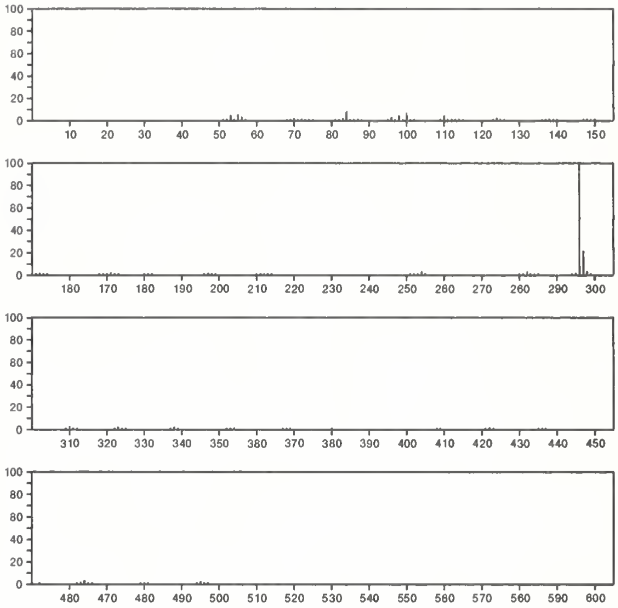
495 $C_{28}H_{53}N_3O_4$ 53602-40-7

2-Piperidineundecanoic acid, 1-[4-[acetyl[3-(acetylamino)propyl]amino]butyl]-, methyl ester, (*R*)-


(CH2)4N(Ac)(CH2)3NHAc
N
(CH2)10C(O)OMe



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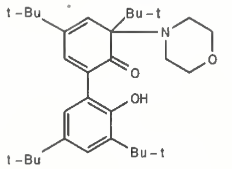
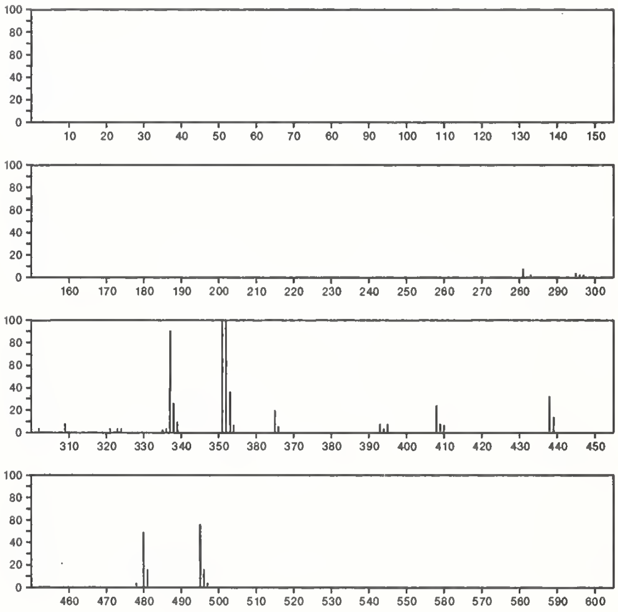
495 $C_{32}H_{49}NO_3$ 26216-84-2

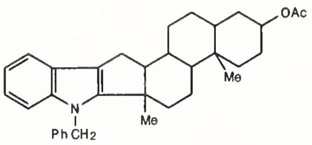
2,4-Cyclohexadien-1-one, 4,6-di-*tert*-butyl-2-(3,5-di-*tert*-butyl-2-hydroxyphenyl)-6-morpholino-

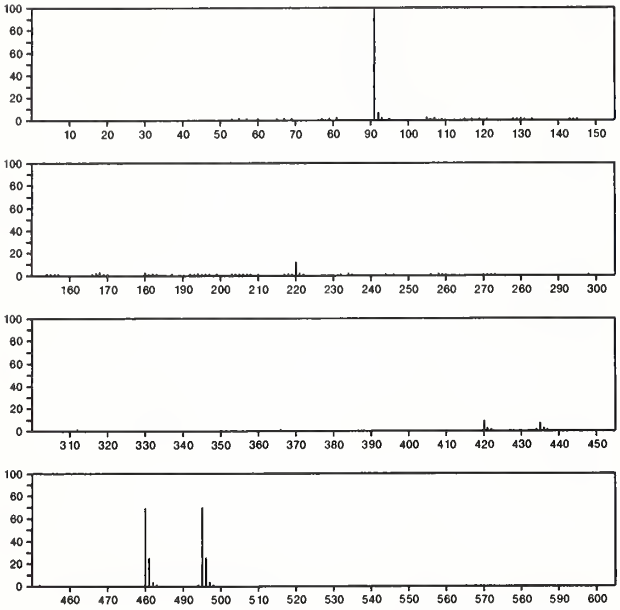

t-Bu
Bu-t
N
O
O
OH
t-Bu
Bu-t



495 $C_{34}H_{41}NO_2$ 55493-87-3

1'*H*-Androst-16-eno[17,16-*b*]indol-3-ol, 1'-(phenylmethyl)-, acetate (ester), $(3\beta,5\alpha)$-





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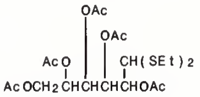
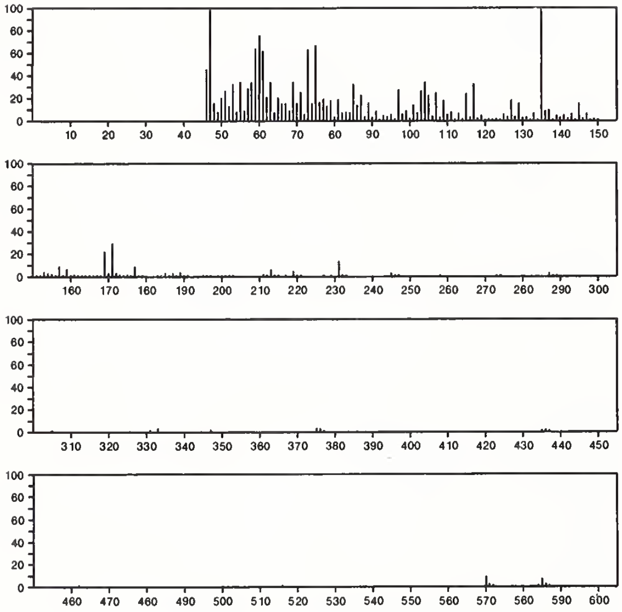
496 $C_{20}H_{32}O_{10}S_2$ 6935-10-0

D-Galactose, diethyl mercaptal, pentaacetate



$$\mathrm{AcOCH_2\overset{AcO}{C}H\overset{OAc}{C}H\overset{OAc}{C}H\overset{CH(SEt)_2}{C}HOAc}$$



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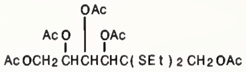
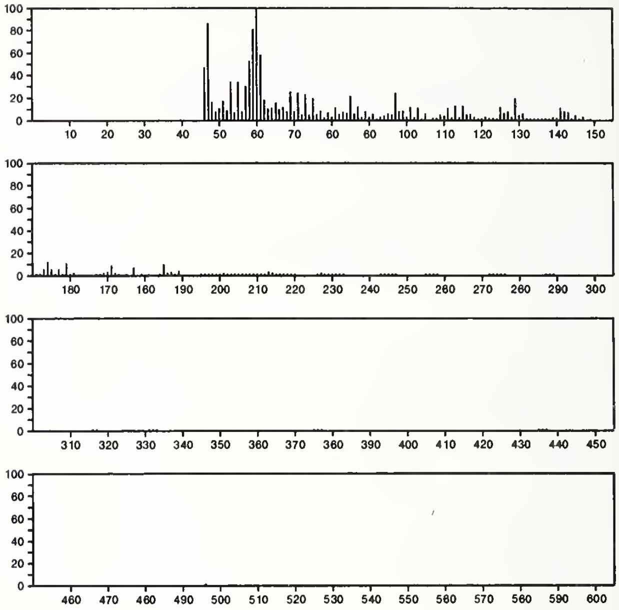
496 $C_{20}H_{32}O_{10}S_2$ 7621-93-4

D-Fructose, diethyl mercaptal, pentaacetate



$$\mathrm{AcOCH_2\overset{AcO}{C}H\overset{OAc}{C}H\overset{OAc}{C}HC(SEt)_2CH_2OAc}$$



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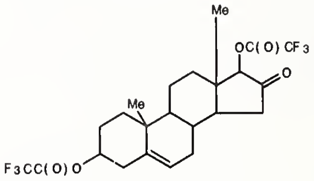
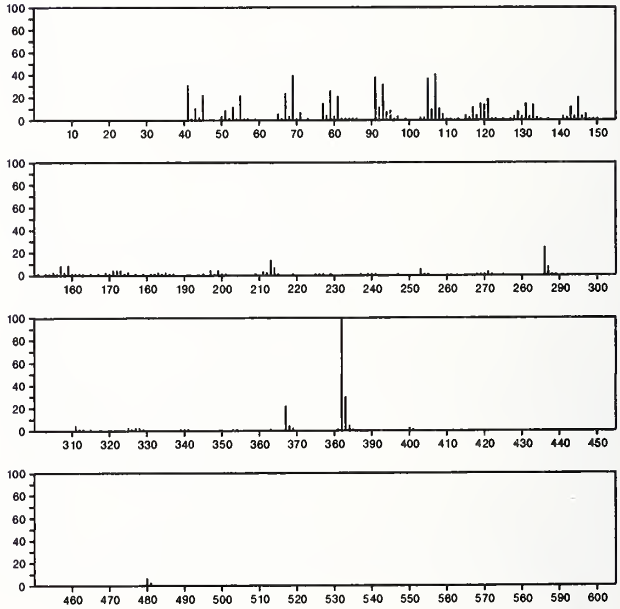
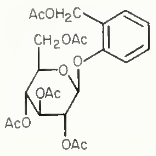
496 $C_{23}H_{26}F_6O_5$ 56438-14-3

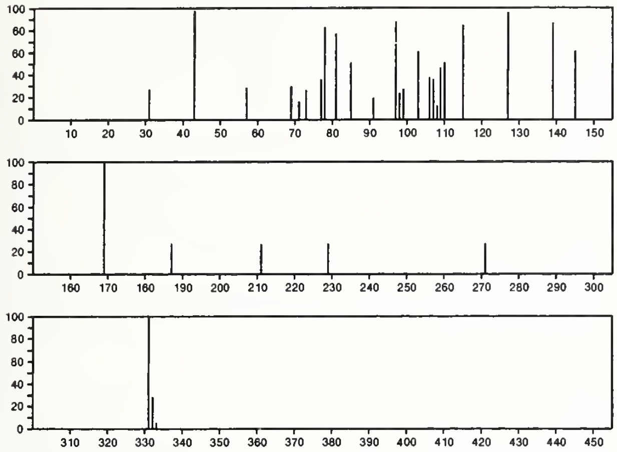
Androst-5-en-16-one, 3,17-bis[(trifluoroacetyl)oxy]-, $(3\beta,17\beta)$-



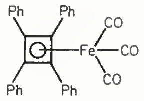


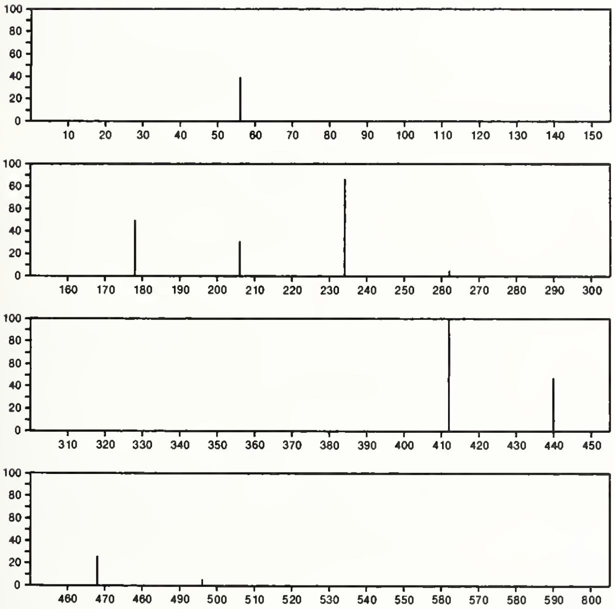
496 $C_{23}H_{28}O_{12}$ 16643-37-1
Salicin, pentaacetate


AcOH2C
CH2OAc
O
O
OAc
AcO
OAc

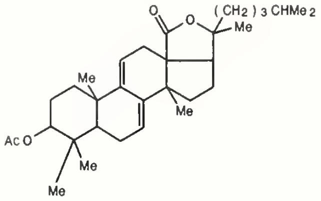


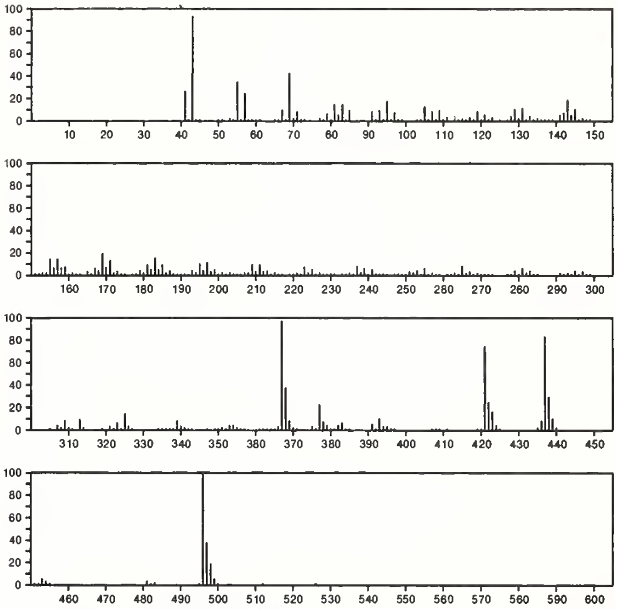
496 $C_{31}H_{20}FeO_3$ 31811-56-0
Iron, tricarbonyl[1,1',1'',1'''-(η^4-1,3-cyclobutadiene-1,2,3,4-tetrayl)tetrakis[benzene]]-


Ph
Ph
Ph
Ph
Fe
CO
CO
CO

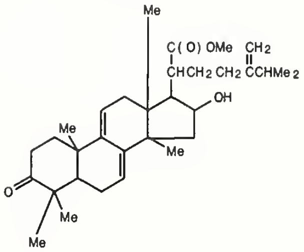


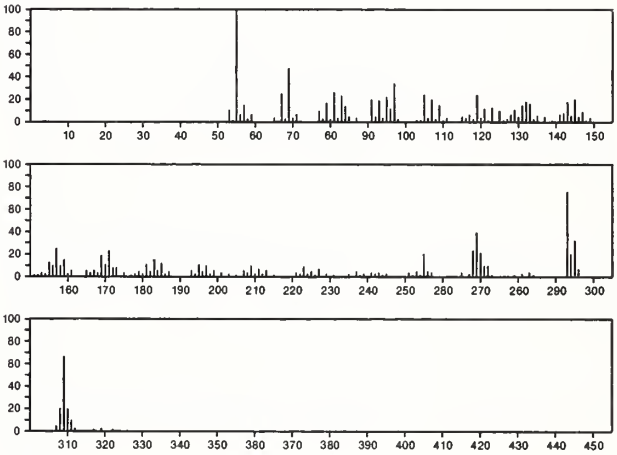
496 $C_{32}H_{48}O_4$ 24041-70-1
Lanosta-7,9(11)-dien-18-oic acid, 3-(acetyloxy)-20-hydroxy-, γ-lactone, (3β)-

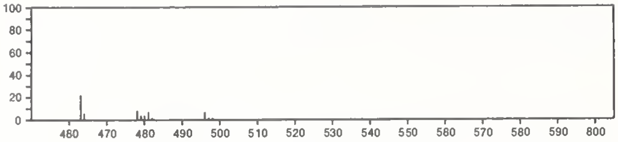

O
O
(CH2)3CHMe2
Me
Me
Me
AcO
Me
Me



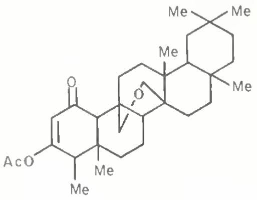
496 $C_{32}H_{48}O_4$ 29505-27-9
20ξ-Lanosta-7,9(11)-dien-21-oic acid, 16α-hydroxy-24-methylene-3-oxo-, methyl ester

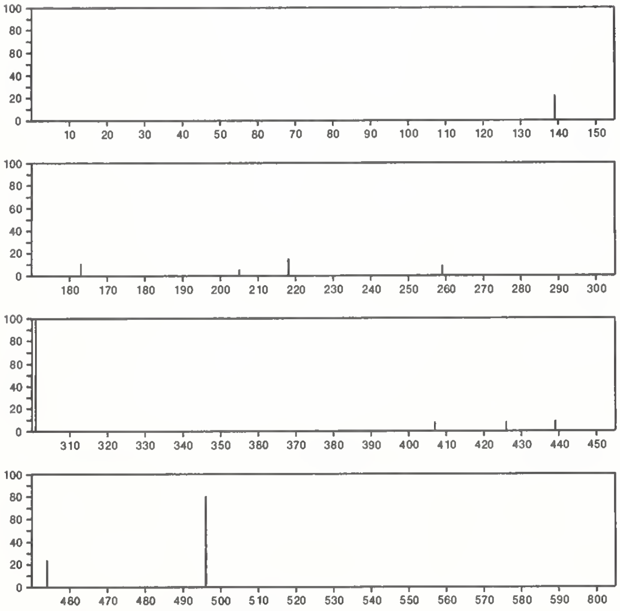

Me
C(O)OMe CH2
CHCH2CH2CCHMe2
OH
Me
Me
O
Me
Me





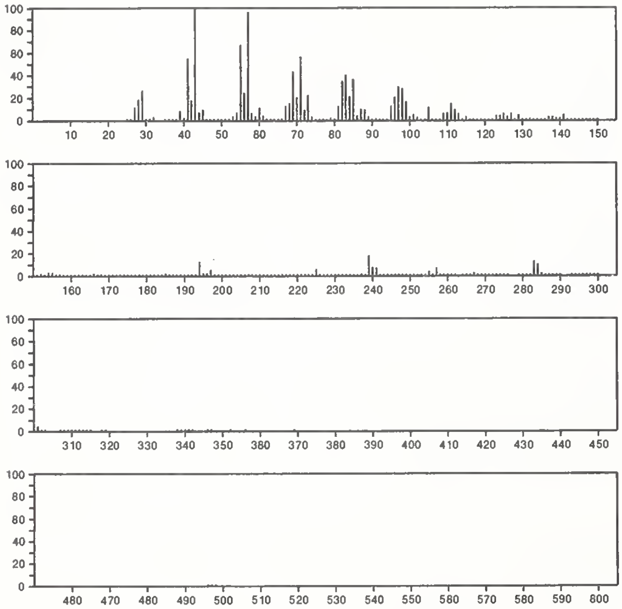
496 $C_{32}H_{48}O_4$ 56784-09-9
D:*A*-Friedoolean-2-en-1-one, 3-(acetyloxy)-25,26-epoxy-


Me
Me
Me
O
O
Me
AcO
Me
Me

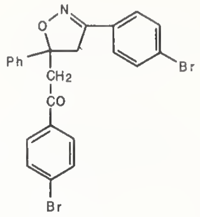


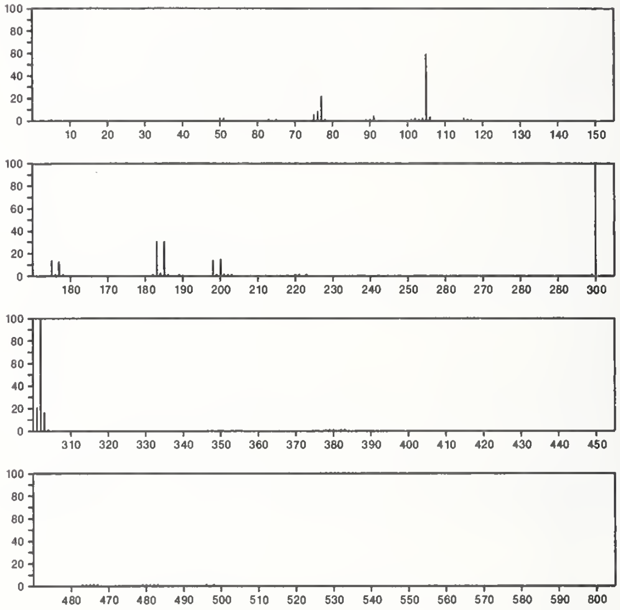
496 $C_{32}H_{64}O_3$ 28843-33-6
Palmitic acid, 2-(tetradecyloxy)ethyl ester

$Me(CH_2)_{14}C(O)OCH_2CH_2O(CH_2)_{13}Me$

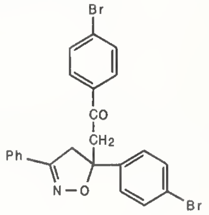


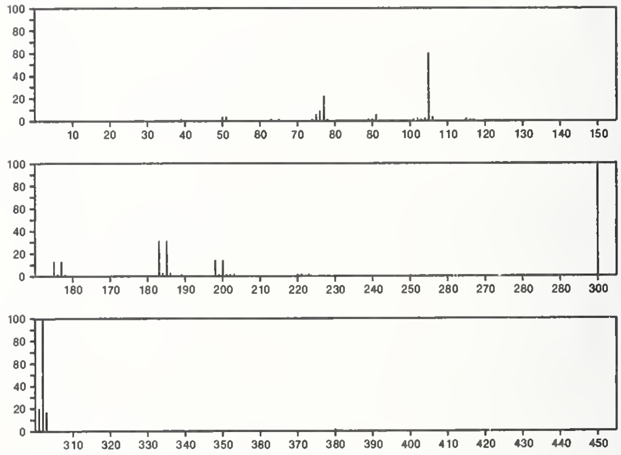
497 $C_{23}H_{17}Br_2NO_2$ 21326-93-2
Acetophenone, 4'-bromo-2-[3-(*p*-bromophenyl)-5-phenyl-2-isoxazolin-5-yl]-

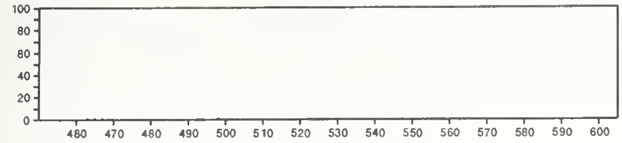

O
N
Ph
Br
CH2
CO
Br



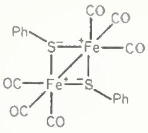
497 $C_{23}H_{17}Br_2NO_2$ 56804-90-1
Ethanone, 1-(4-bromophenyl)-2-[5-(4-bromophenyl)-4,5-dihydro-3-phenyl-5-isoxazolyl]-

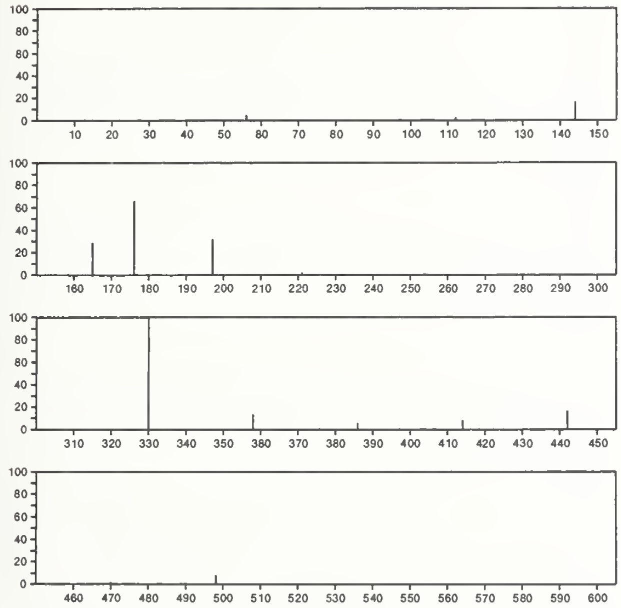

Br
CO
CH2
Ph
N–O
Br



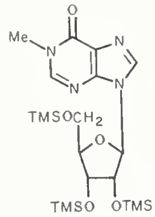


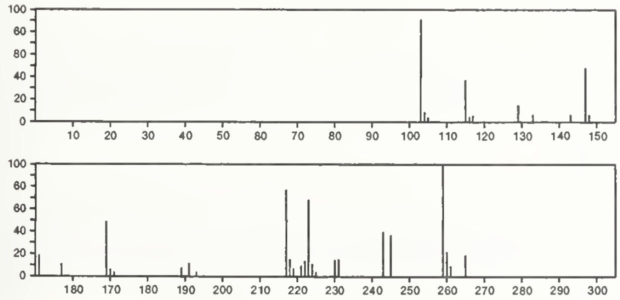
498 $C_{18}H_{10}Fe_2O_6S_2$ 15634-63-6
Iron, bis[*μ*-(benzenethiolato)]hexacarbonyldi-, (*Fe-Fe*)

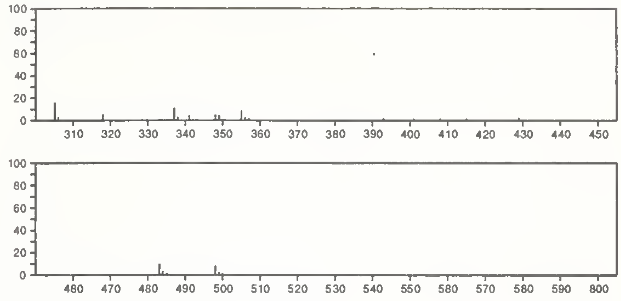

Ph
S
Fe
CO
CO
CO
OC
Fe
S
Ph
OC
CO



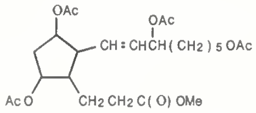
498 $C_{20}H_{38}N_4O_5Si_3$ 55556-96-2
Inosine, 1-methyl-2′,3′,5′-tris-*O*-(trimethylsilyl)-

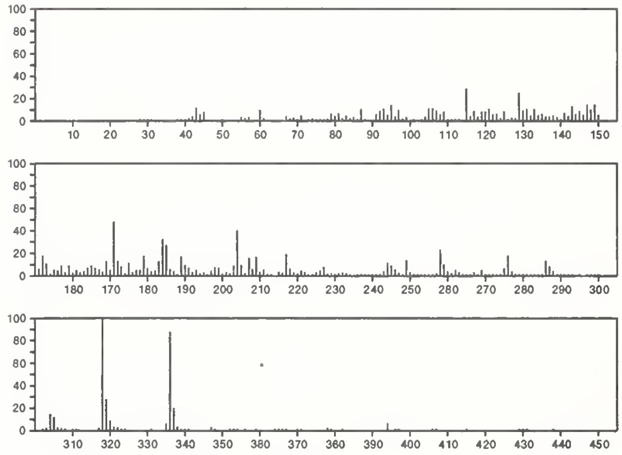

O
Me
N
N
N
N
TMSOCH2
O
TMSO
OTMS



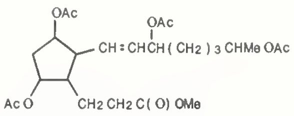


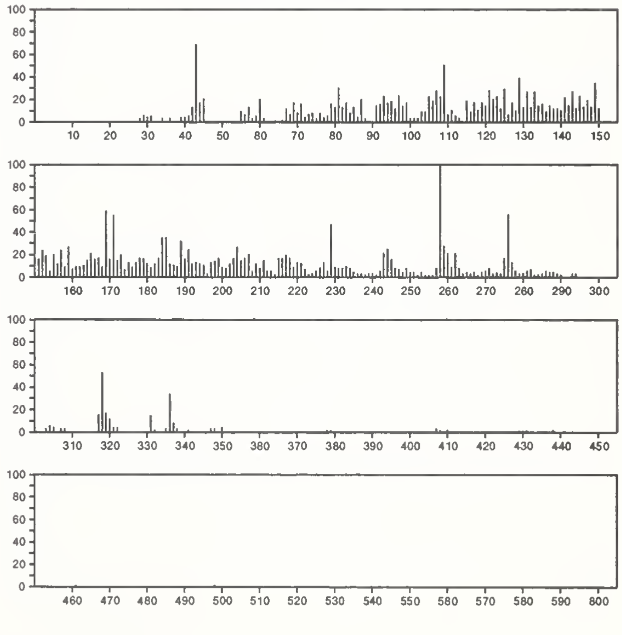
498 $C_{25}H_{38}O_{10}$ 55760-00-4
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[3,8-bis(acetyloxy)-1-octenyl]-, methyl ester


OAc
OAc
CH=CHCH(CH2)5OAc
AcO
CH2CH2C(O)OMe



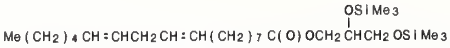
498 $C_{25}H_{38}O_{10}$ 55760-01-5
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[3,7-bis(acetyloxy)-1-octenyl]-, methyl ester


OAc
OAc
CH=CHCH(CH2)3CHMeOAc
AcO
CH2CH2C(O)OMe

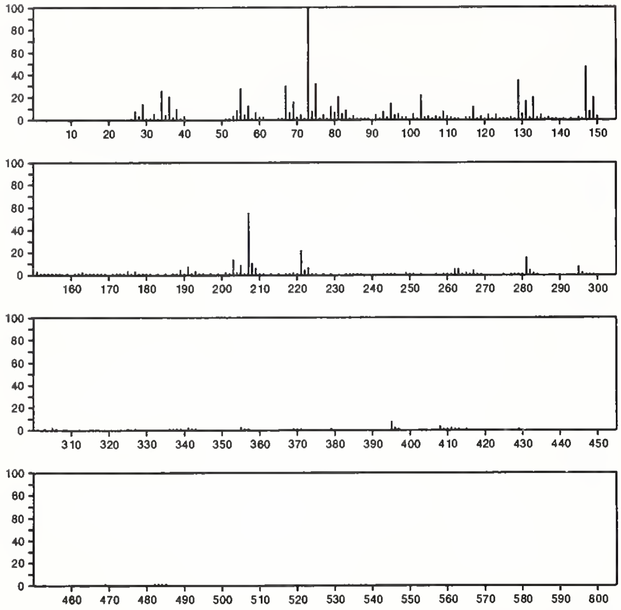


498 $C_{27}H_{54}O_4Si_2$ 54284-45-6

9,12-Octadecadienoic acid (*Z,Z*)-, 2,3-bis[(trimethylsilyl)oxy]propyl ester

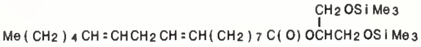


$\mathrm{Me(CH_2)_4CH{=}CHCH_2CH{=}CH(CH_2)_7C(O)OCH_2\overset{OSiMe_3}{\overset{|}{C}}HCH_2OSiMe_3}$

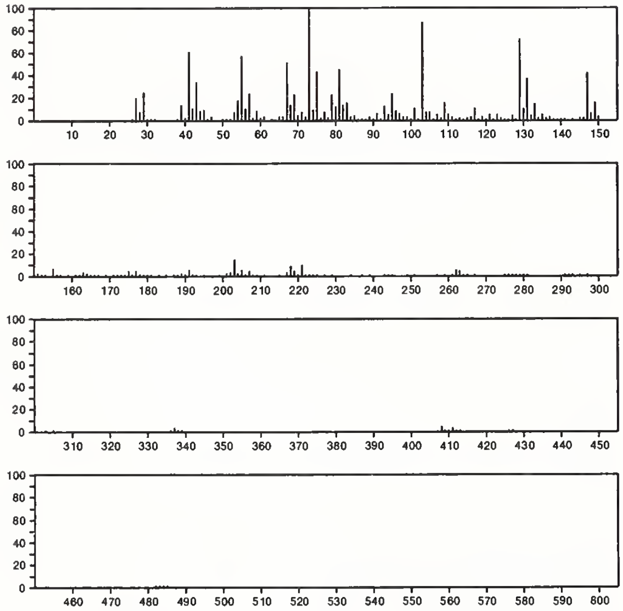


498 $C_{27}H_{54}O_4Si_2$ 54284-46-7

9,12-Octadecadienoic acid (*Z,Z*)-, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester

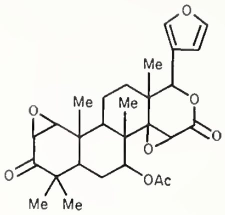


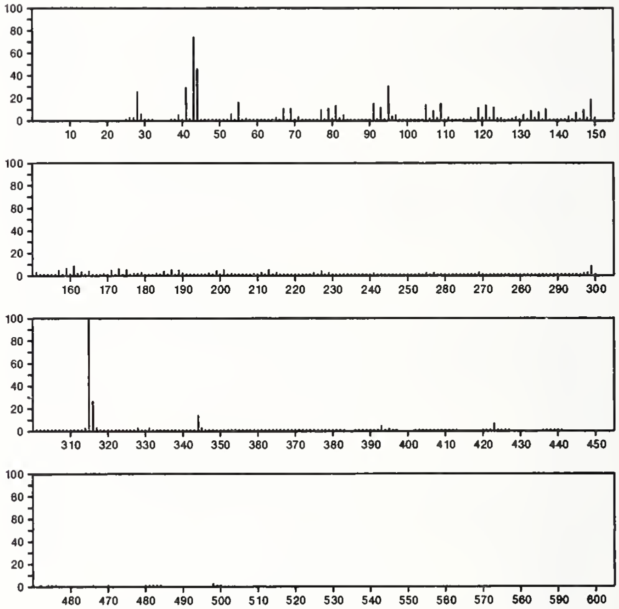
$\mathrm{Me(CH_2)_4CH{=}CHCH_2CH{=}CH(CH_2)_7C(O)O\overset{CH_2OSiMe_3}{\overset{|}{C}}HCH_2OSiMe_3}$



498 $C_{28}H_{34}O_8$ 55658-66-7

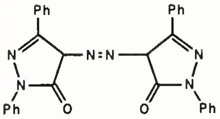
D-Homo-24-nor-17-oxachola-20,22-diene-3,16-dione, 7-(acetyloxy)-1,2:14,15:21,23-triepoxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)-

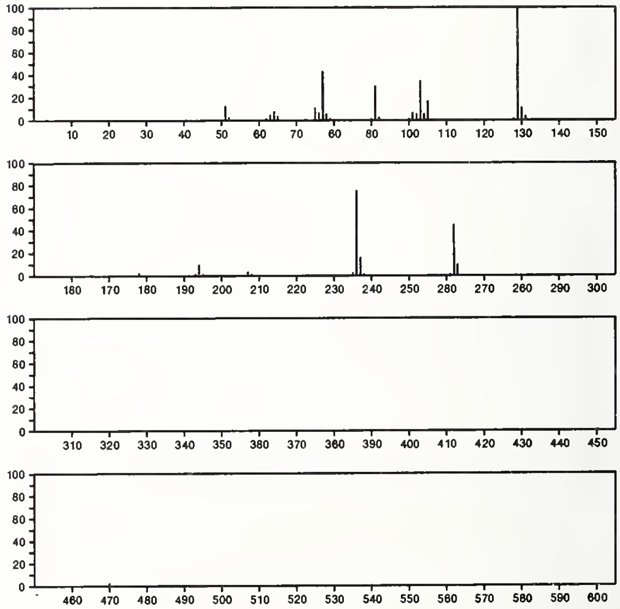




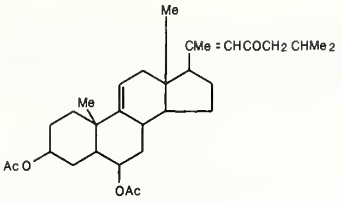
498 $C_{30}H_{22}N_6O_2$ 56666-59-2

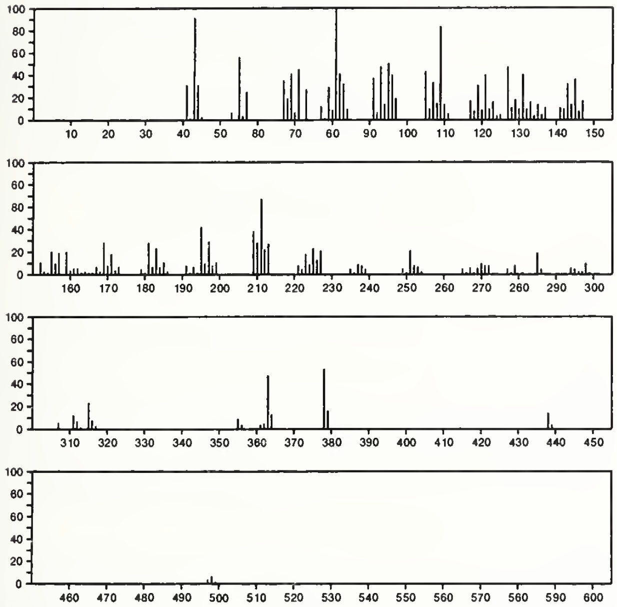
3*H*-Pyrazol-3-one, 4,4'-azobis[2,4-dihydro-2,5-diphenyl-





498 $C_{31}H_{46}O_5$ 37717-06-9
Cholesta-9(11),20(22)-dien-23-one, 3,6-bis(acetyloxy)-, (3β,5α,6α)-


Me
CMe = CHCOCH2 CHMe2
Me
AcO
OAc



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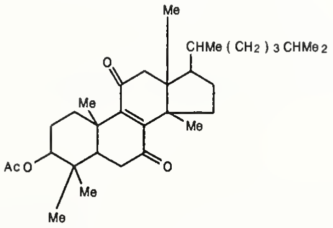
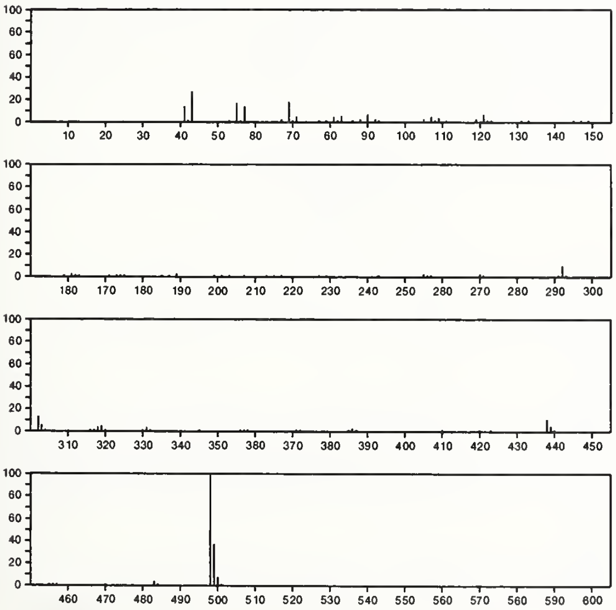
498 $C_{32}H_{50}O_4$ 2115-49-3
Lanost-8-ene-7,11-dione, 3-(acetyloxy)-, (3β)-


Me
CHMe (CH2) 3 CHMe2
O
Me
Me
AcO
O
Me
Me



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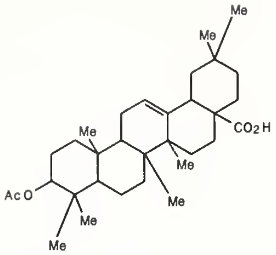
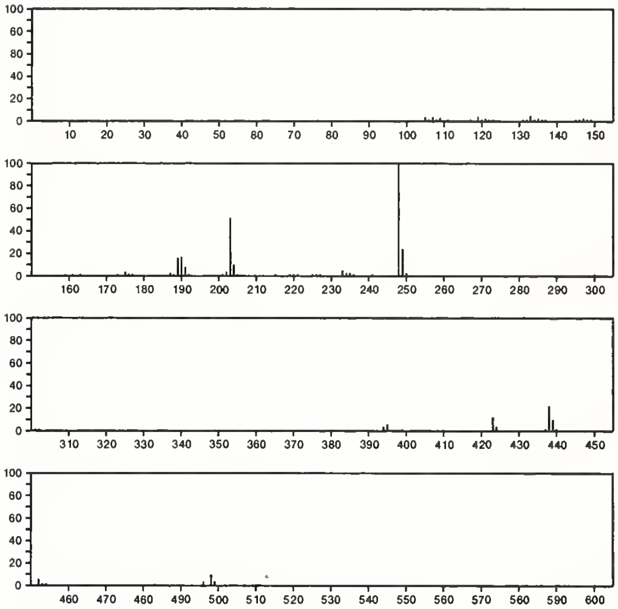
498 $C_{32}H_{50}O_4$ 4339-72-4
Olean-12-en-28-oic acid, 3-(acetyloxy)-, (3β)-


Me
Me
CO2H
Me
Me
AcO
Me
Me
Me



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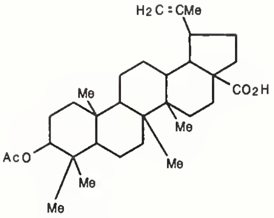
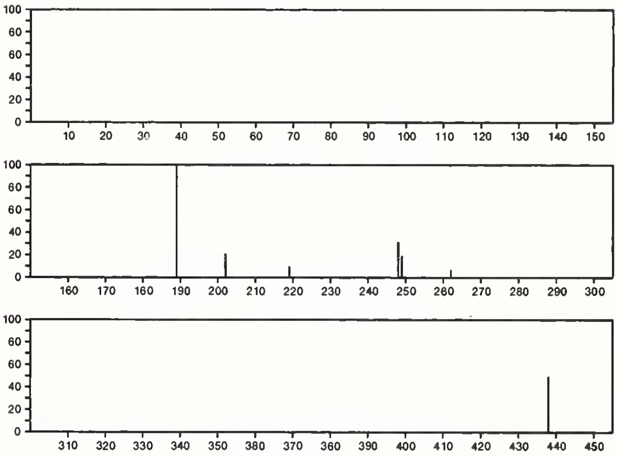
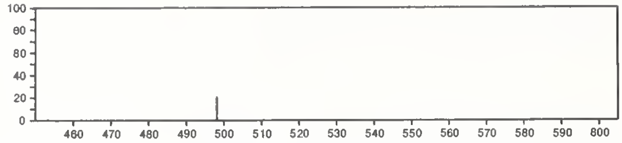
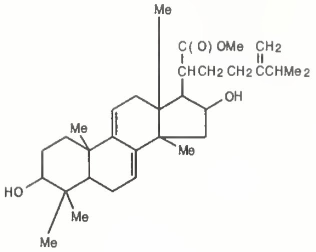
498 $C_{32}H_{50}O_4$ 10376-50-8
Lup-20(29)-en-28-oic acid, 3-(acetyloxy)-, (3β)-

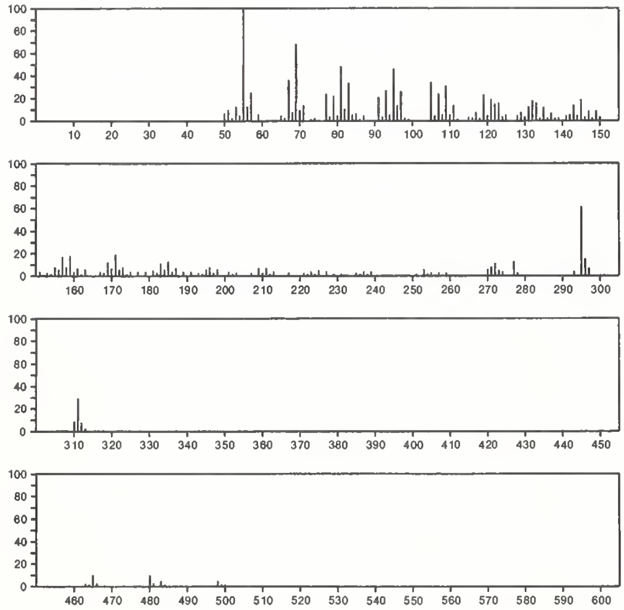

H2C = CMe
CO2H
Me
Me
AcO
Me
Me
Me



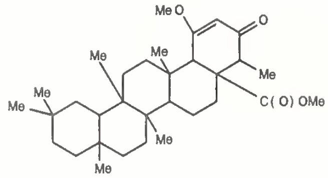


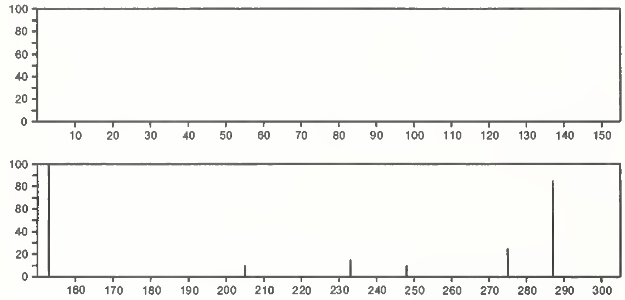
498 $C_{32}H_{50}O_4$ 29505-28-0
Lanosta-7,9(11)-dien-21-oic acid, 3,16-dihydroxy-24-methylene-, methyl ester, (3β,16α)-

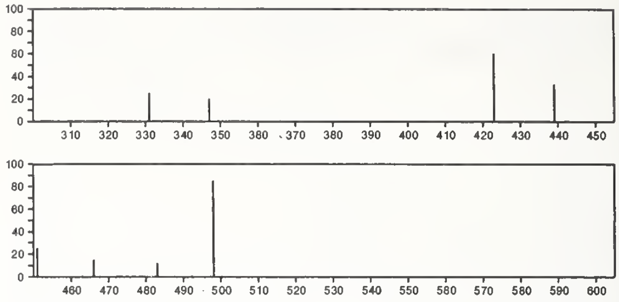

Me
C(O)OMe CH2
CHCH2CH2CCHMe2
OH
Me
Me
HO
Me
Me



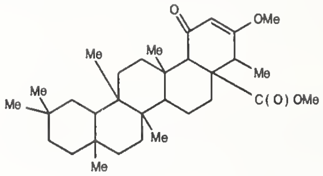
498 $C_{32}H_{50}O_4$ 43230-21-3
D:*A*-Friedoolean-1-en-24-oic acid, 1-methoxy-3-oxo-, methyl ester

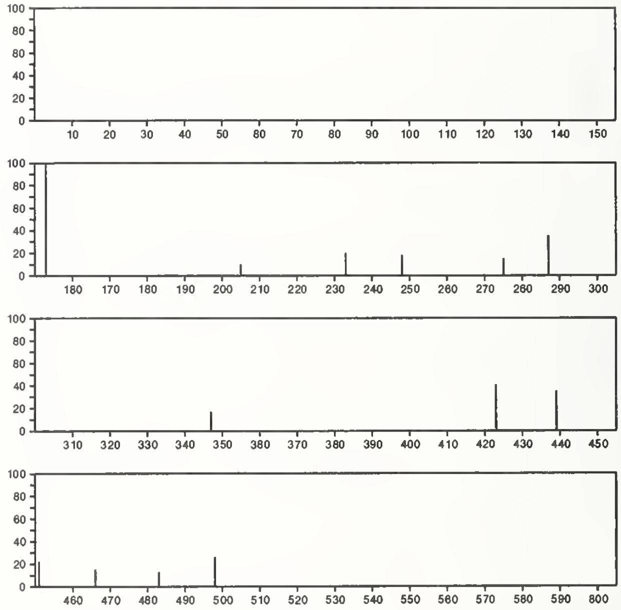

MeO
O
Me
Me
Me
C(O)OMe
Me
Me
Me
Me



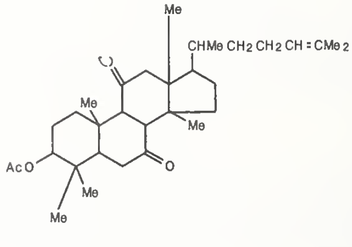


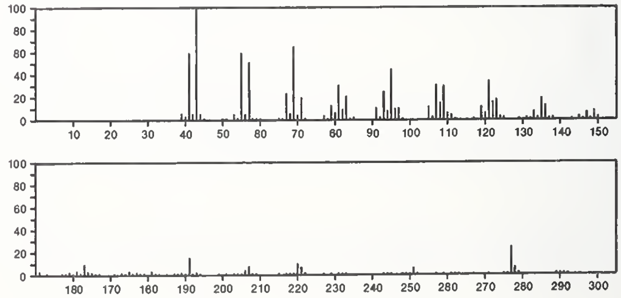
498 $C_{32}H_{50}O_4$ 43230-91-7
D:*A*-Friedooleanan-2-en-24-oic acid, 3-methoxy-1-oxo-, methyl ester

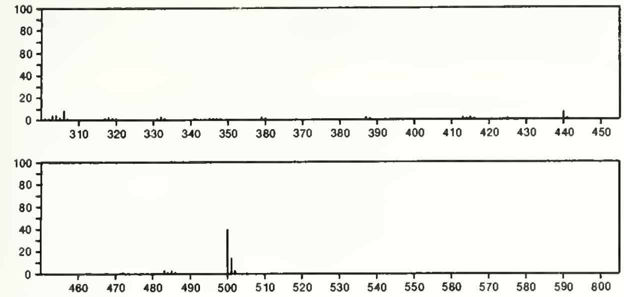

O
OMe
Me
Me
Me
Me
Me
C(O)OMe
Me
Me



498 $C_{32}H_{50}O_4$ 55700-81-7
Lanost-24-ene-7,11-dione, 3-(acetyloxy)-


Me
CHMe CH2 CH2 CH = CMe2
O
Me
Me
AcO
O
Me
Me





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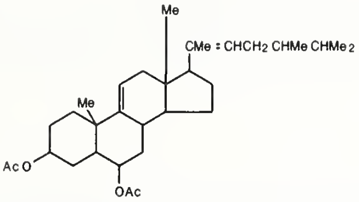
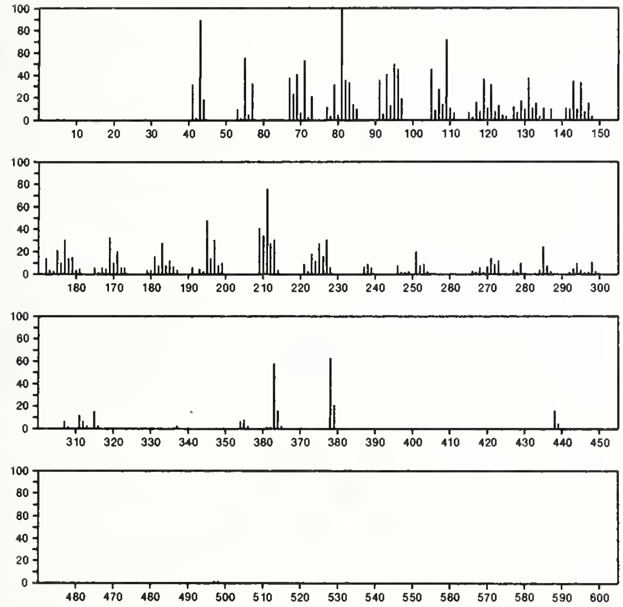
498 $C_{32}H_{50}O_4$ 56362-37-9

Ergosta-9(11),20(22)-diene-3,6-diol, diacetate, (3*β*,5*α*,6*α*)-



Me
CMe = CHCH2 CHMe CHMe2
Me
AcO
OAc



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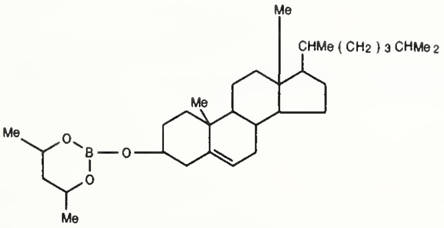
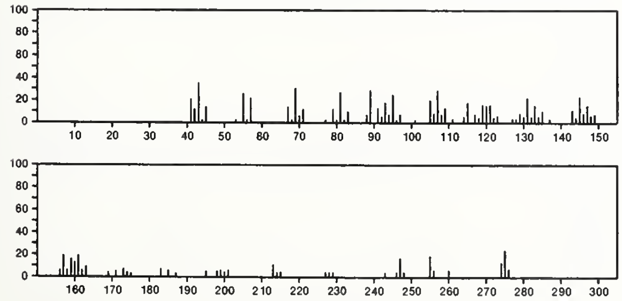
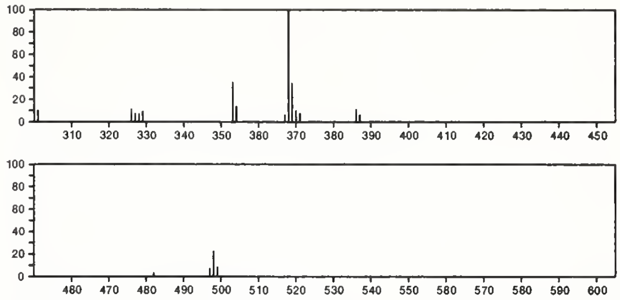
498 $C_{32}H_{55}BO_3$ 55162-73-7

1,3,2-Dioxaborinane, 2-[[(3*β*)-cholest-5-en-3-yl]oxy]-4,6-dimethyl-



Me
CHMe (CH2) 3 CHMe2
Me
Me
O
B
O
O
Me





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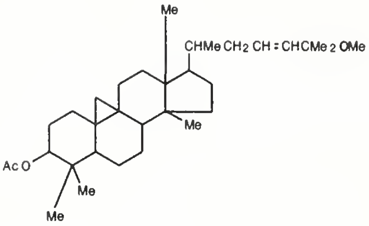
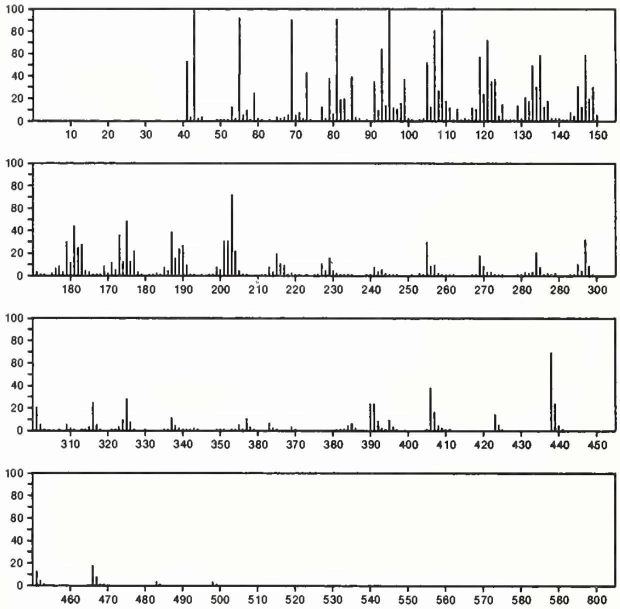
498 $C_{33}H_{54}O_3$ 54411-94-8

9,19-Cyclolanost-23-en-3-ol, 25-methoxy-, acetate, (3*β*,23*E*)-



Me
CHMe CH2 CH = CHCMe2 OMe
Me
AcO
Me
Me



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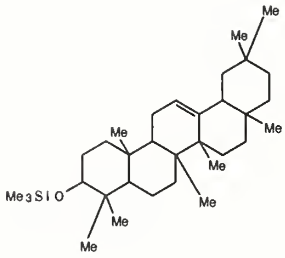
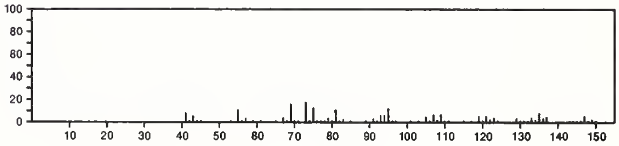
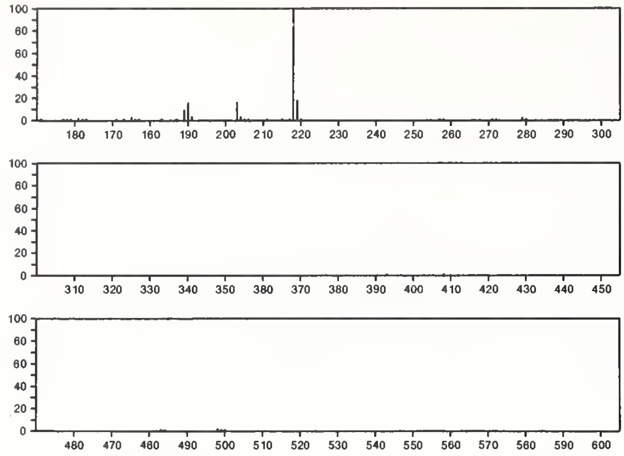
498 $C_{33}H_{58}OSi$ 1721-67-1

Silane, trimethyl[[(3*β*)-olean-12-en-3-yl]oxy]-



Me
Me
Me
Me
Me
Me
Me3SiO
Me
Me





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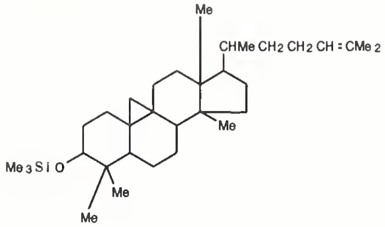
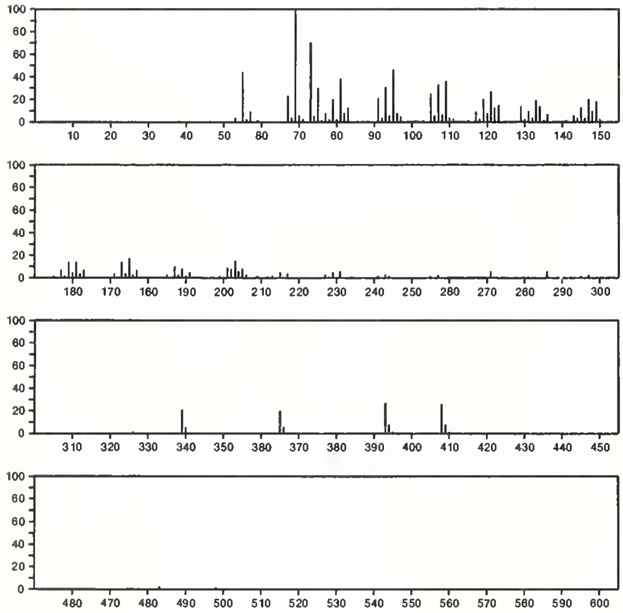
498 $C_{33}H_{58}OSi$ 17608-55-8

Silane, (9,19-cyclo-9β-lanost-24-en-3β-yloxy)trimethyl-


Me
CHMe CH2 CH2 CH = CMe 2
Me
Me 3 Si O
Me
Me



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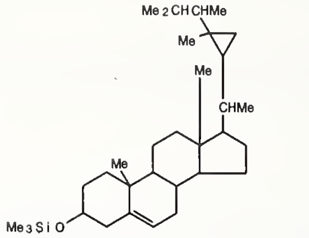
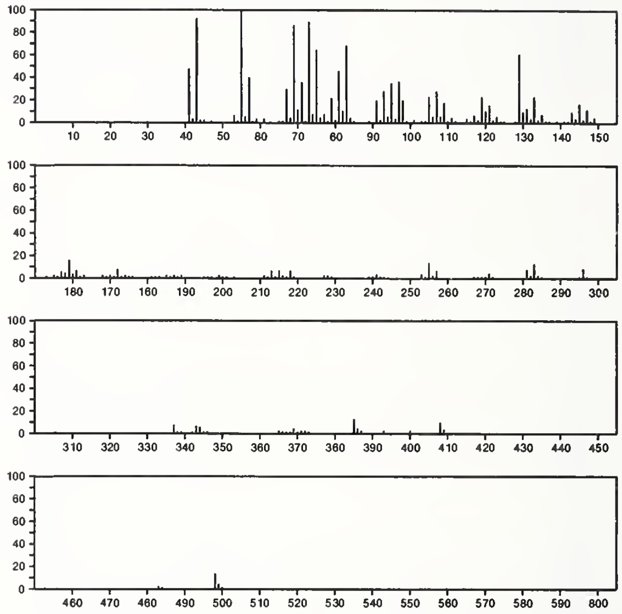
498 $C_{33}H_{58}OSi$ 55103-85-0

Silane, [[(3β)-gorgost-5-en-3-yl]oxy]trimethyl-


Me 2 CH CHMe
Me
Me
CHMe
Me
Me 3 Si O



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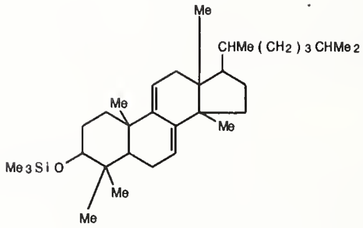
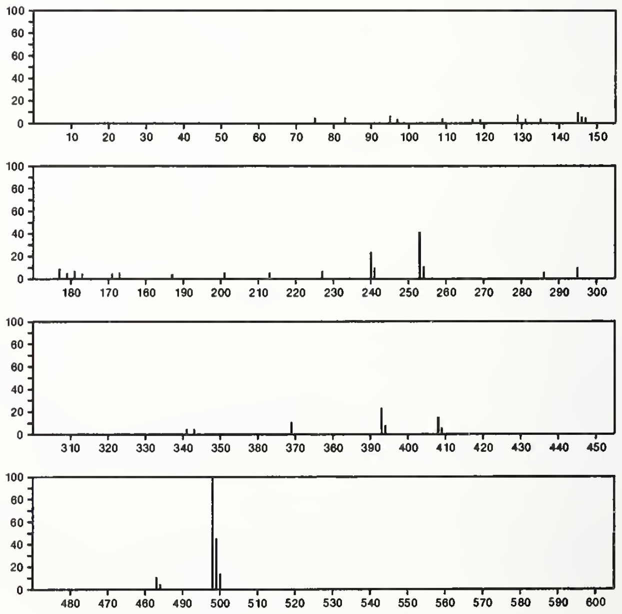
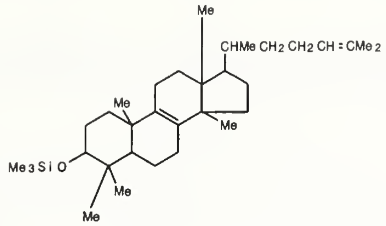
498 $C_{33}H_{58}OSi$ 55493-83-9

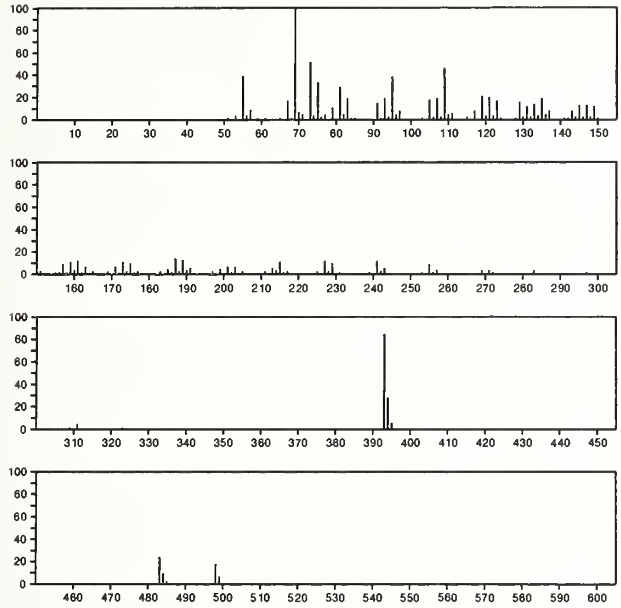
Silane, [[(3β)-lanosta-7,9(11)-dien-3-yl]oxy]trimethyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me
Me 3 Si O
Me
Me

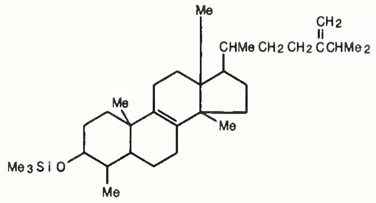


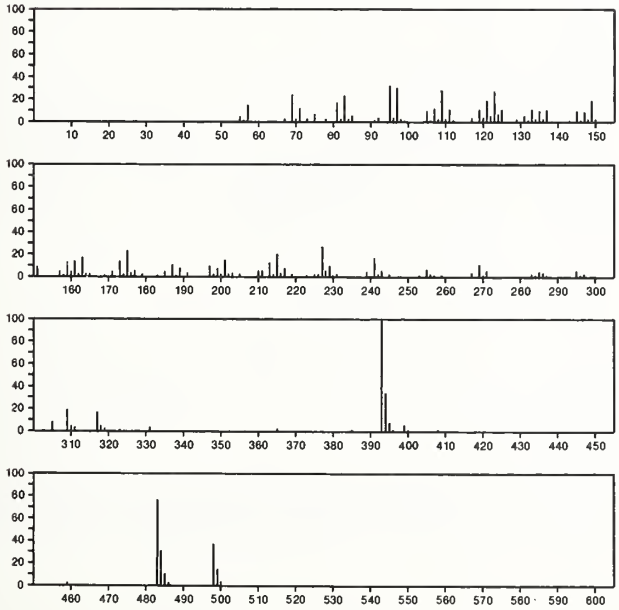
498 $C_{33}H_{58}OSi$ 55493-84-0
Silane, [[(3*β*)-lanosta-8,24-dien-3-yl]oxy]trimethyl-


Me
CHMe CH2 CH2 CH = CMe 2
Me
Me
Me3Si O
Me
Me

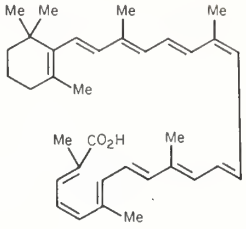


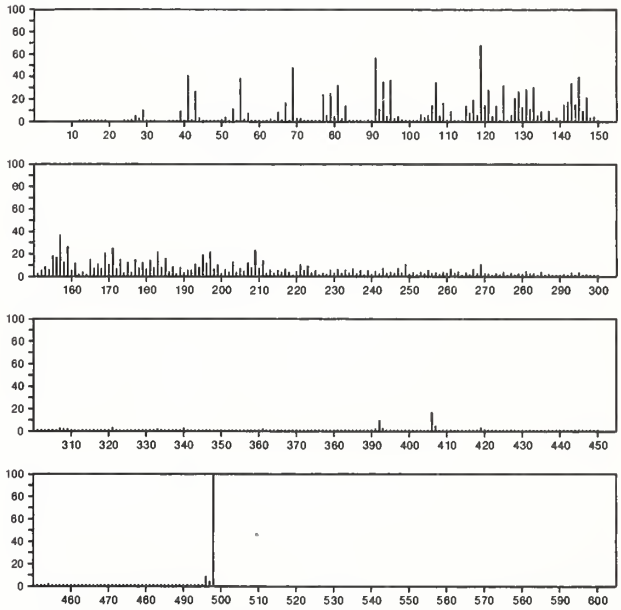
498 $C_{33}H_{58}OSi$ 55622-52-1
Silane, [[(3*β*,4*α*,5*α*)-4,14-dimethylergosta-8,24(28)-dien-3-yl]oxy]trimethyl-


Me
CH2
CHMe CH2 CH2 CCHMe 2
Me
Me
Me3Si O
Me

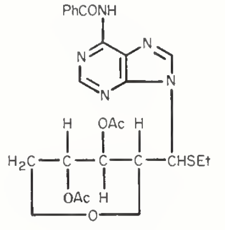


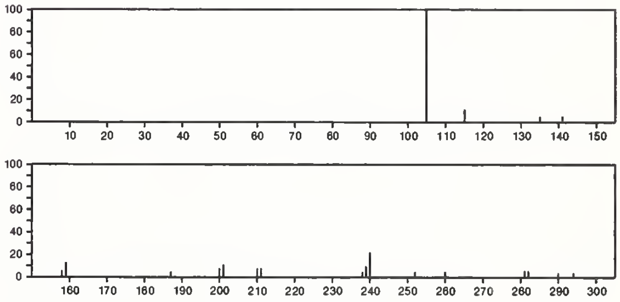
498 $C_{35}H_{46}O_2$ 2468-88-4
4'-Apo-*β*,*ψ*-carotenoic acid

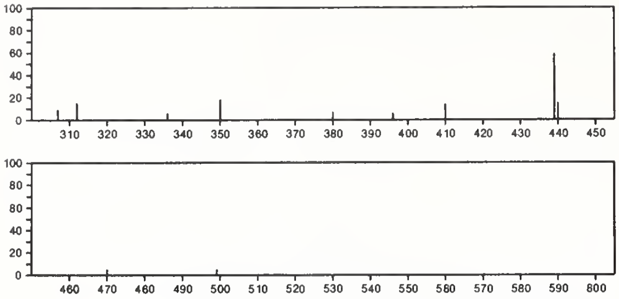

Me Me
Me
Me
Me
Me CO2H
Me
Me



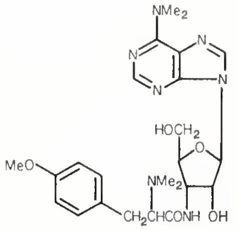
499 $C_{23}H_{25}N_5O_6S$ 40031-66-1
D-Xylitol, 2,5-anhydro-1-*C*-[6-(benzoylamino)-9*H*-purin-9-yl]-1-*S*-ethyl-1-thio-, 3,4-diacetate

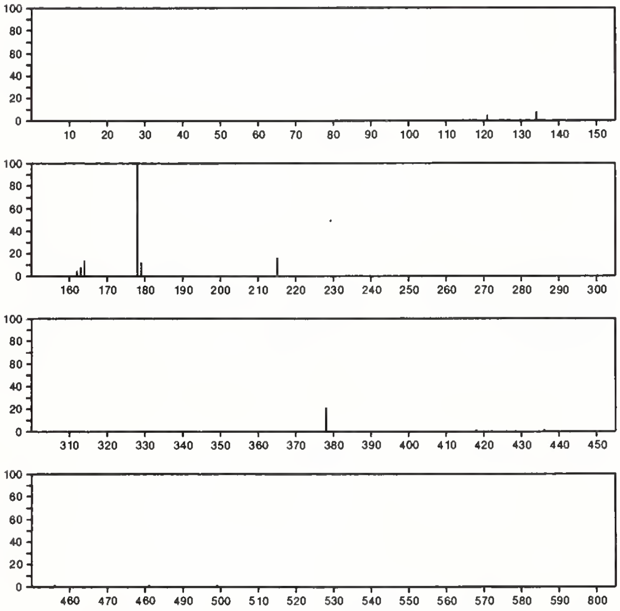

PhCONH
N
N
N
N
H OAc H
H2C C C C CHSEt
OAc H
O



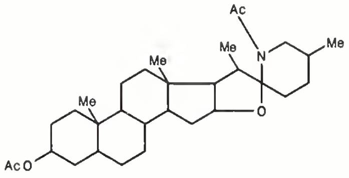


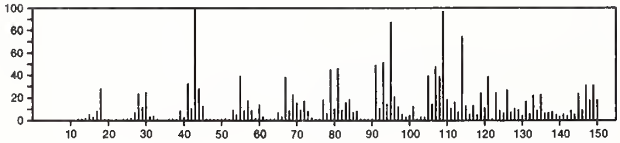
499 $C_{24}H_{33}N_7O_5$ 16755-00-3
Adenosine, 3'-deoxy-3'-[[2-(dimethylamino)-3-(4-methoxyphenyl)-1-oxopropyl]amino]-*N*,*N*-dimethyl-, (*S*)-

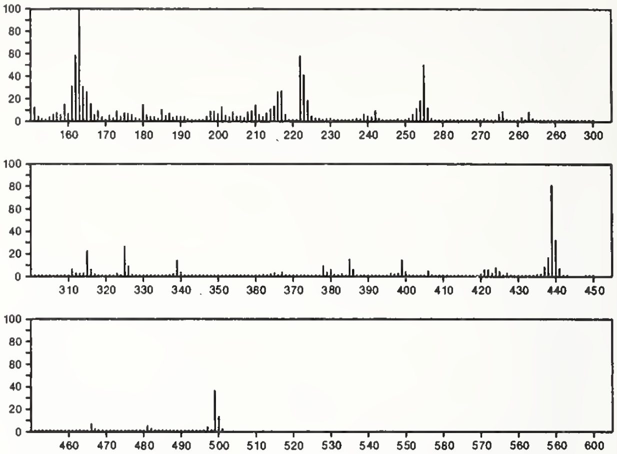

NMe2
N
N
N
N
HOCH2
O
MeO
NMe2
CH2CHCONH
OH



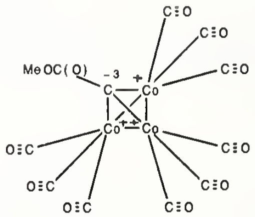
499 $C_{31}H_{49}NO_4$ 1181-86-8
5α-Tomatidan-3β-ol, *N*-acetyl-, acetate (ester)

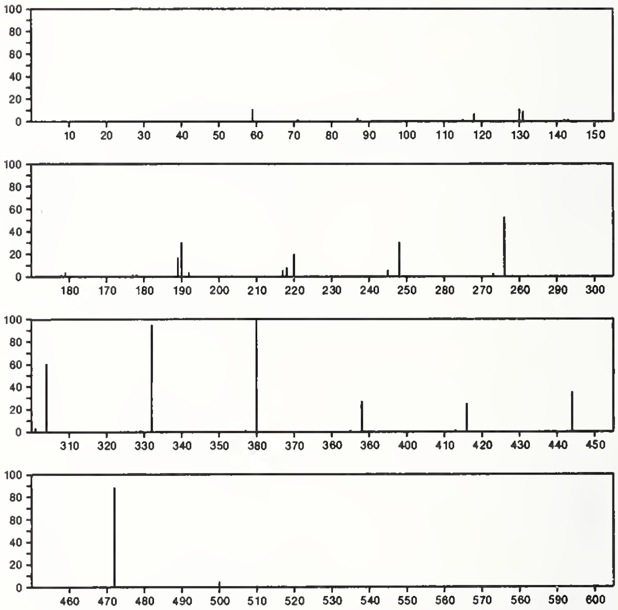

Ac
Me
N
Me
Me
Me
O
AcO



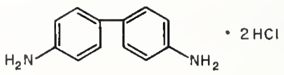


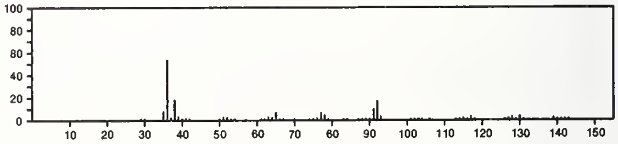
500 $C_{12}H_3Co_3O_{11}$ 36834-85-2
Cobalt, nonacarbonyl[μ_3-(methoxyoxoethylidyne)]tri-, *triangulo*

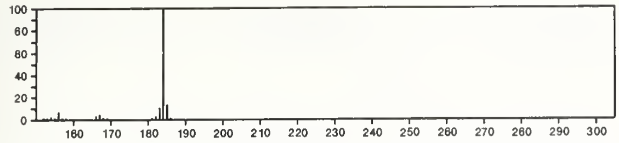

C≡O
C≡O
MeOC(O)
-3
+
C
Co
C≡O
Co
Co
O≡C
C≡O
O≡C
C≡O
O≡C
C≡O



500 $C_{12}H_{12}N_2.2ClH$ 531-85-1
[1,1'-Biphenyl]-4,4'-diamine, dihydrochloride


• 2 HCl
H2N
NH2





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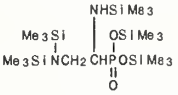
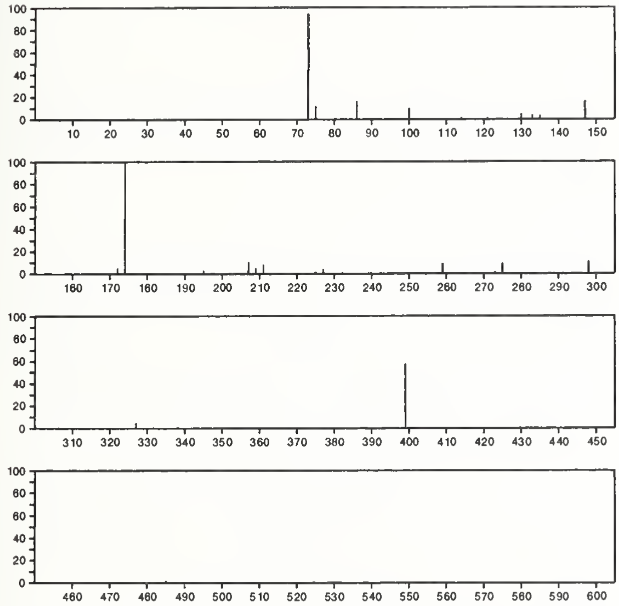
500 $C_{17}H_{49}N_2O_3PSi_5$ 53044-45-4

Phosphonic acid, [2-[bis(trimethylsilyl)amino]-1-[(trimethylsilyl)amino]ethyl]-, bis(trimethylsilyl) ester


$Me_3SiN(SiMe_3)CH_2CH(NHSiMe_3)P(O)(OSiMe_3)OSiMe_3$



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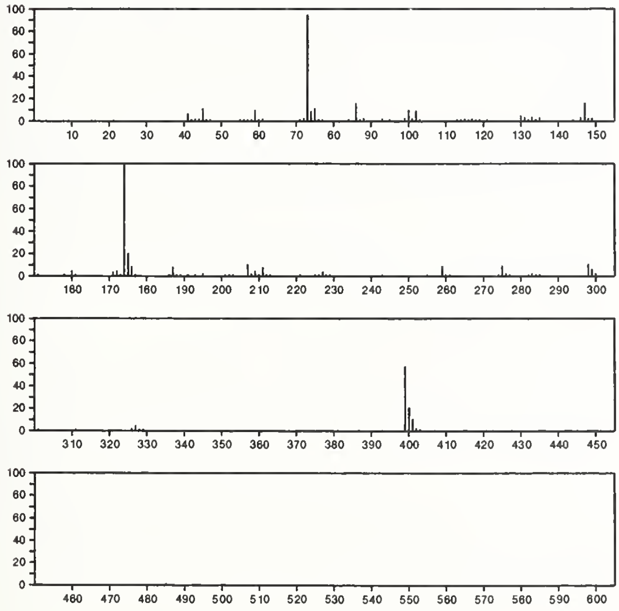
500 $C_{17}H_{49}N_2O_3PSi_5$ 56211-24-6

Phosphonic acid, (1,2-diaminoethyl)-, pentakis(trimethylsilyl) deriv.

$H_2NCH_2CH(NH_2)PO_3H_2$ + 5 TMS



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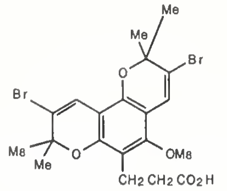
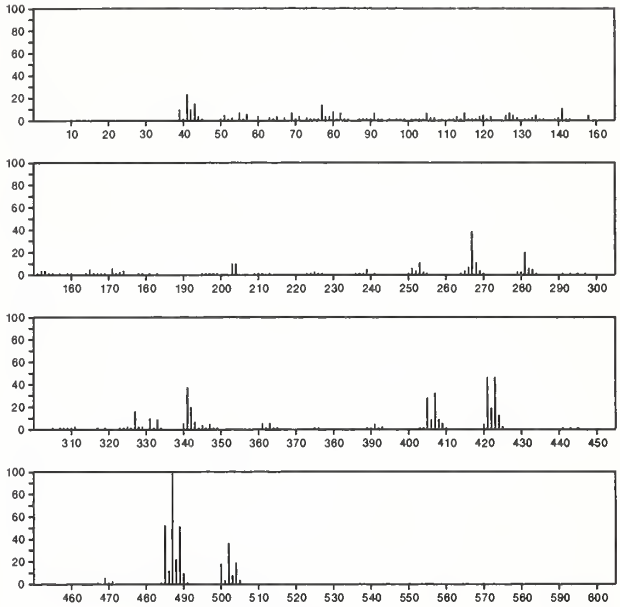
500 $C_{20}H_{22}Br_2O_5$ 56336-18-6

2*H*,8*H*-Benzo[1,2-*b*:3,4-*b*']dipyran-6-propanoic acid, 3,9-dibromo-5-methoxy-2,2,8,8-tetramethyl-


Me
Me
Br
Br
O
Me
Me
O
OMe
CH2 CH2 CO2 H



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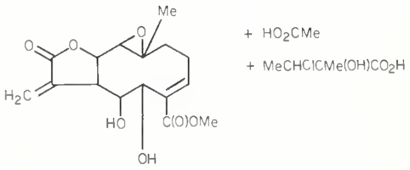
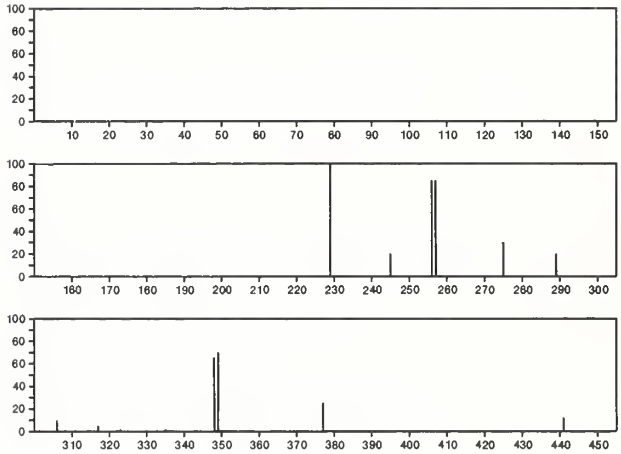
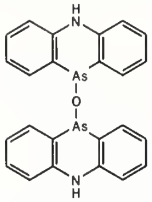
500 $C_{23}H_{29}ClO_{10}$ 38096-49-0

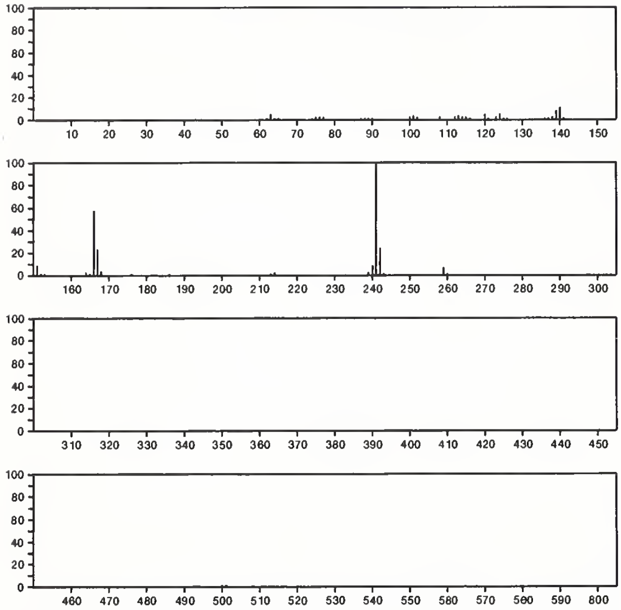
Enhydrin chlorohydrin


Me
O
O
O
H2C
HO
C(O)OMe
OH
+ HO2CMe
+ MeCHClCMe(OH)CO2H



500 $C_{24}H_{18}As_2N_2O$ 4095-45-8
Phenarsazine, 10,10'-oxybis[5,10-dihydro-





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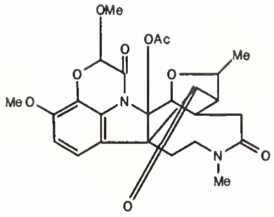
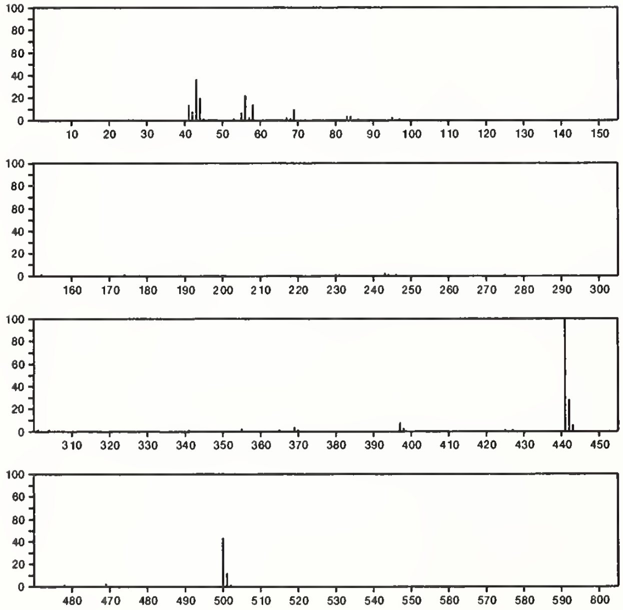
500 $C_{25}H_{28}N_2O_9$ 29552-32-7
Dichotinamide, 11-methoxy-, acetate (ester)


OMe
OAc
O
Me
O
O
MeO
N
N
Me
O
O



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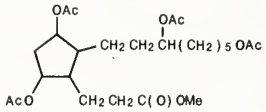
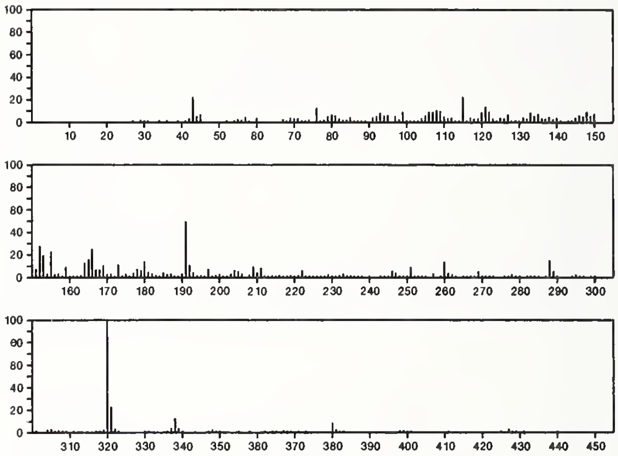
500 $C_{25}H_{40}O_{10}$ 55760-02-6
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[3,8-bis(acetyloxy)octyl]-, methyl ester


OAc
OAc
CH2 CH2 CH(CH2) 5 OAc
AcO
CH2 CH2 C(O) OMe



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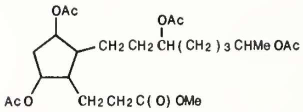
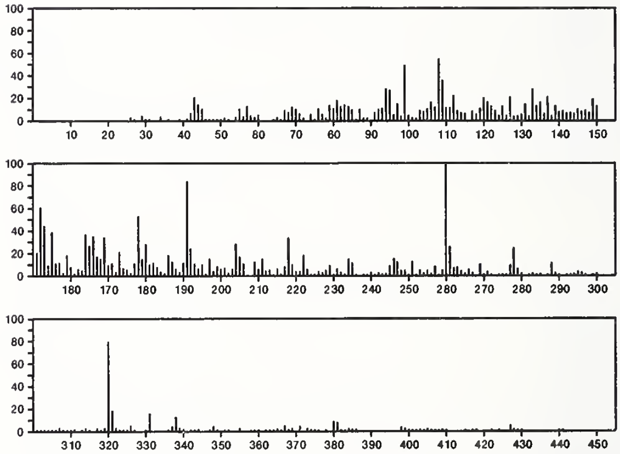
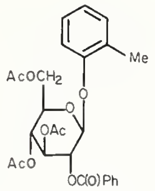
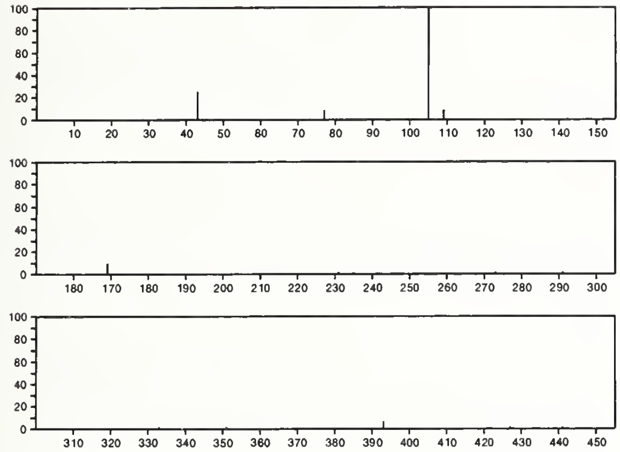
500 $C_{25}H_{40}O_{10}$ 55760-03-7
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[3,7-bis(acetyloxy)octyl]-, methyl ester


OAc
OAc
CH2 CH2 CH(CH2) 3 CHMe OAc
AcO
CH2 CH2 C(O) OMe

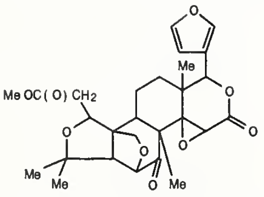


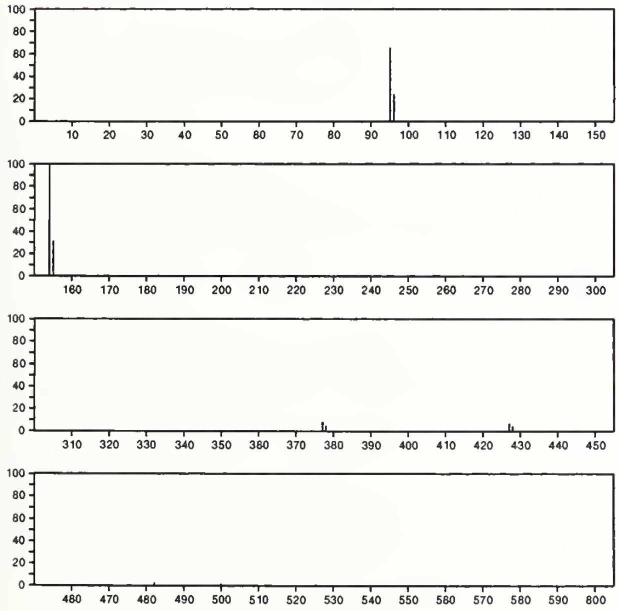
500 $C_{26}H_{28}O_{10}$ 35558-60-2
β-D-Glucopyranoside, 2-methylphenyl, 3,4,6-triacetate 2-benzoate



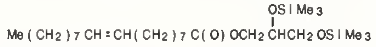


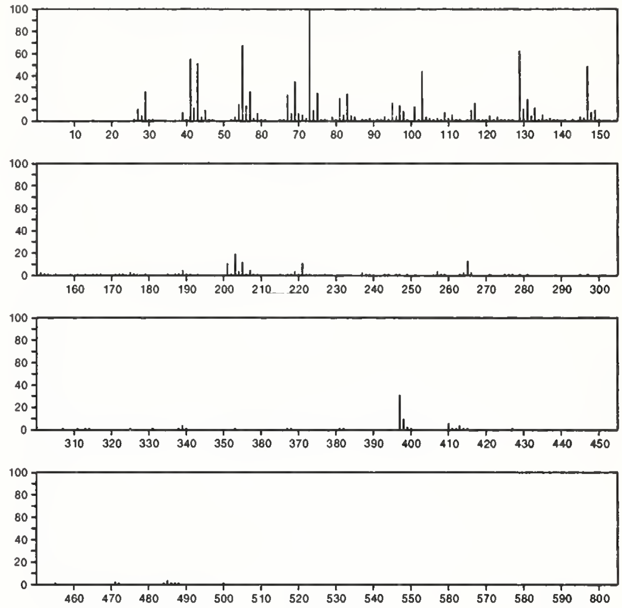
500 $C_{27}H_{32}O_9$ 1063-13-4
Limonoic acid, 19-deoxy-6,19-epoxy-, 16,17-lactone, methyl ester, (6β)-



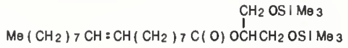


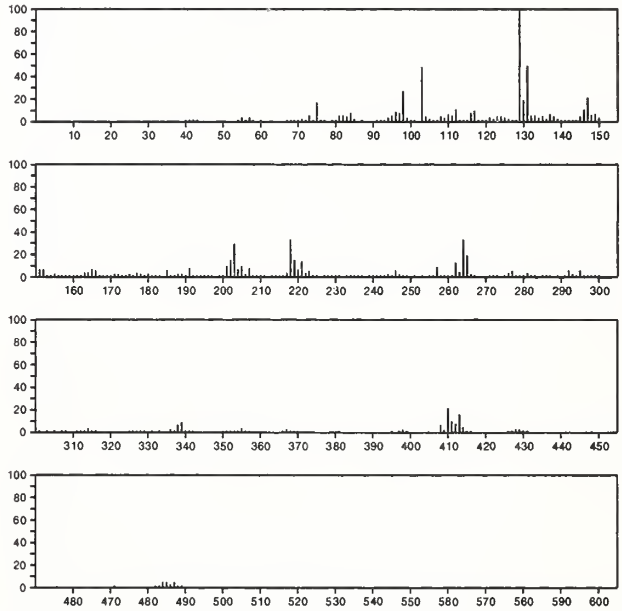
500 $C_{27}H_{56}O_4Si_2$ 54284-47-8
9-Octadecenoic acid (*Z*)-, 2,3-bis[(trimethylsilyl)oxy]propyl ester


$Me(CH_2)_7CH{=}CH(CH_2)_7C(O)OCH_2\overset{OSiMe_3}{CH}CH_2OSiMe_3$

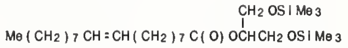


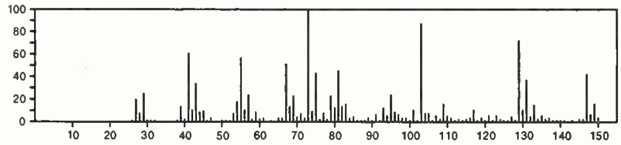
500 $C_{27}H_{56}O_4Si_2$ 54284-48-9
9-Octadecenoic acid (*Z*)-, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester

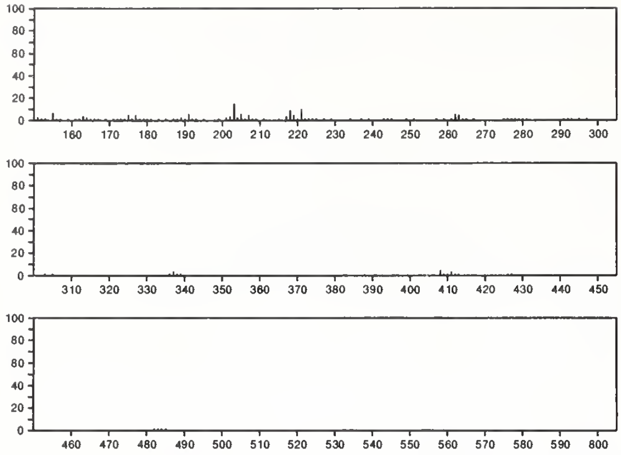

$Me(CH_2)_7CH{=}CH(CH_2)_7C(O)O\overset{CH_2OSiMe_3}{CH}CH_2OSiMe_3$



500 $C_{27}H_{56}O_4Si_2$ 56554-42-8
9-Octadecenoic acid, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester


$Me(CH_2)_7CH{=}CH(CH_2)_7C(O)O\overset{CH_2OSiMe_3}{CH}CH_2OSiMe_3$





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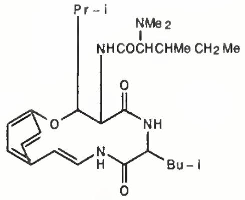
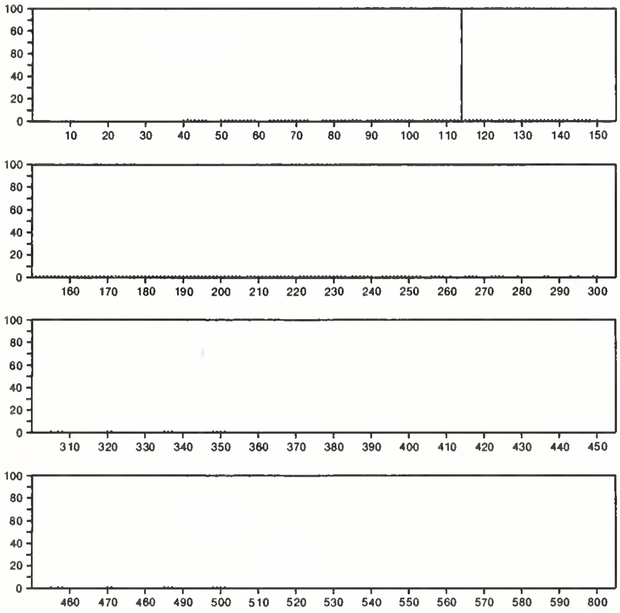
500 $C_{28}H_{44}N_4O_4$ 25350-22-5

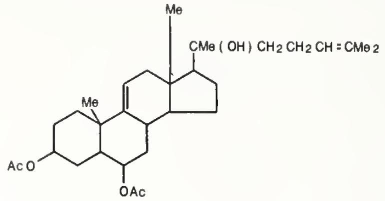
Pentanamide, 2-(dimethylamino)-3-methyl-*N*-[3-(1-methylethyl)-7-(2-methylpropyl)-5,8-dioxo-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]-, [3*R*-[3*R**,4*S**(2*S**,3*S**),7*S**]]-

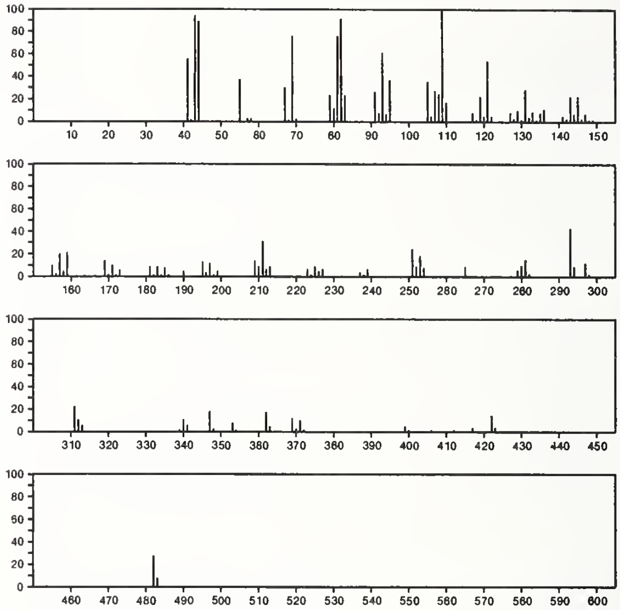

Pr - i
NMe 2
NHCOCHCHMe CH2 Me
O
O
NH
N
H
Bu - i
O



500 $C_{31}H_{48}O_5$ 56312-50-6

Cholesta-9(11),24-diene-3,6,20-triol, 3,6-diacetate, (3β,5α,6α,20*R*)-


Me
CMe (OH) CH2 CH2 CH = CMe 2
Me
Ac O
OAc



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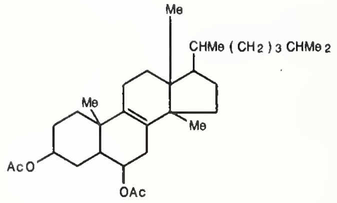
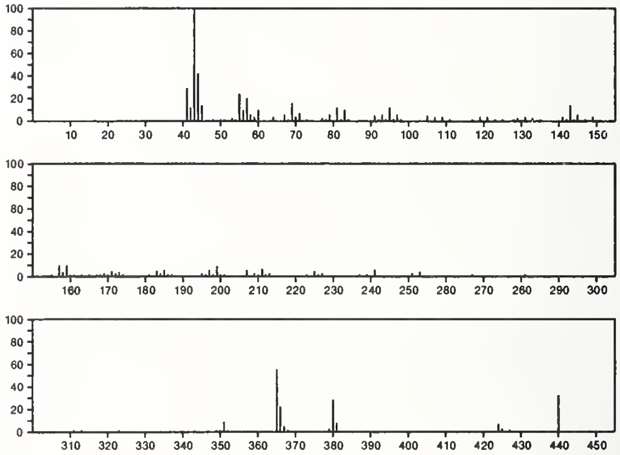
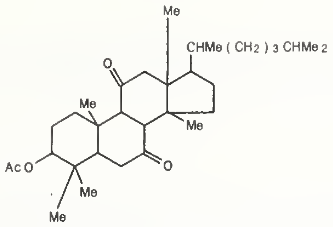
500 $C_{32}H_{52}O_4$ 5259-11-0

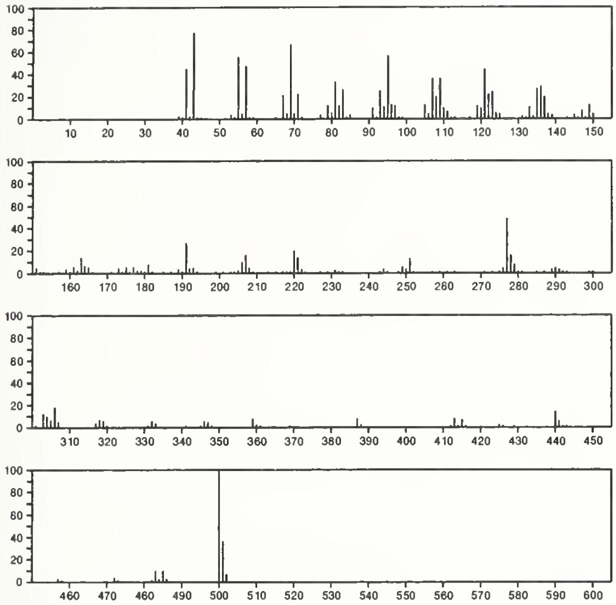
5α-Cholest-8-ene-3β,6α-diol, 14-methyl-, diacetate


Me
CHMe (CH2) 3 CHMe 2
Me
Me
AcO
OAc



500 $C_{32}H_{52}O_4$ 6593-12-0
Lanostane-7,11-dione, 3-(acetyloxy)-, (3β)-


Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
AcO
O
Me
Me



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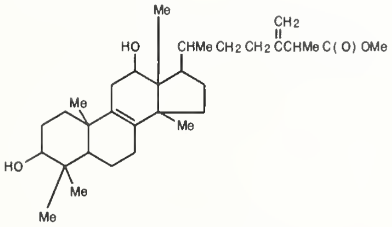
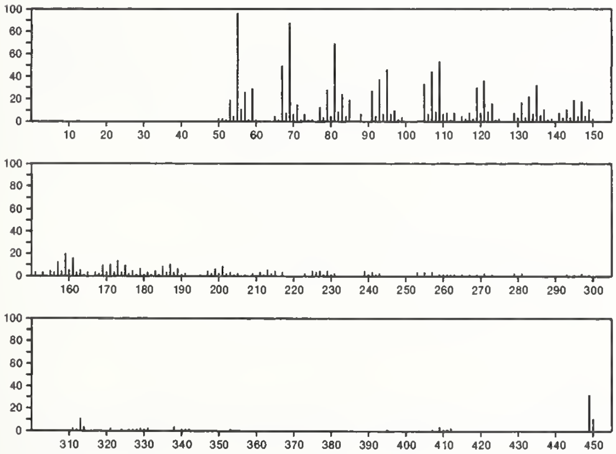
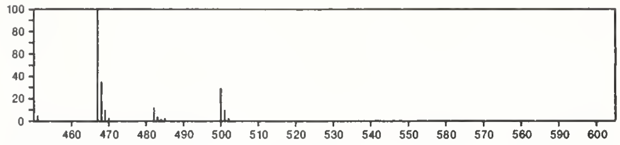
500 $C_{32}H_{52}O_4$ 6593-57-3
Lanost-8-en-26-oic acid, 3α,12α-dihydroxy-24-methylene-, methyl ester


Me
CH2
HO
CHMe CH2 CH2 CCHMe C(O) OMe
Me
Me
HO
Me
Me





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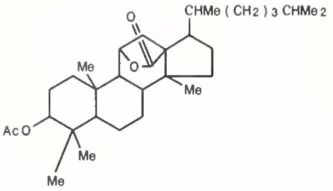
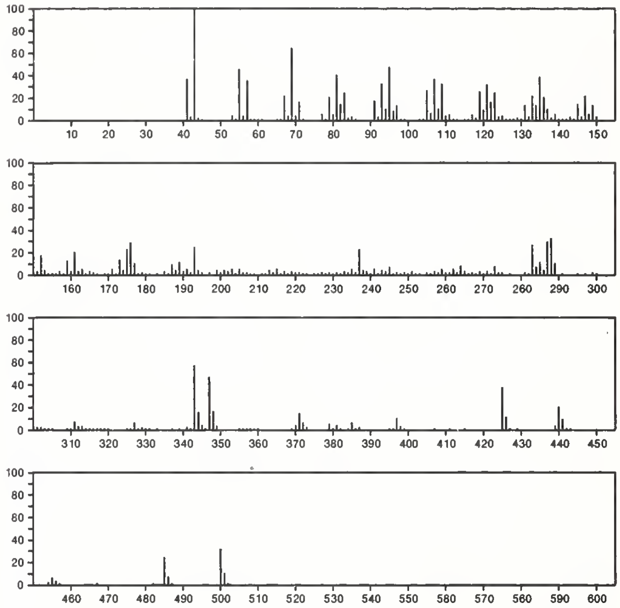
500 $C_{32}H_{52}O_4$ 24041-80-3
Lanostan-18-oic acid, 3β,11β-dihydroxy-, γ-lactone, acetate


O
CHMe (CH2) 3 CHMe 2
Me
O
Me
AcO
Me
Me



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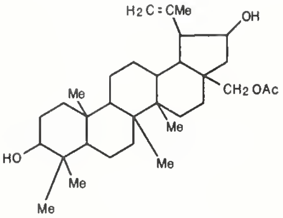
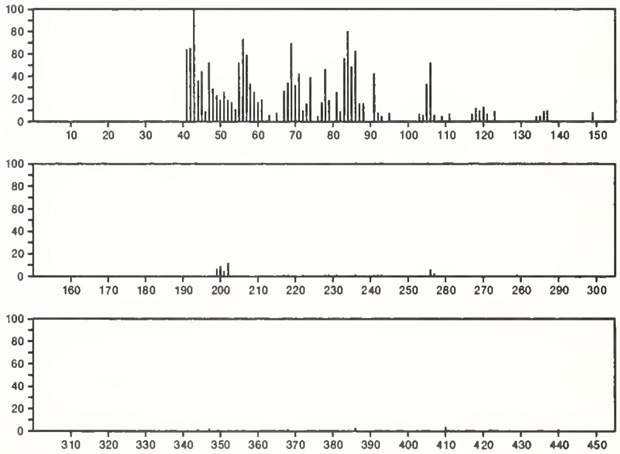
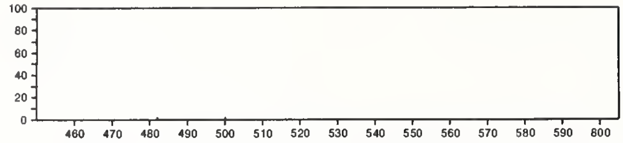
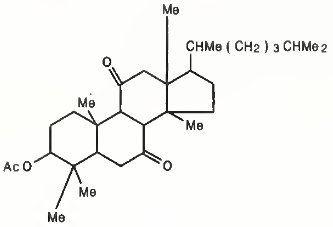
500 $C_{32}H_{52}O_4$ 55401-94-0
Lup-20(29)-ene-3,21,28-triol, 28-acetate, (3β,21β)-

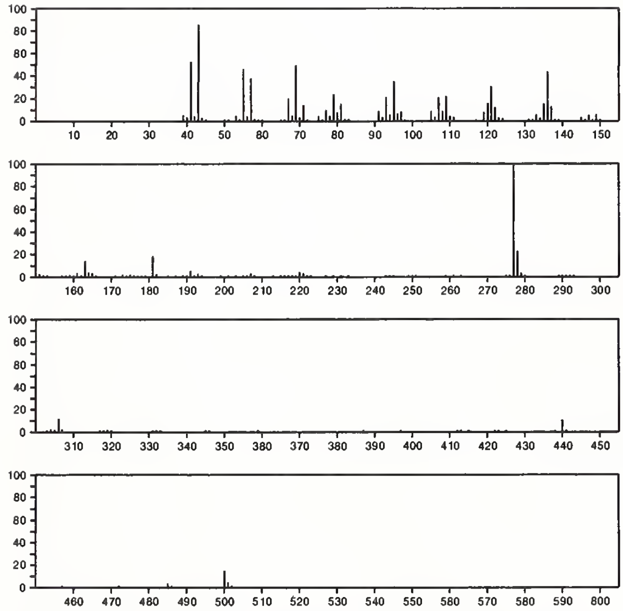

H2 C = CMe
OH
CH2 OAc
Me
Me
HO
Me
Me
Me



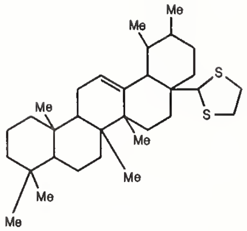


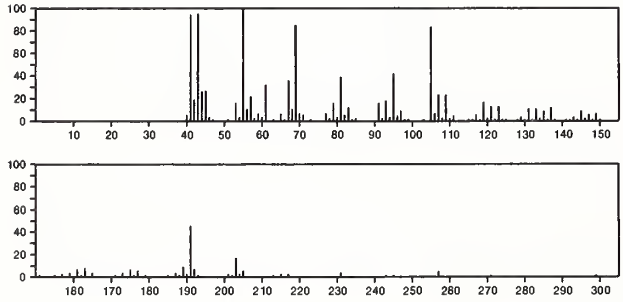
500 $C_{32}H_{52}O_4$ 55659-71-7
Lanostane-7,11-dione, 3-(acetyloxy)-, (13α,14β,17α)-

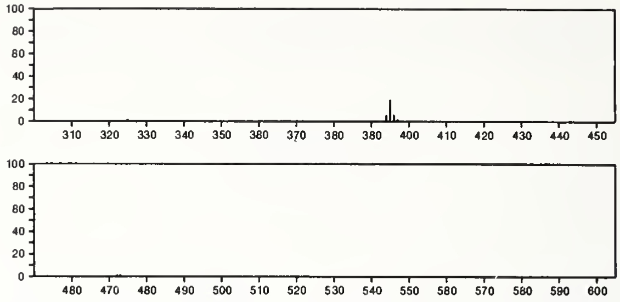

Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
AcO
O
Me
Me



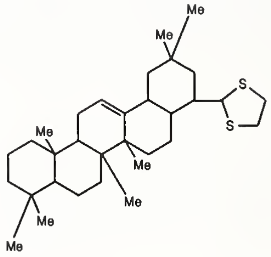
500 $C_{32}H_{52}S_2$ 10153-89-6
1,3-Dithiolane, 2-(28-norurs-12-en-17-yl)-

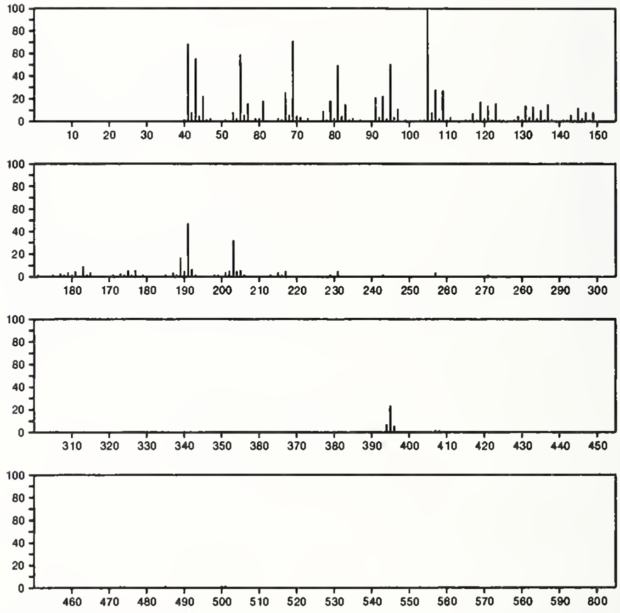

Me
Me
S
S
Me
Me
Me
Me
Me



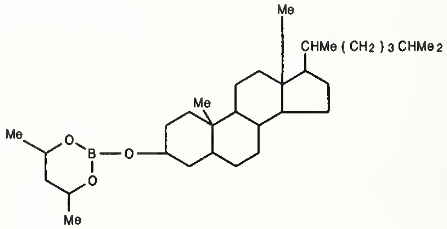


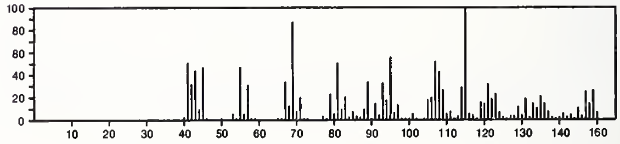
500 $C_{32}H_{52}S_2$ 54446-81-0
Olean-12-en-28-al, cyclic 1,2-ethanediyl mercaptal

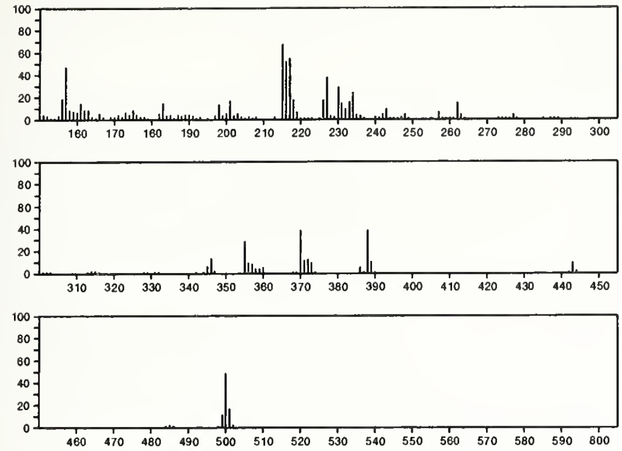

Me
Me
S
S
Me
Me
Me
Me
Me



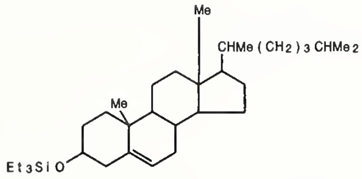
500 $C_{32}H_{57}BO_3$ 55162-72-6
1,3,2-Dioxaborinane, 2-[[(3β,5α)-cholestan-3-yl]oxy]-4,6-dimethyl-

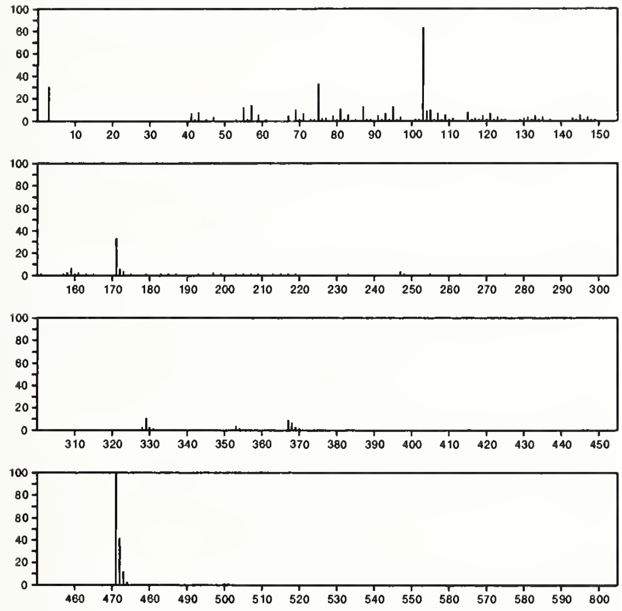

Me
CHMe (CH2) 3 CHMe 2
Me
Me
O
B
O
O
Me



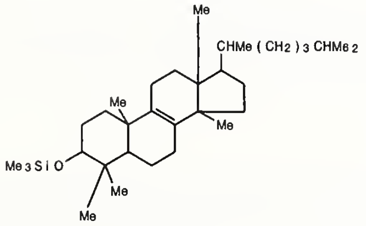


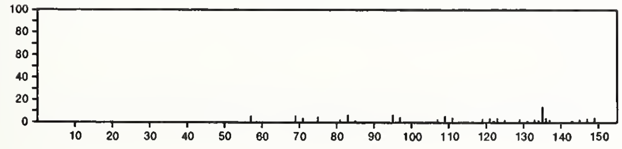
500 $C_{33}H_{60}OSi$ 7604-85-5
Silane, (cholesteryloxy)triethyl-

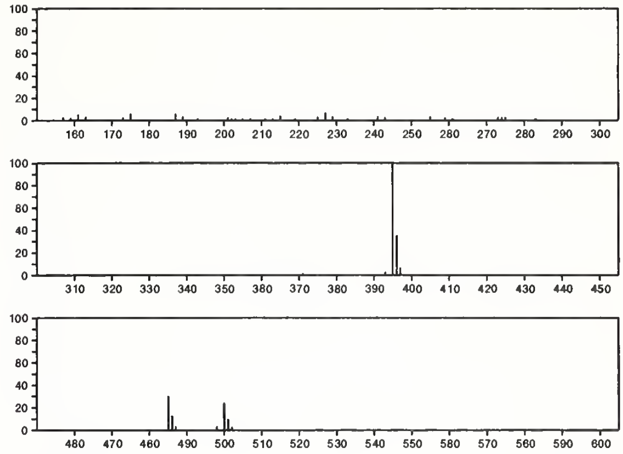

Me
CHMe(CH2)3CHMe2
Me
Et3SiO



500 $C_{33}H_{60}OSi$ 18985-29-0
Silane, (lanost-8-en-3β-yloxy)trimethyl-

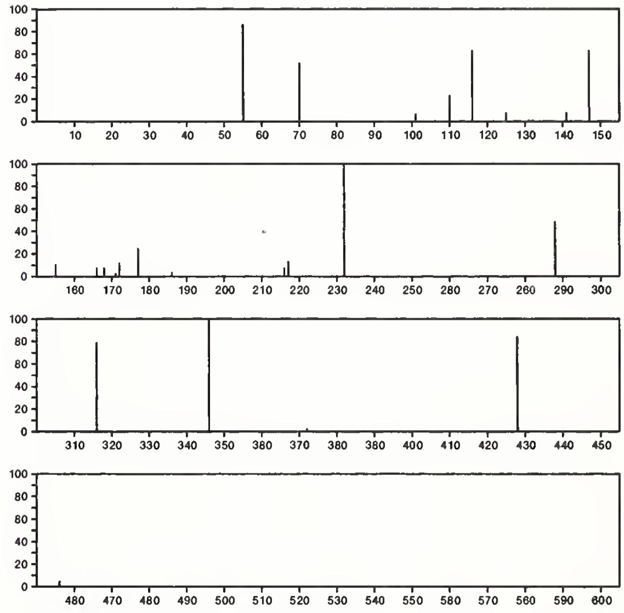

Me
CHMe(CH2)3CHMe2
Me
Me
Me3SiO
Me
Me





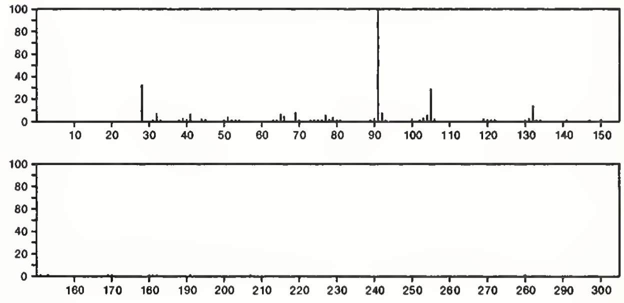
501 $C_{12}Mn_3O_{12}$ 12264-43-6
Manganese carbonyl ($Mn_3(CO)_{12}$)

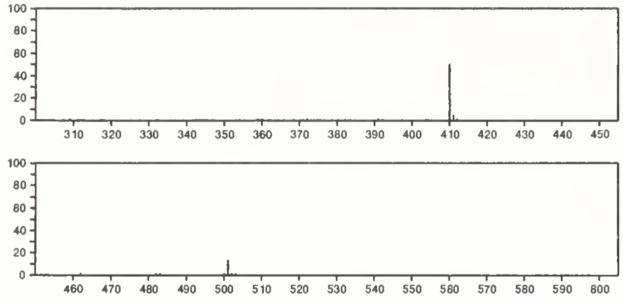
$[Mn_3(CO)_{12}]$



501 $C_{16}H_{10}F_{15}N$ 29723-33-9
Phenethylamine, *N*-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctylidene)-

$PhCH_2CH_2N{=}CHCF_2CF_2CF_2CF_2CF_2CF_2CF_3$





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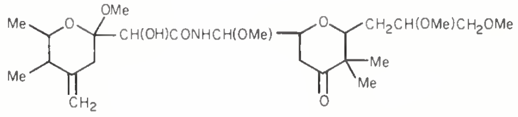
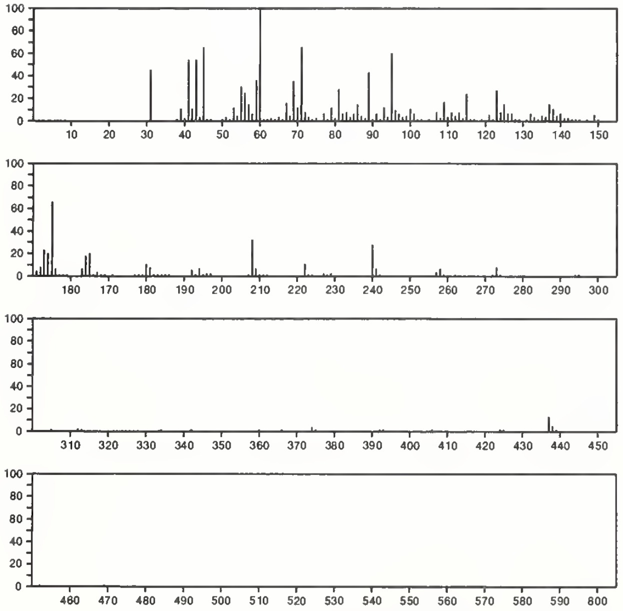
501 $C_{25}H_{43}NO_9$ 16982-79-9
2*H*-Pyran-2-acetamide, *N*-[[6-(2,3-dimethoxypropyl)tetrahydro-5,5-dimethyl-4-oxo-2*H*-pyran-2-yl]methoxymethyl]tetrahydro-α-hydroxy-2-methoxy-5,6-dimethyl-4-methylene-


OMe
Me
O
CH(OH)CONHCH(OMe)
O
CH2CH(OMe)CH2OMe
Me
CH2
O
Me
Me



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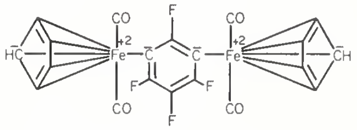
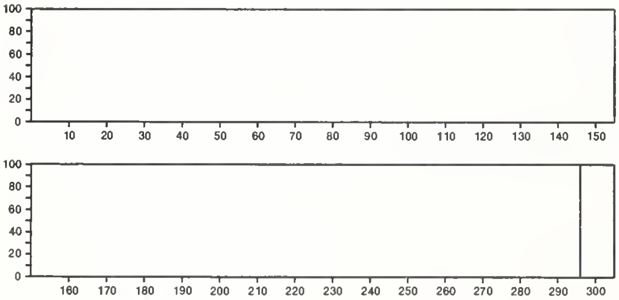
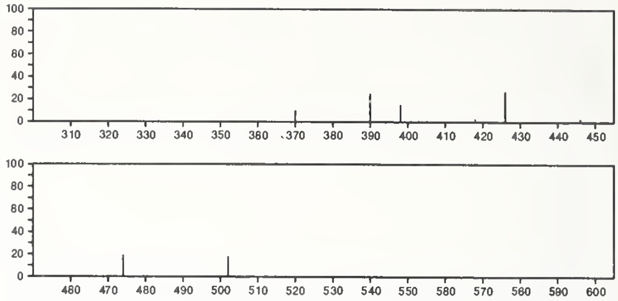
502 $C_{20}H_{10}F_4Fe_2O_4$ 37355-34-3
Iron, tetracarbonylbis(η^5-2,4-cyclopentadien-1-yl)[μ-(2,4,5,6-tetrafluoro-1,3-phenylene)]di-


CO
F
CO
+2
+2
HC
Fe
C
C
Fe
CH
F
F
CO
F
CO





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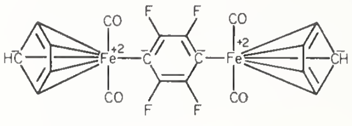
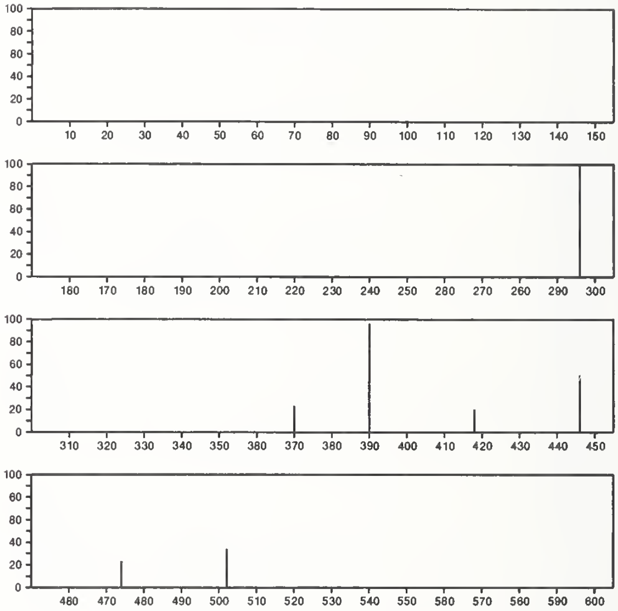
502 $C_{20}H_{10}F_4Fe_2O_4$ 37366-22-6
Iron, tetracarbonylbis(η^5-2,4-cyclopentadien-1-yl)[μ-(2,3,5,6-tetrafluoro-1,4-phenylene)]di-


CO
F
F
CO
+2
+2
HC
Fe
C
C
Fe
CH
CO
CO
F
F



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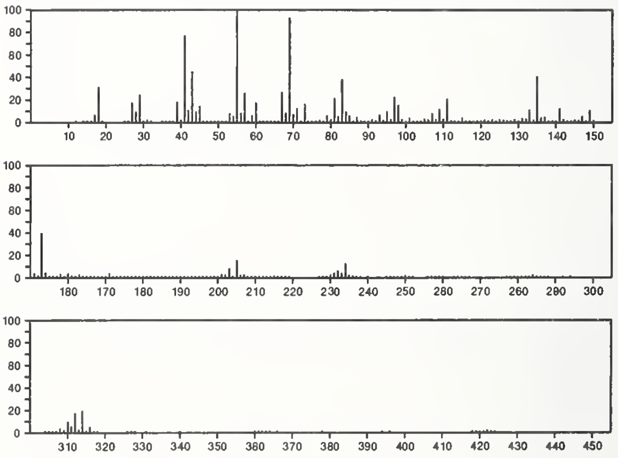
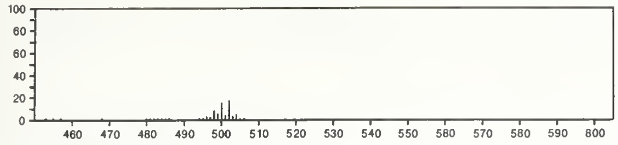
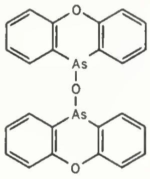
502 $C_{20}H_{38}O_4Se_2$ 22686-34-6
Decanoic acid, 10,10'-diselenodi-

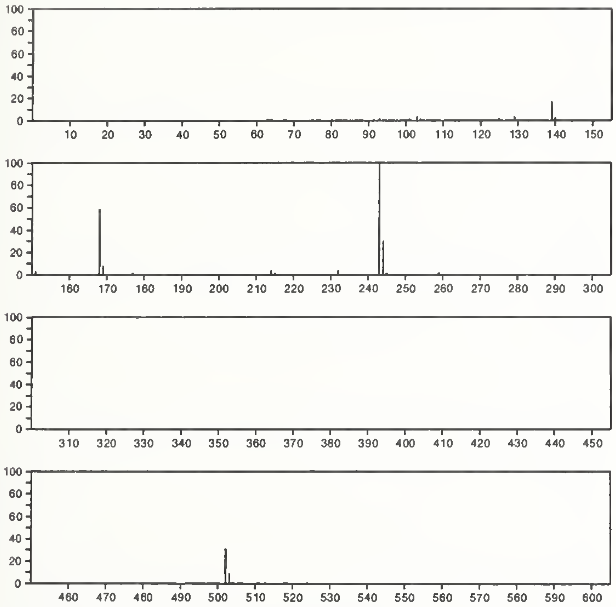
$HO_2C(CH_2)_9SeSe(CH_2)_9CO_2H$



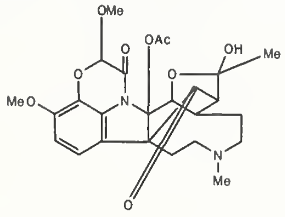


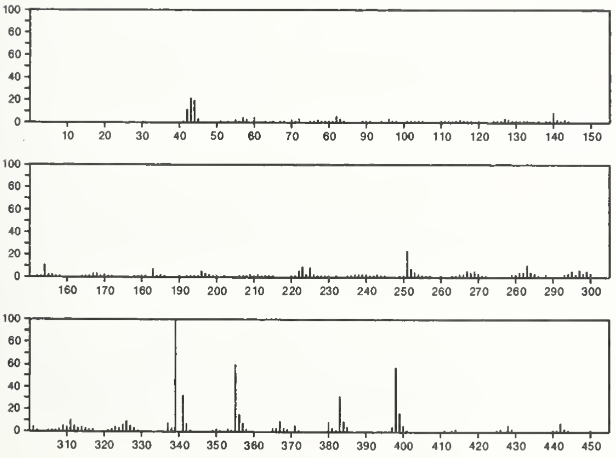
502 $C_{24}H_{16}As_2O_3$ 58-36-6
10*H*-Phenoxarsine, 10,10'-oxybis-

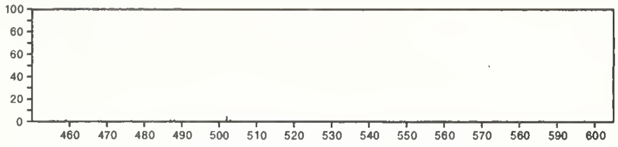




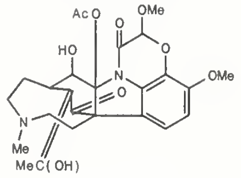
502 $C_{25}H_{30}N_2O_9$ 29484-56-8
Dichotine, 19-hydroxy-11-methoxy-, 2-acetate

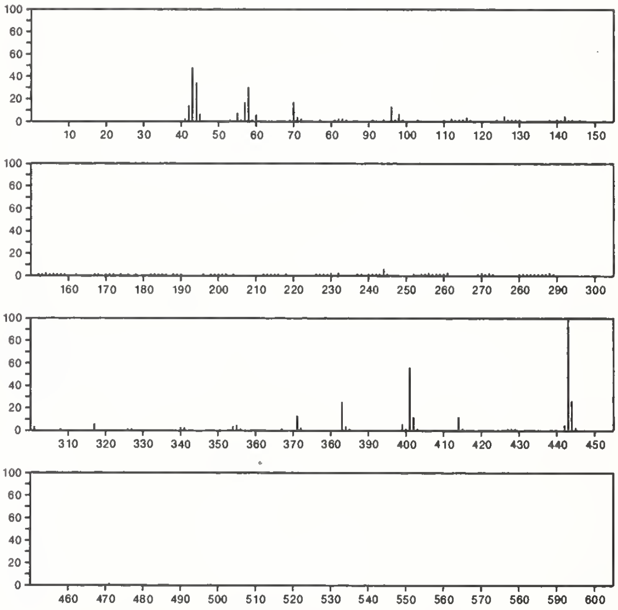

OMe
O
OAc
OH
Me
MeO
O
O
N
O
N
Me
O



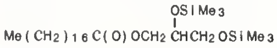


502 $C_{25}H_{30}N_2O_9$ 55283-45-9
Dichotine, 16,19-deepoxy-14,19-didehydro-16,19-dihydroxy-11-methoxy-, 2-acetate, (14*Z*,16*β*)-

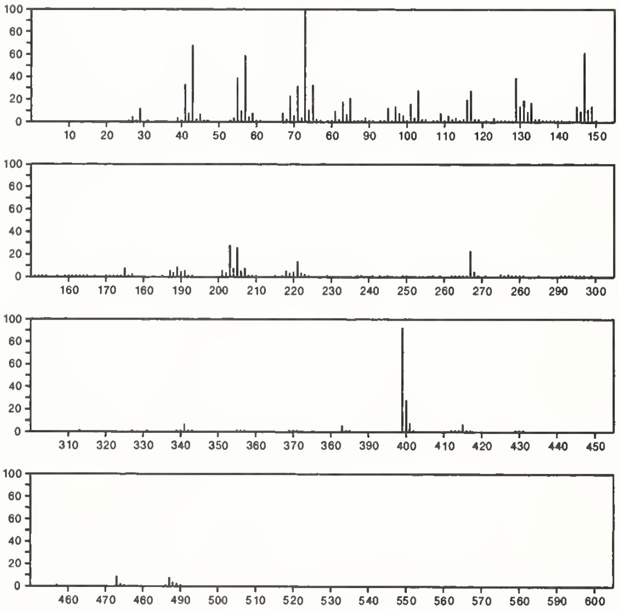

AcO
O
OMe
HO
O
N
OMe
O
N
Me
MeC(OH)



502 $C_{27}H_{58}O_4Si_2$ 1188-75-6
Octadecanoic acid, 2,3-bis[(trimethylsilyl)oxy]propyl ester

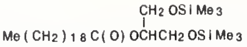


$$Me(CH_2)_{16}C(O)OCH_2\overset{\overset{\displaystyle OSiMe_3}{|}}{C}HCH_2OSiMe_3$$

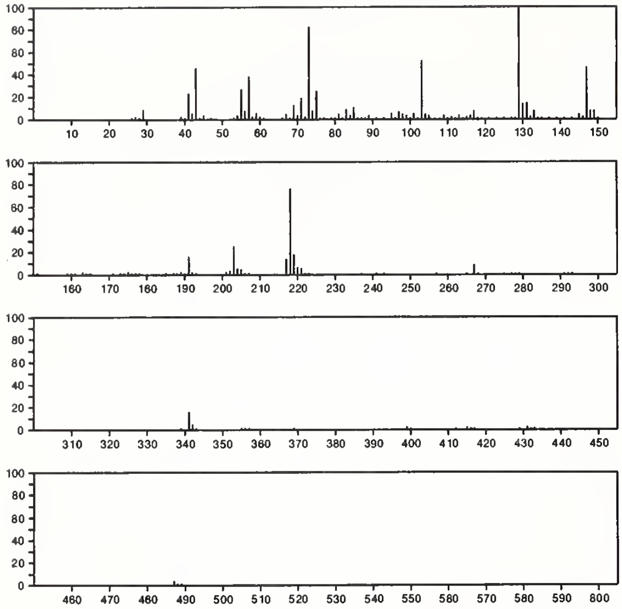


502 $C_{27}H_{58}O_4Si_2$ 53336-13-3

Octadecanoic acid, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester



$$Me(CH_2)_{18}C(O)O\overset{\overset{\displaystyle CH_2OSiMe_3}{|}}{C}HCH_2OSiMe_3$$



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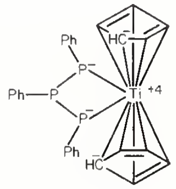
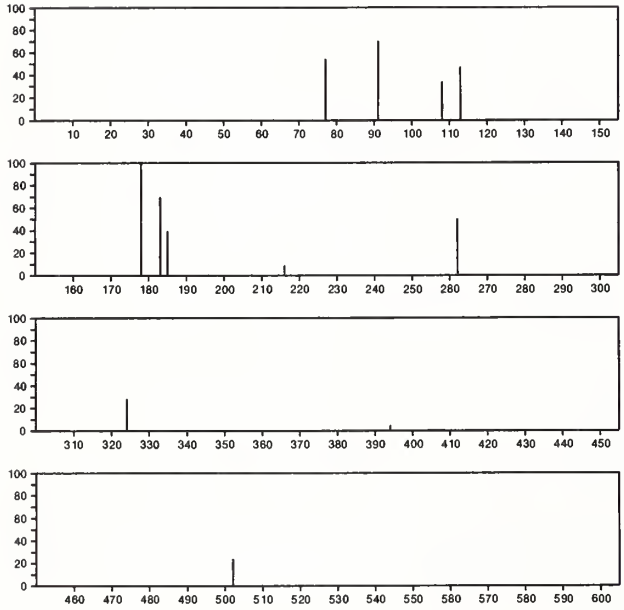
502 $C_{28}H_{25}P_3Ti$ 37299-20-0

Titanium, bis(η^5-2,4-cyclopentadien-1-yl)[1,2,3-triphenyltriphosphinato(2−)-P^1,P^3]-



Ph
HC
P−
Ph—P
P−
Ti
+4
Ph
HC



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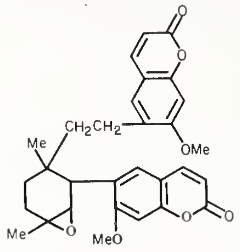
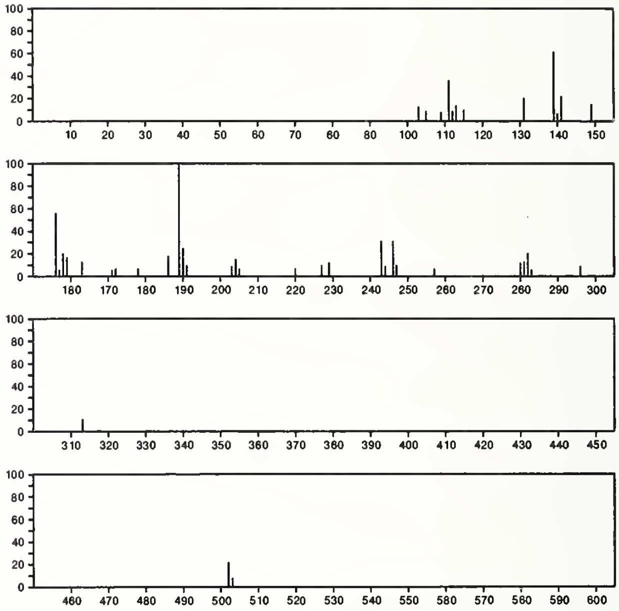
502 $C_{30}H_{30}O_7$ 28753-30-2

Coumarin, 6,6'-[(3,6-dimethyl-7-oxabicyclo[4.1.0]hept-3,2-ylene)ethylene]bis[7-methoxy-



O
O
CH2CH2
Me
OMe
Me
O
MeO
O
O



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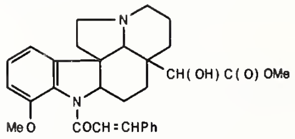
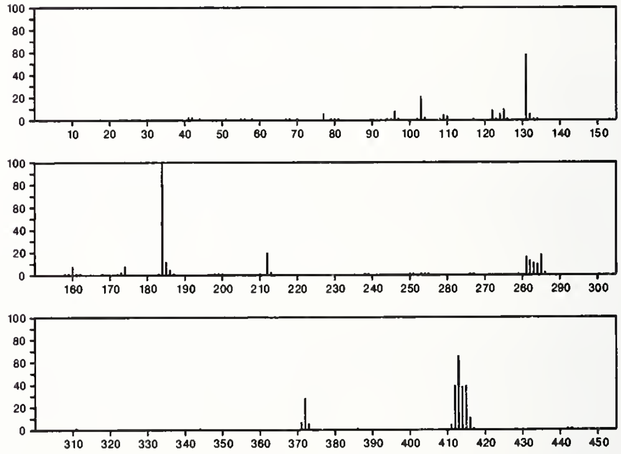
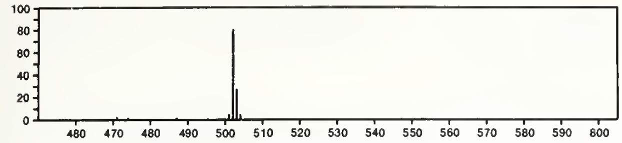
502 $C_{30}H_{34}N_2O_5$ 56143-43-2

Aspidospermidin-21-oic acid, 20-hydroxy-17-methoxy-1-(1-oxo-3-phenyl-2-propenyl)-, methyl ester, [1(*E*)]-



N
CH(OH)C(O)OMe
N
MeO
COCH=CHPh





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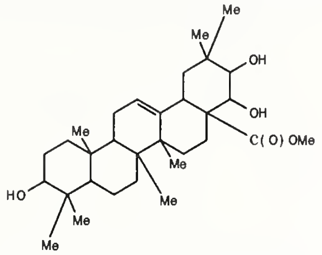
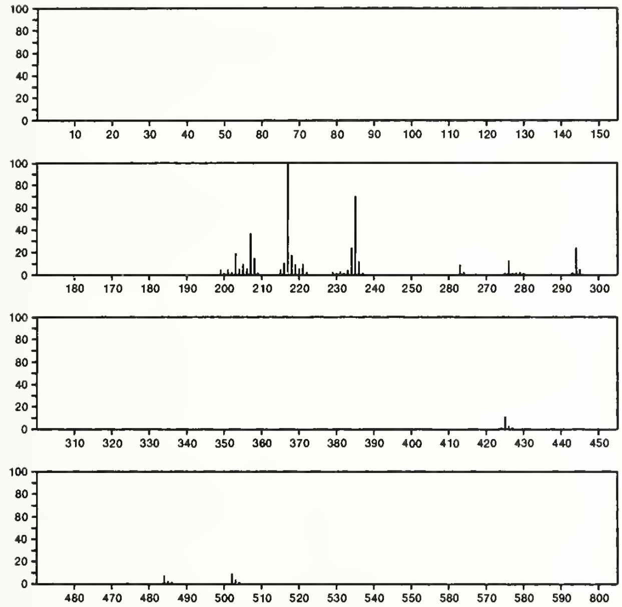
502 $C_{31}H_{50}O_5$ 11007-98-0
Olean-12-en-28-oic acid, 3β,21α,22α-trihydroxy-, methyl ester


Me
Me
OH
OH
C(O)OMe
Me
Me
HO
Me
Me
Me



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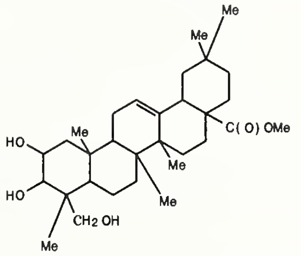
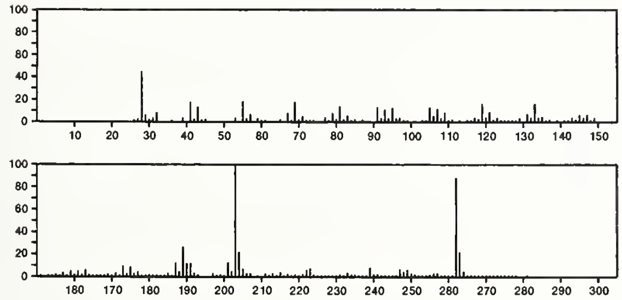
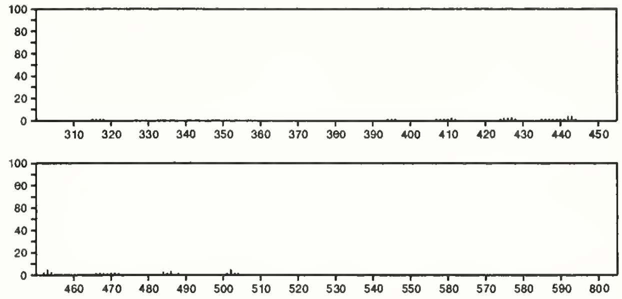
502 $C_{31}H_{50}O_5$ 22425-81-6
Olean-12-en-28-oic acid, 2β,3β,23-trihydroxy-, methyl ester


Me
Me
C(O)OMe
HO
Me
Me
HO
Me
CH2 OH
Me





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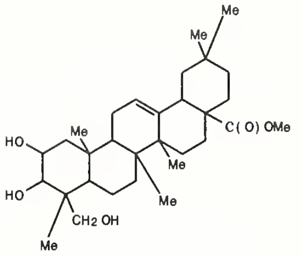
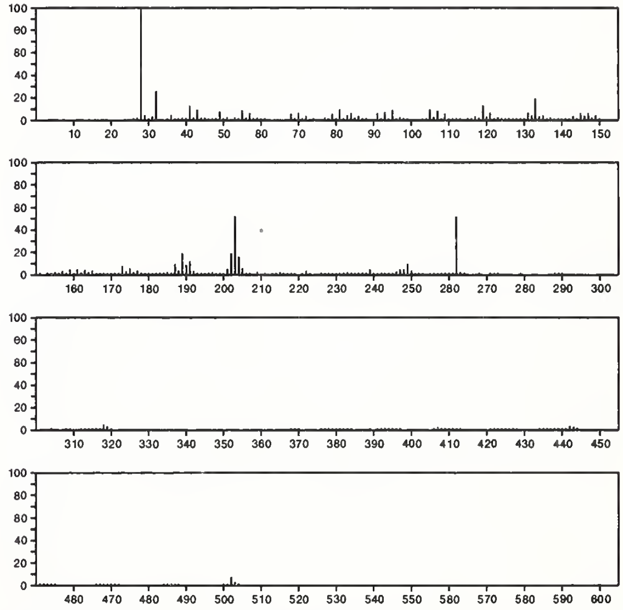
502 $C_{31}H_{50}O_5$ 22452-82-0
Olean-12-en-28-oic acid, 2,3,23-trihydroxy-, methyl ester, (2α,3β,4α)-


Me
Me
C(O)OMe
HO
Me
Me
HO
Me
CH2 OH
Me



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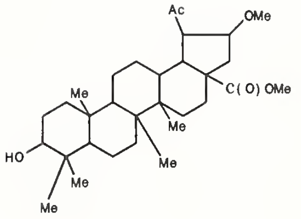
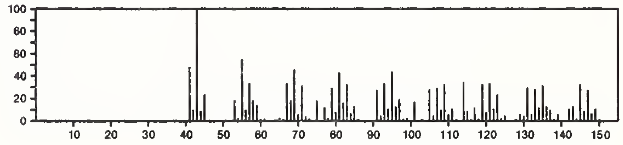
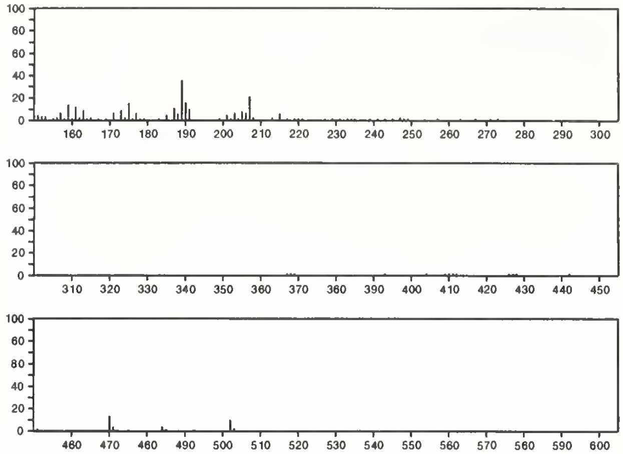
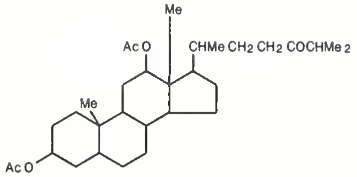
502 $C_{31}H_{50}O_5$ 55401-91-7
30-Norlupan-28-oic acid, 3-hydroxy-21-methoxy-20-oxo-, methyl ester, (3β)-

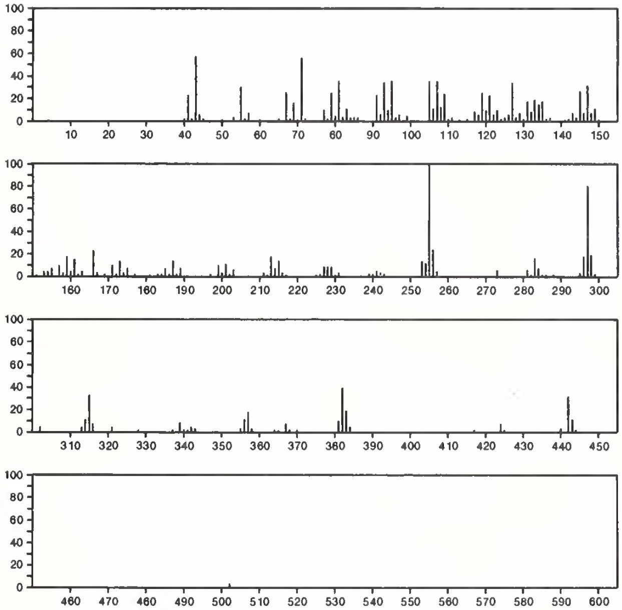

Ac
OMe
C(O)OMe
Me
Me
HO
Me
Me
Me



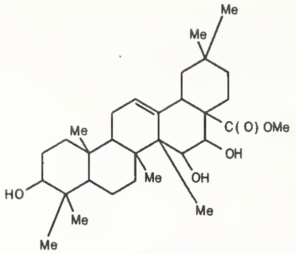


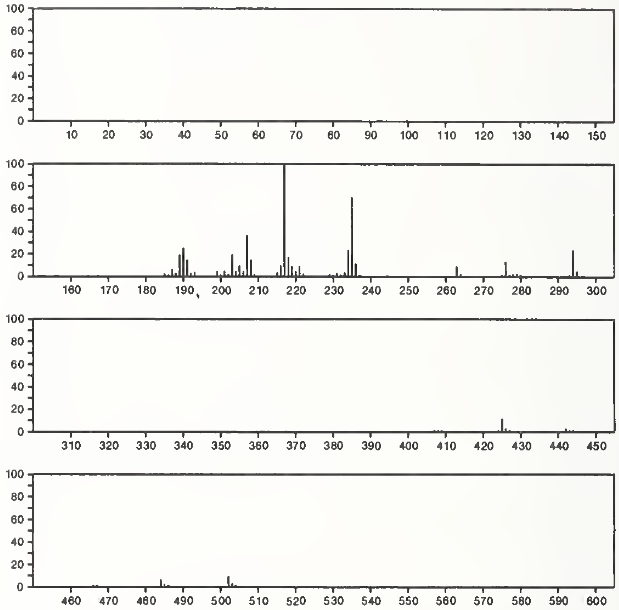
502 $C_{31}H_{50}O_5$ 56052-67-6
Cholestan-24-one, 3,12-bis(acetyloxy)-, (3α,5β,12α)-


Me
AcO
CHMe CH2 CH2 COCHMe 2
Me
AcO

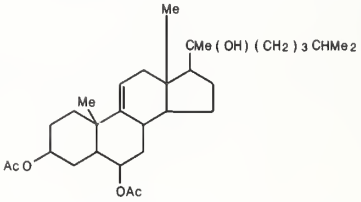


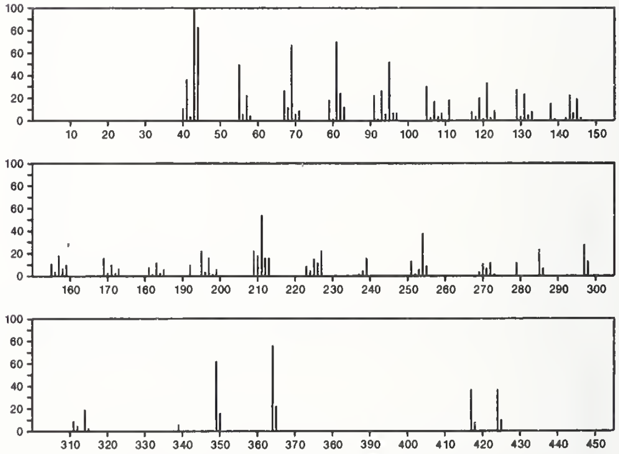
502 $C_{31}H_{50}O_5$ 56114-49-9
Olean-12-en-28-oic acid, 3,15,16-trihydroxy-, methyl ester, (3β,15α,16α)-

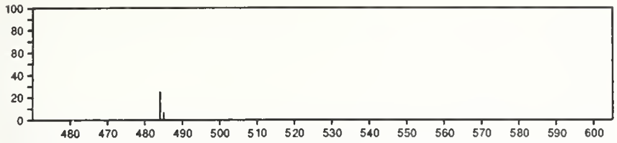

Me
Me
Me
C(O)OMe
OH
Me
OH
HO
Me
Me
Me



502 $C_{31}H_{50}O_5$ 56312-51-7
Cholest-9(11)-ene-3,6,20-triol, 3,6-diacetate, (3β,5α,6α,20R)-


Me
CMe(OH)(CH2)3 CHMe2
Me
AcO
OAc





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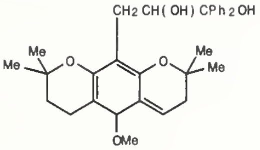
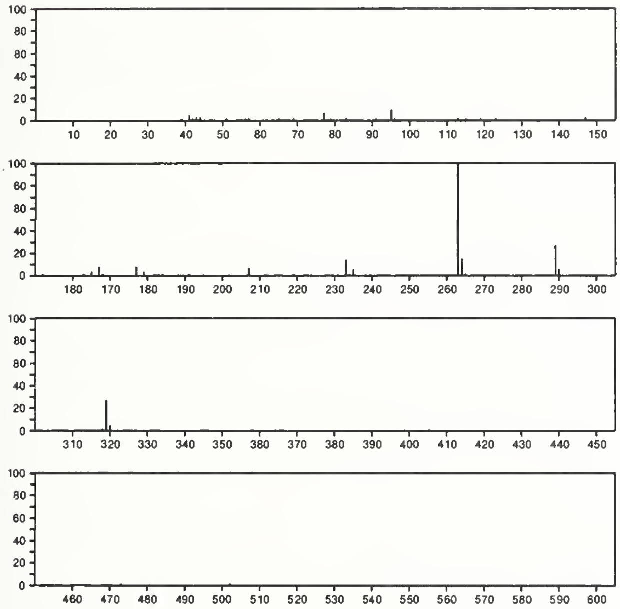
502 $C_{32}H_{38}O_5$ 56336-21-1

1,2-Propanediol, 3-(3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-2*H*,6*H*-benzo[1,2-*b*:5,4-*b*']dipyran-10-yl)-1,1-diphenyl-


CH2 CH(OH) CPh2OH
Me
Me
O
O
Me
Me
OMe



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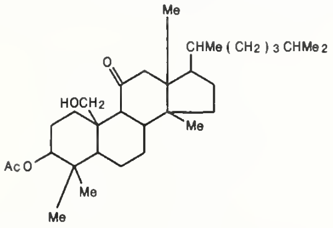
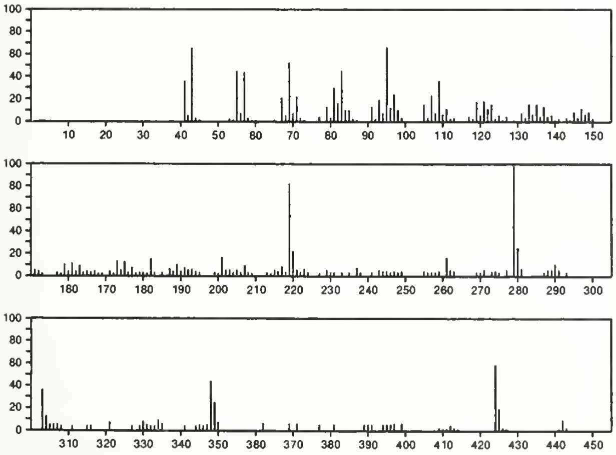
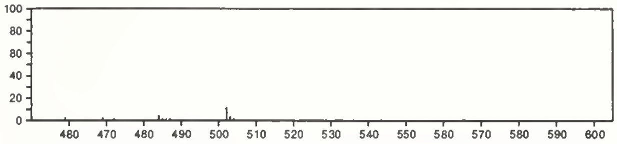
502 $C_{32}H_{54}O_4$ 23827-56-7

Lanostan-11-one, 3β,19-dihydroxy-, 3-acetate


Me
CHMe (CH2) 3 CHMe2
O
HOCH2
Me
AcO
Me
Me





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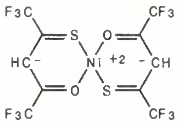
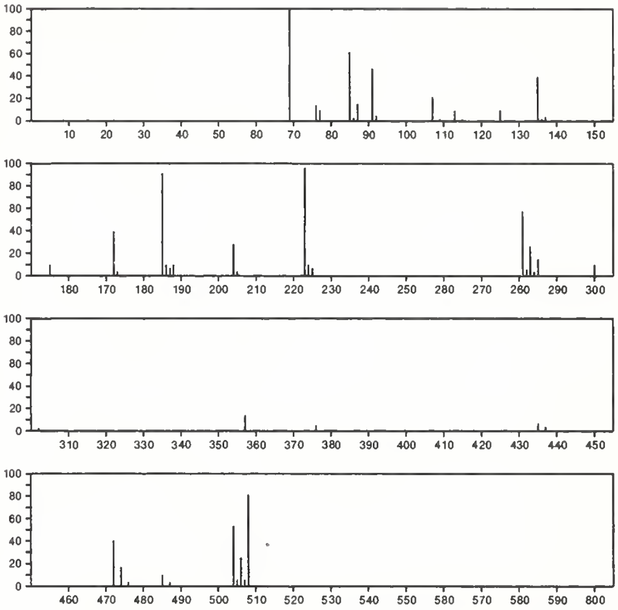
504 $C_{10}H_2F_{12}NiO_2S_2$ 31541-97-6

Nickel, bis(1,1,1,5,5,5-hexafluoro-2-thio-2,4-pentanedionato)-


F3C
CF3
S
O
HC-
Ni +2
-CH
O
S
F3C
CF3



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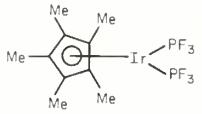
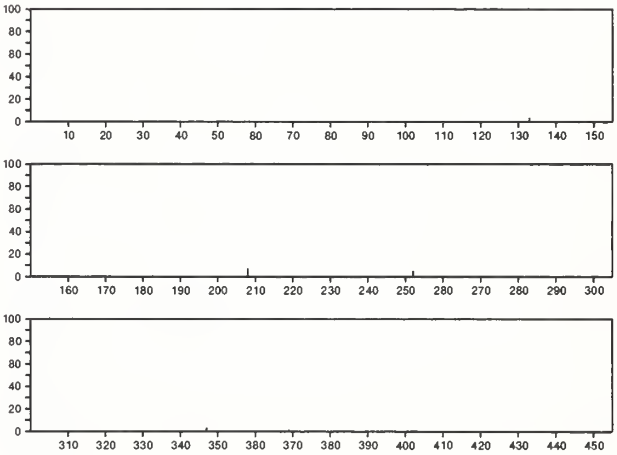
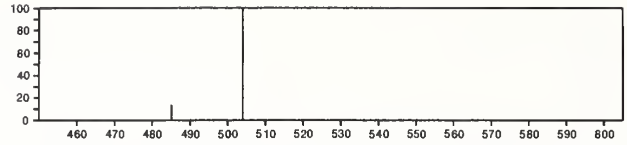
504 $C_{10}H_{15}F_6IrP_2$ 34822-30-5

Iridium, [(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]bis(phosphorous trifluoride)-


Me
Me
Me
Ir
PF3
PF3
Me
Me





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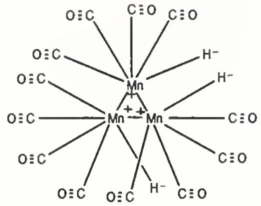
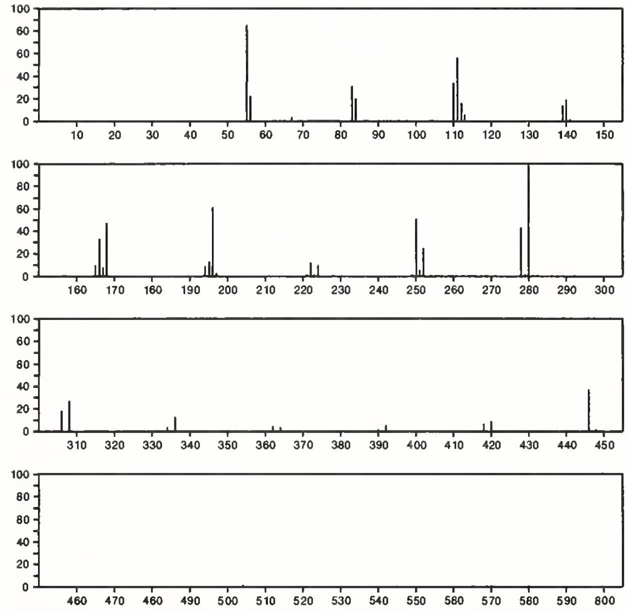
504 $C_{12}H_3Mn_3O_{12}$ 18444-56-9
Manganese, dodecacarbonyltrihydrotri–, *triangulo*





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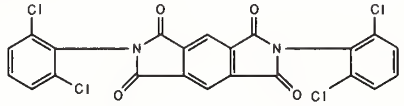
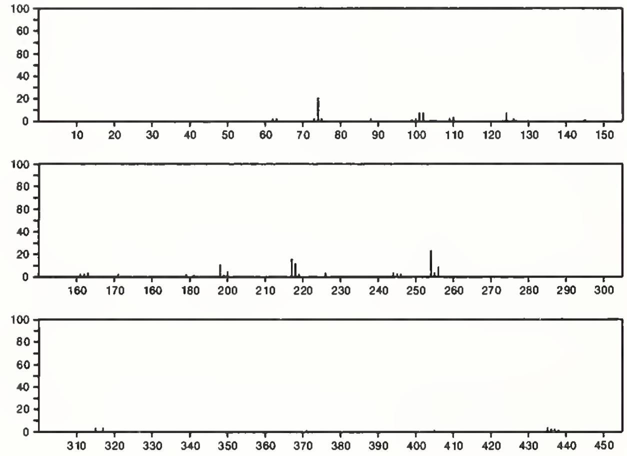
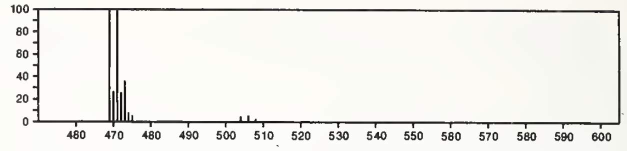
504 $C_{22}H_8Cl_4N_2O_4$ 31663-86-2
1,2,4,5–Benzenetetracarboxylic 1,2:4,5–diimide, *N*,*N*'–bis(2,6–dichlorophenyl)–







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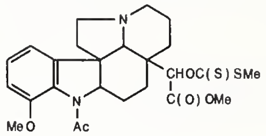
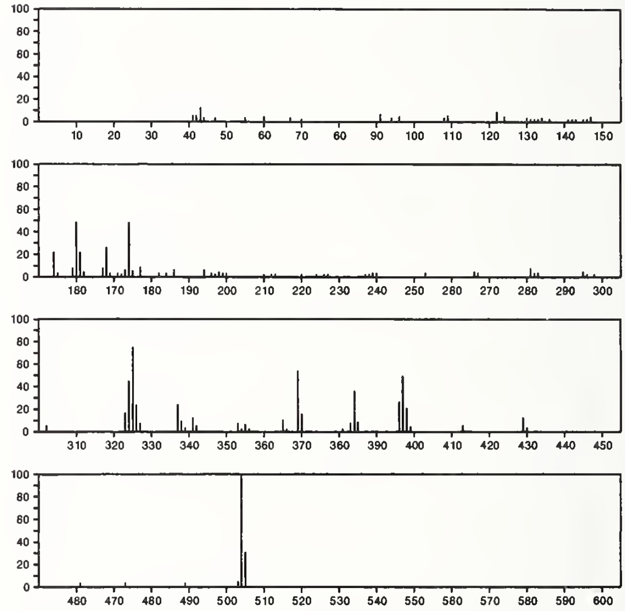
504 $C_{25}H_{32}N_2O_5S_2$ 56192-90-6
Aspidospermidin–21–oic acid, 1–acetyl–17–methoxy–20–[(methylthio)thioxomethoxy]–, methyl ester





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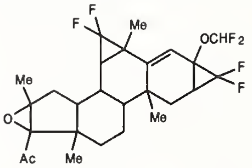
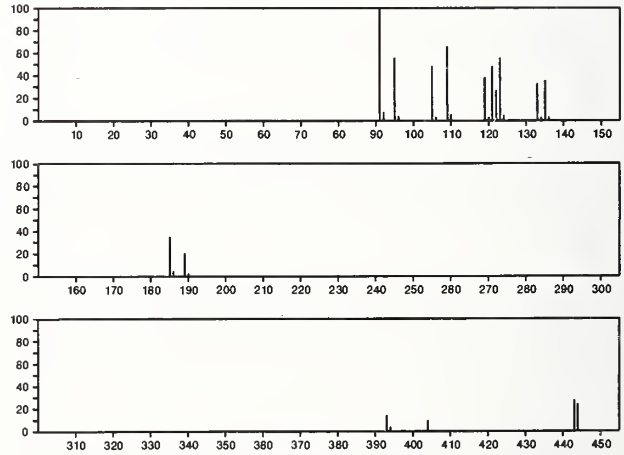
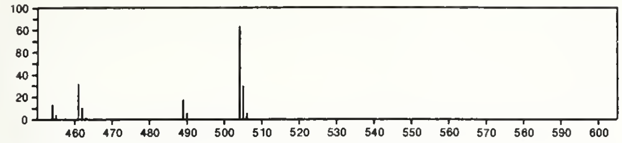
504 $C_{26}H_{30}F_6O_3$ 18069-07-3
Ketone, 3β–(difluoromethoxy)–16α,17α–epoxy–2a,2a,6a,6a–tetrafluoro–1,2β,2a,3,6,6a,7β,8β,9α,10,11,12,13,14α,16,17–hexadecahydro–5β,10β,13β,16–tetramethyl–15*H*–dicyclopropa[2,3:6,7]cyclopenta[*a*]phenanthren–17–yl methyl







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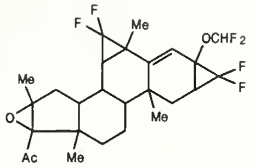
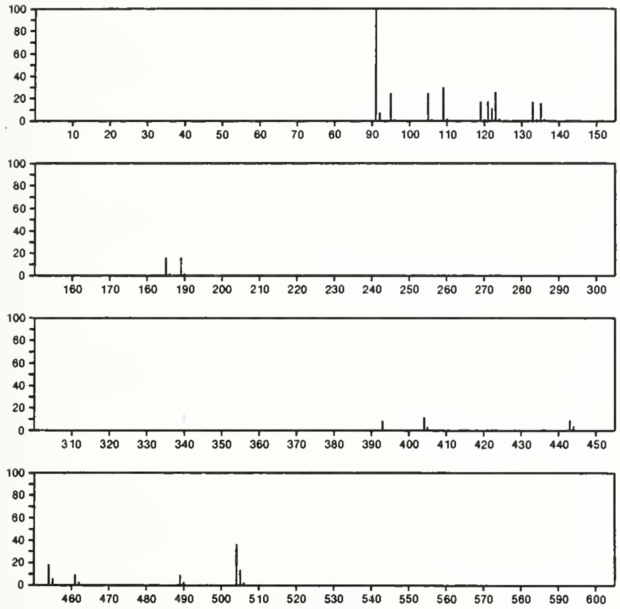
504 $C_{26}H_{30}F_6O_3$ 18069-08-4

Ketone, 3α-(difluoromethoxy)-16α,17α-epoxy-2a,2a,6a,6a-tetrafluoro-1,2α,2a,3,6,6a,7β,8β,9α,10,11,12,13,14α,16,17-hexadecahydro-6β,10β,13β,16-tetramethyl-15*H*-dicyclopropa[2,3:6,7]cyclopenta[*a*]phenanthren-17-yl methyl


F
F
Me
OCHF 2
F
F
Me
Me
O
Ac
Me



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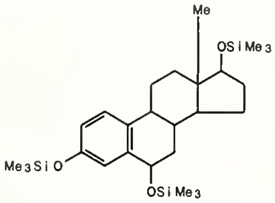
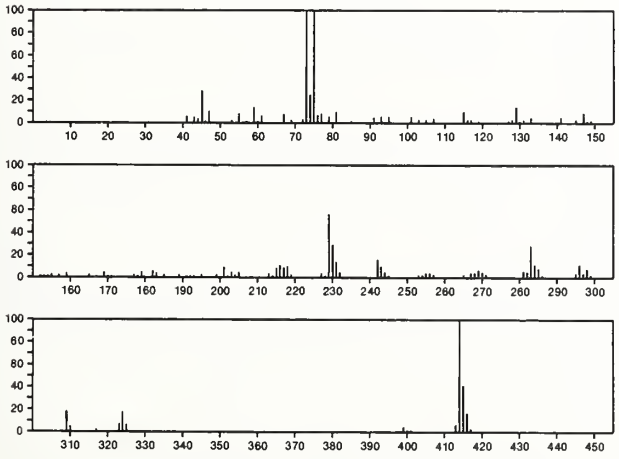
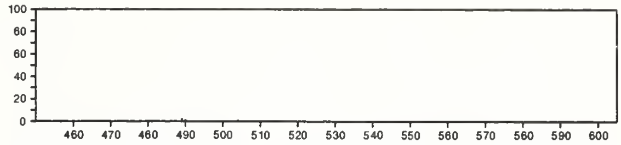
504 $C_{27}H_{48}O_3Si_3$ 33287-47-7

Silane, (estra-1,3,5(10)-trien-3,6α,17β-triyltrioxy)tris[trimethyl-


Me
OSiMe 3
Me 3 SiO
OSiMe 3





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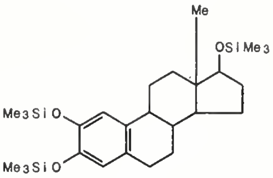
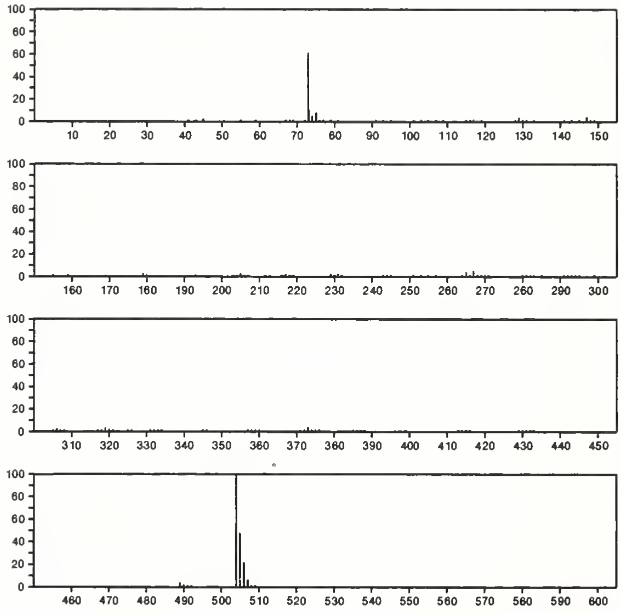
504 $C_{27}H_{48}O_3Si_3$ 51497-42-8

Silane, [[(17β)-estra-1,3,5(10)-triene-2,3,17-triyl]tris(oxy)]tris[trimethyl-


Me
OSiMe 3
Me 3 SiO
Me 3 SiO



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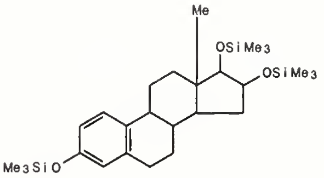
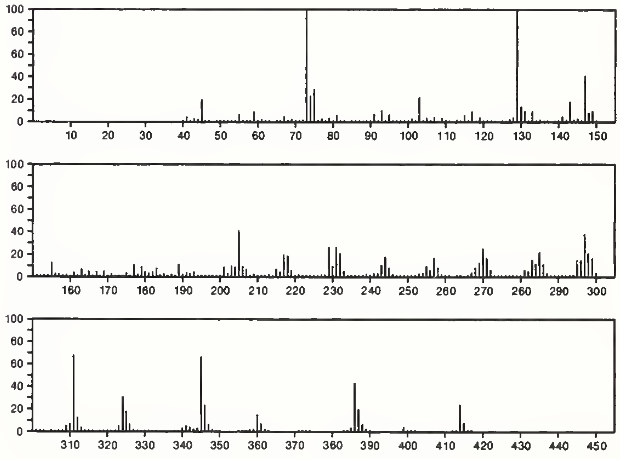
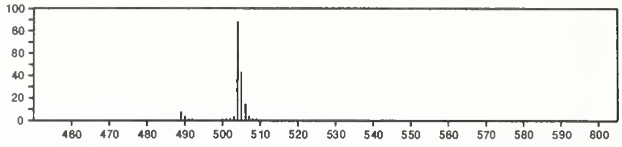
504 $C_{27}H_{48}O_3Si_3$ 57305-21-2

Silane, [[(16β,17β)-estra-1,3,5(10)-triene-3,16,17-triyl]tris(oxy)]tris[trimethyl-

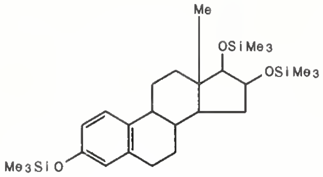

Me
OSiMe 3
OSiMe 3
Me 3 SiO

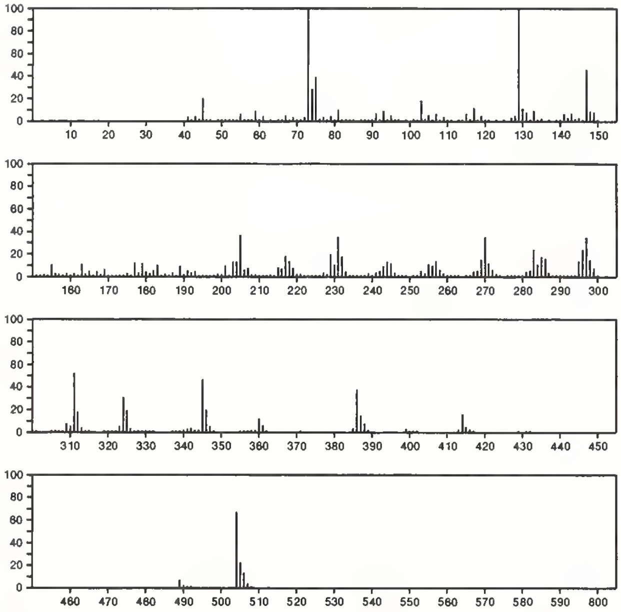




504 $C_{27}H_{48}O_3Si_3$ 57305-22-3

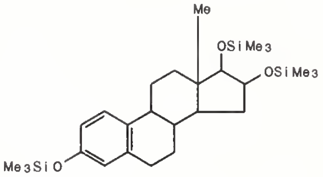
Silane, [[(16β,17α)-estra-1,3,5(10)-triene-3,16,17-triyl]tris(oxy)]tris[trimethyl-

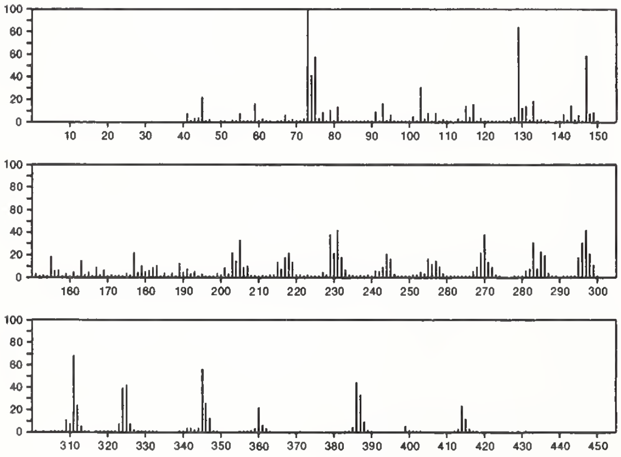

Me
OSiMe3
OSiMe3
Me3SiO

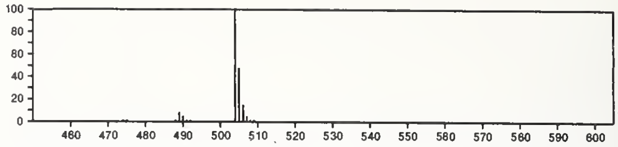


504 $C_{27}H_{48}O_3Si_3$ 57305-23-4

Silane, [[(16α,17α)-estra-1,3,5(10)-triene-3,16,17-triyl]tris(oxy)]tris[trimethyl-

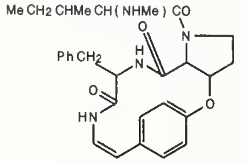

Me
OSiMe3
OSiMe3
Me3SiO

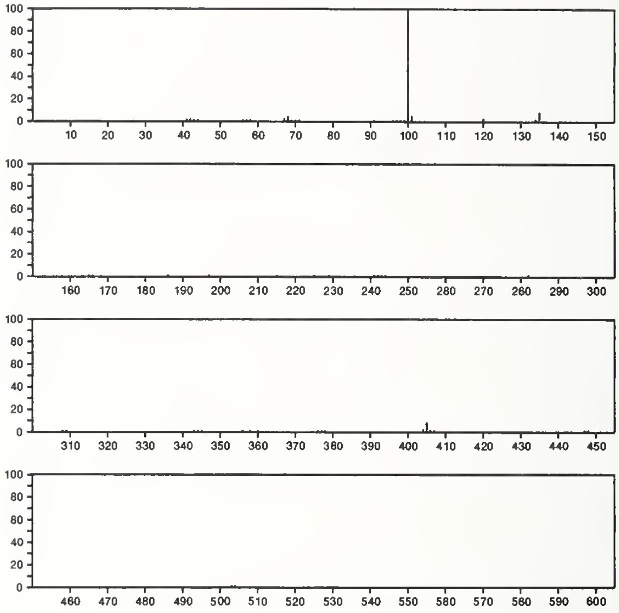




504 $C_{29}H_{36}N_4O_4$ 52617-26-2

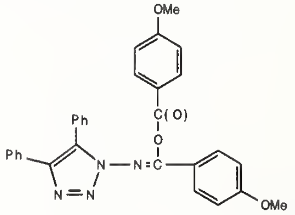
5,8-Ethenopyrrolo[3,2-*b*][1,5,8]oxadiazacyclotetradecine-12,15(1*H*,11*H*)-dione, 2,3,3a,13,14,15a-hexahydro-1-[3-methyl-2-(methylamino)-1-oxopentyl]-13-(phenylmethyl)-

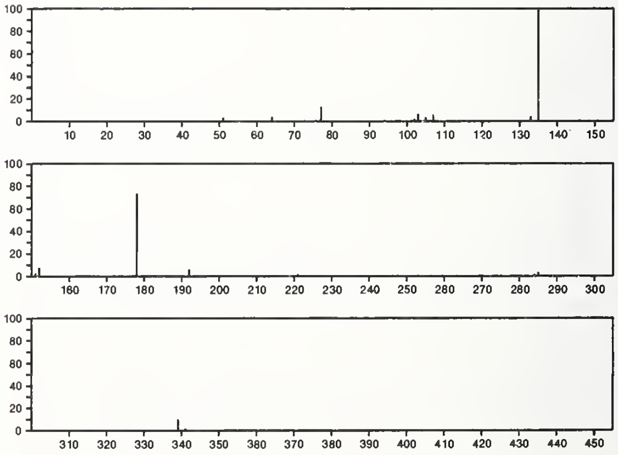

Me CH2 CHMe CH (NHMe) CO
O
N
PhCH2
H
N
O
HN
O

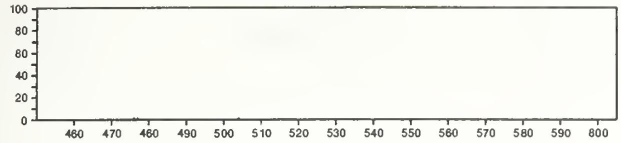


504 $C_{30}H_{24}N_4O_4$ 19226-34-7

Benzoic acid, 4-methoxy-, anhydride with *N*-(4,5-diphenyl-1*H*-1,2,3-triazol-1-yl)-4-methoxybenzenecarboximidic acid


OMe
C(O)
O
Ph
Ph
N—N=C
N=N
OMe





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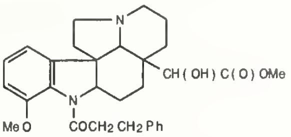
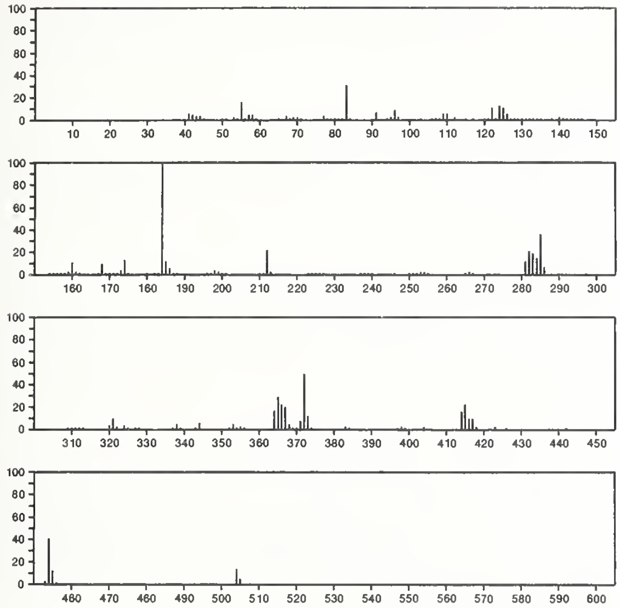
504 $C_{30}H_{36}N_2O_5$ 56143-46-5

Aspidospermidin-21-oic acid, 20-hydroxy-17-methoxy-1-(1-oxo-3-phenylpropyl)-, methyl ester


N
CH(OH)C(O)OMe
N
MeO
COCH2CH2Ph



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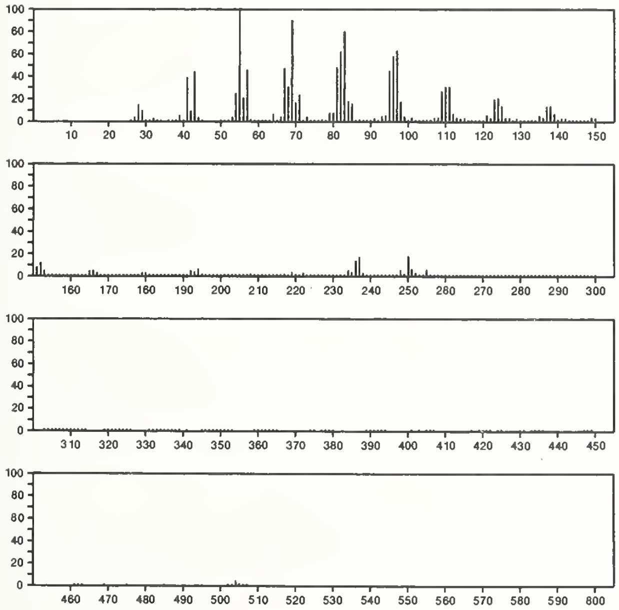
504 $C_{34}H_{64}O_2$ 22393-98-2

9-Hexadecenoic acid, 9-octadecenyl ester, (*Z,Z*)-

$Me(CH_2)_7CH{=}CH(CH_2)_8OC(O)(CH_2)_7CH{=}CH(CH_2)_5Me$



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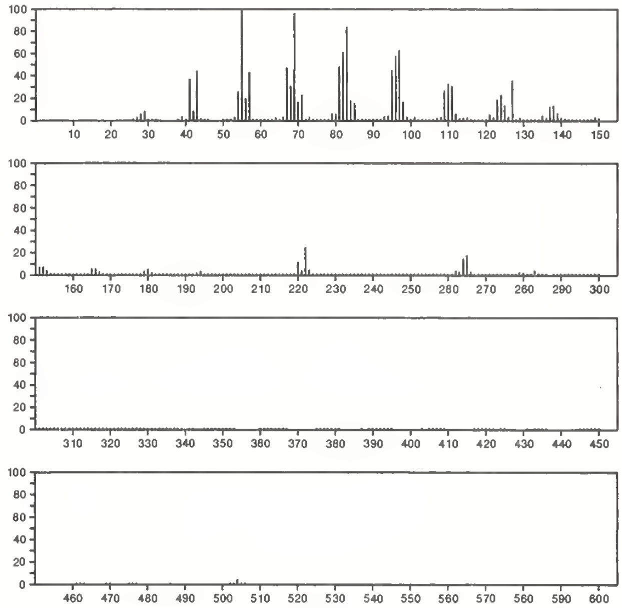
504 $C_{34}H_{64}O_2$ 22393-99-3

Oleic acid, 9-hexadecenyl ester, (*Z*)-

$Me(CH_2)_5CH{=}CH(CH_2)_8OC(O)(CH_2)_7CH{=}CH(CH_2)_7Me$



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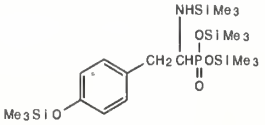
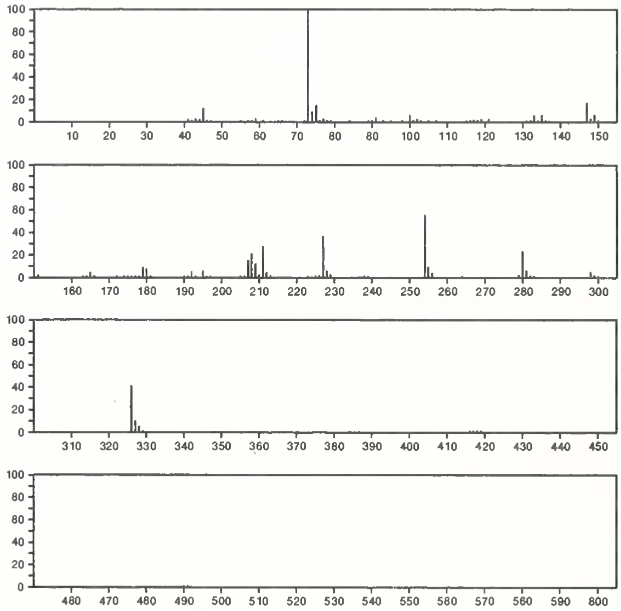
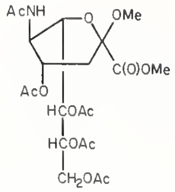
505 $C_{20}H_{44}NO_4PSi_4$ 53044-43-2

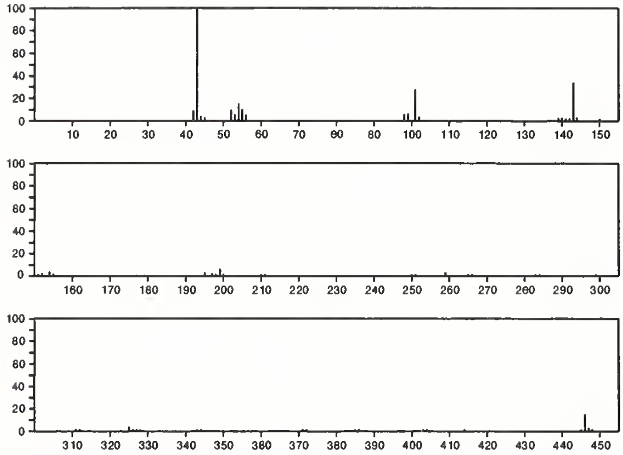
Phosphonic acid, [1-[(trimethylsilyl)amino]-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester


NHSiMe3
OSiMe3
CH2CHPOSiMe3
O
Me3SiO



505 $C_{21}H_{31}NO_{13}$ 56323–64–9
D–*glycero*–D–*galacto*–2–Nonulopyranosidonic acid, methyl 5–(acetylamino)–3,5–dideoxy–, methyl ester, 4,7,8,9–tetraacetate


AcNH
O
OMe
C(O)OMe
AcO
HCOAc
HCOAc
CH2OAc



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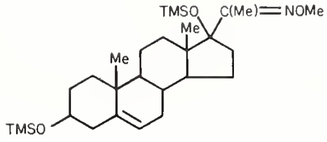
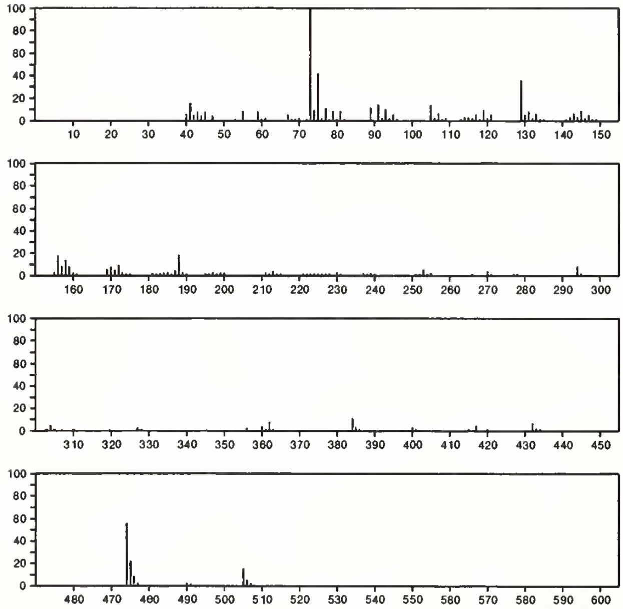
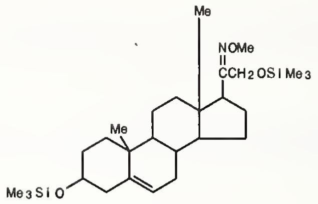
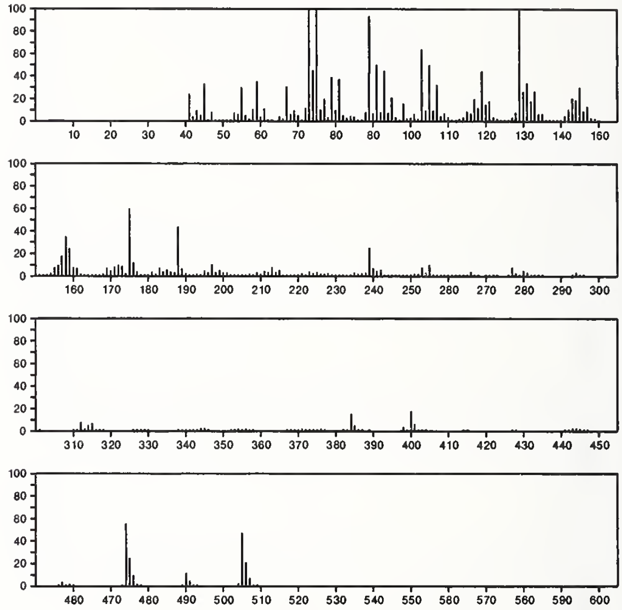
505 $C_{28}H_{51}NO_{3}Si_{2}$ 39876–70–5
Pregn–5–en–20–one, 3,17–bis[(trimethylsilyl)oxy]–, *O*–methyloxime, (3*β*)–


TMSO
C(Me)=NOMe
Me
Me
TMSO



505 $C_{28}H_{51}NO_{3}Si_{2}$ 56196–40–8
Pregn–5–en–20–one, 3,21–bis[(trimethylsilyl)oxy]–, *O*–methyloxime, (3*β*)–


Me
NOMe
CCH2OSiMe3
Me
Me3SiO



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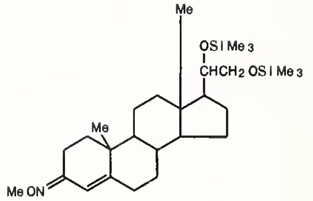
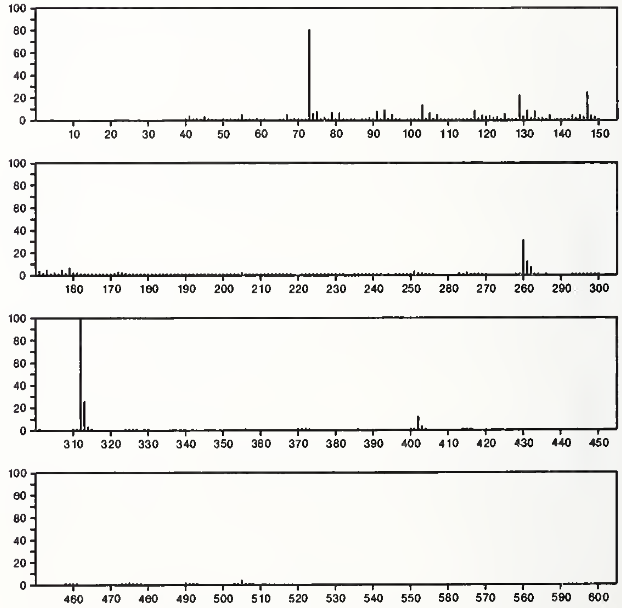
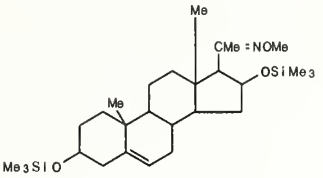
505 $C_{29}H_{51}NO_{3}Si_{2}$ 57305–30–3
Pregn–4–en–3–one, 20,21–bis[(trimethylsilyl)oxy]–, *O*–methyloxime, (20*R*)–

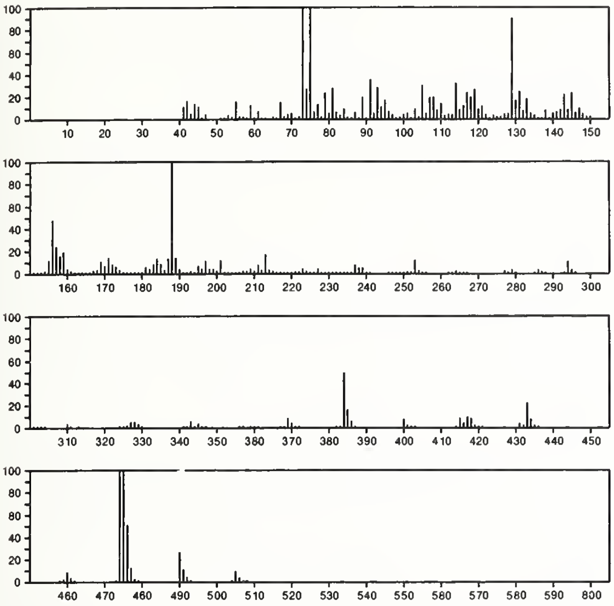

Me
OSiMe3
CHCH2OSiMe3
Me
MeON



505 $C_{28}H_{51}NO_3Si_2$ 57305-31-4

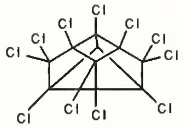
Pregn-5-en-20-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,16α)-

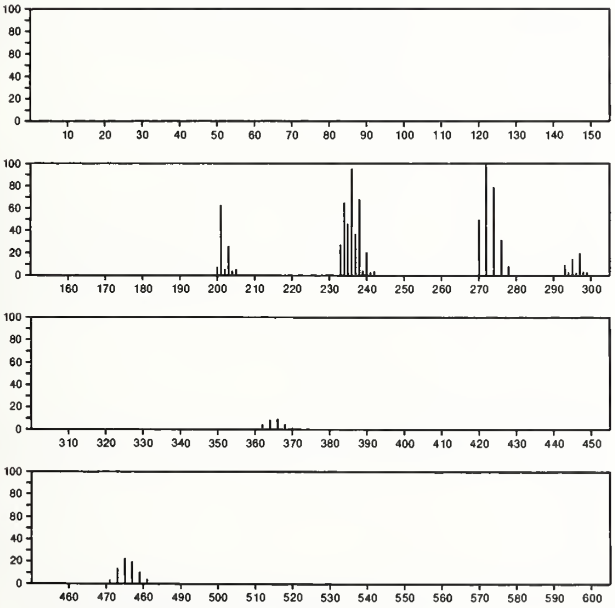

Me
CMe = NOMe
OSiMe3
Me
Me3SiO



506 $C_{10}HCl_{11}$ 39801-14-4

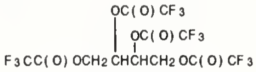
1,3,4-Metheno-1*H*-cyclobuta[*cd*]pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b-undecachlorooctahydro-


Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl

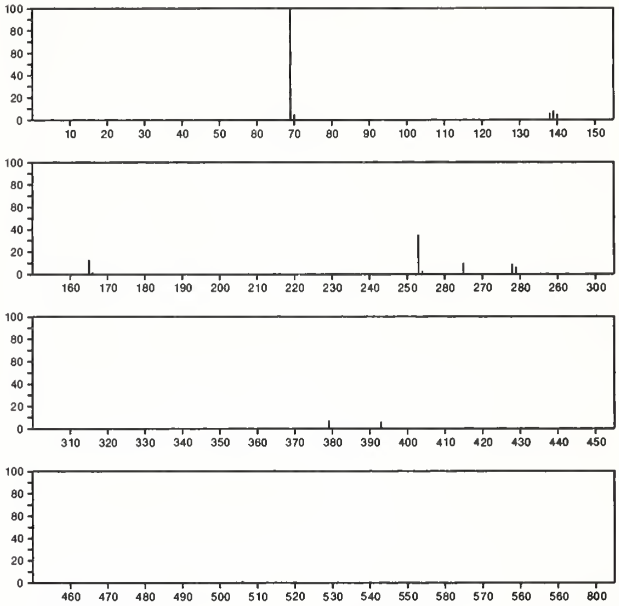


506 $C_{12}H_6F_{12}O_8$ 27088-70-6

Erythritol, tetrakis(trifluoroacetate), *meso*-

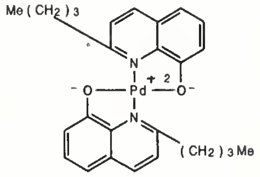


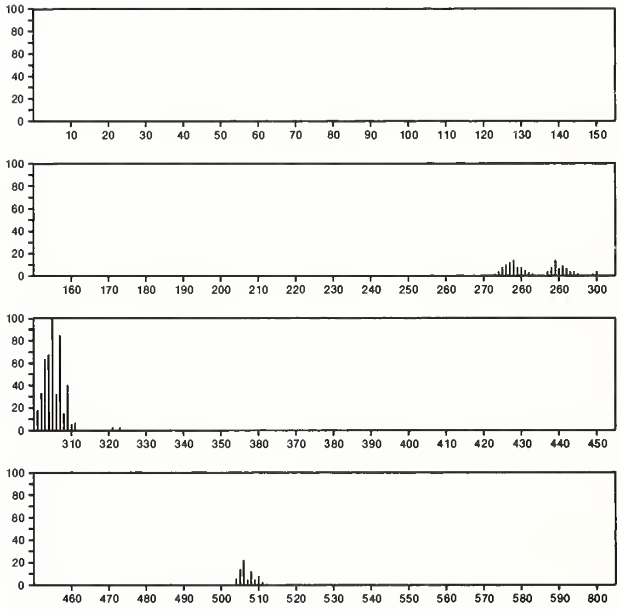
$$F_3CC(O)OCH_2\underset{}{\overset{OC(O)CF_3}{C}}H\overset{OC(O)CF_3}{C}HCH_2OC(O)CF_3$$



506 $C_{26}H_{28}N_2O_2Pd$ 30049-18-4

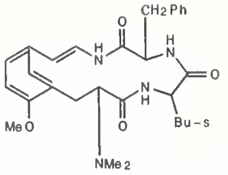
Palladium, bis(2-butyl-8-quinolinolato)-

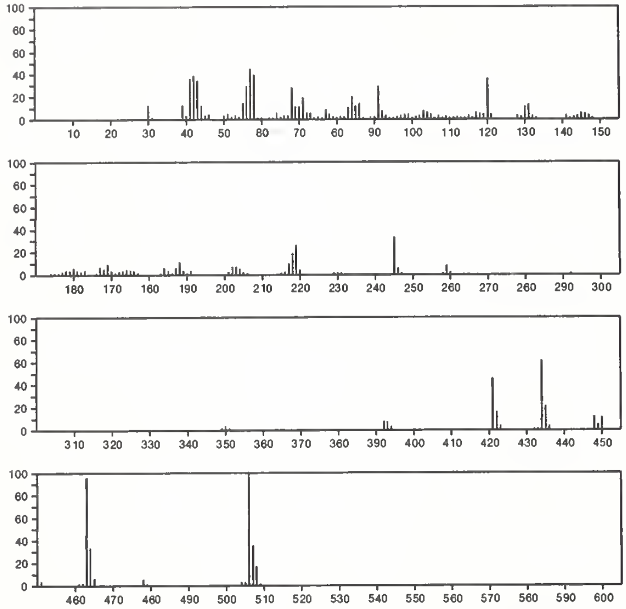

Me(CH2)3
N
+2
-O
Pd
O-
N
(CH2)3Me



506 $C_{29}H_{38}N_4O_4$ 38840-25-4

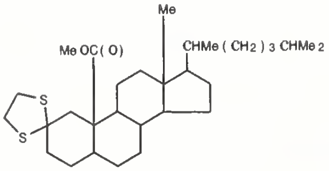
4,7,10-Triazabicyclo[12.3.1]octadeca-1(18),2,14,16-tetraene-5,8,11-trione, 12-(dimethylamino)-15-methoxy-9-(1-methylpropyl)-6-(phenylmethyl)-

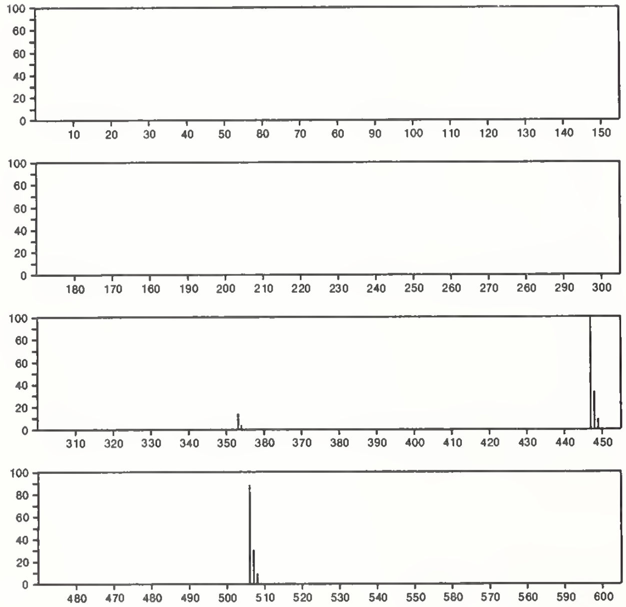

CH2Ph
O
H
N
H
N
O
N
H
MeO
O
Bu-s
NMe2



506 $C_{30}H_{50}O_2S_2$ 28809-62-3

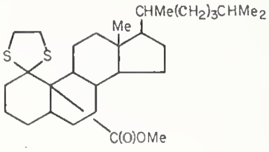
5α-Cholestan-19-oic acid, 2-oxo-, methyl ester, cyclic 2-(ethylene mercaptole)

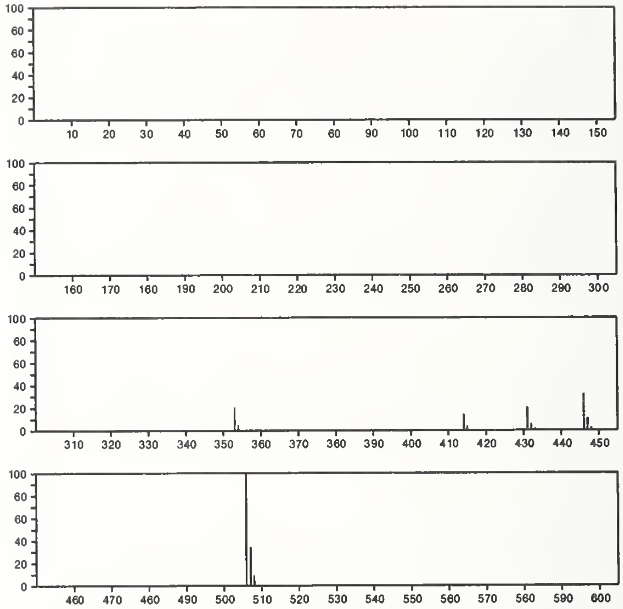

Me
MeOC(O)
CHMe(CH2)3CHMe2
S
S



506 $C_{30}H_{50}O_2S_2$ 28809-63-4

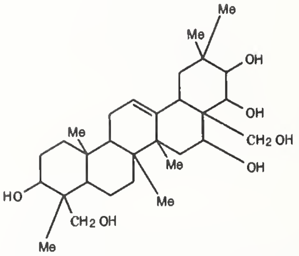
5α-Cholestan-19-oic acid, 1-oxo-, methyl ester, cyclic 1-(ethylene mercaptole)

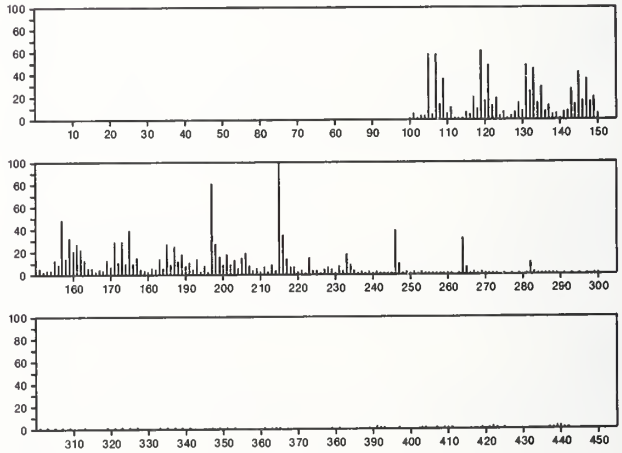

CHMe(CH2)3CHMe2
Me
S
S
C(O)OMe

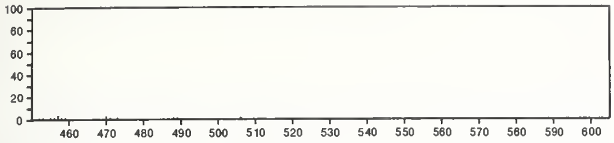


506 $C_{30}H_{50}O_6$ 13844-22-9

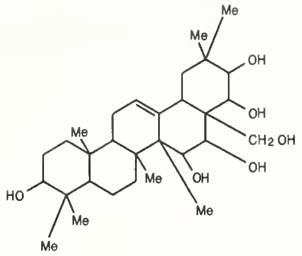
Olean-12-ene-3,16,21,22,23,28-hexol, (3β,4α,16α,21β,22α)-

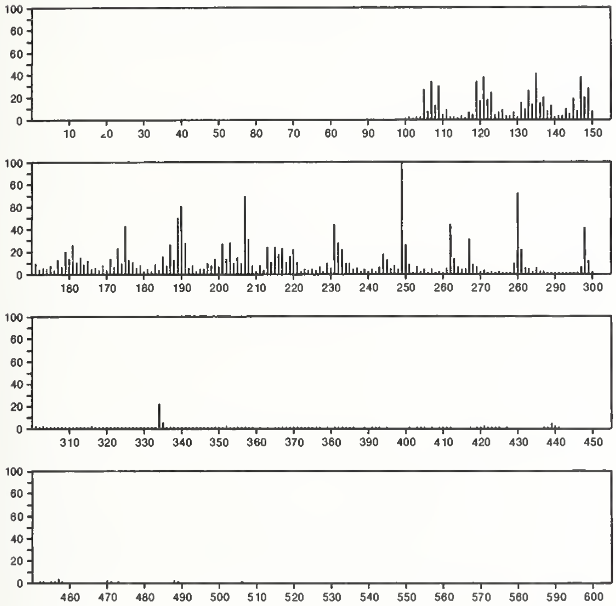

Me
Me
OH
OH
CH2OH
OH
Me
Me
Me
HO
CH2OH
Me



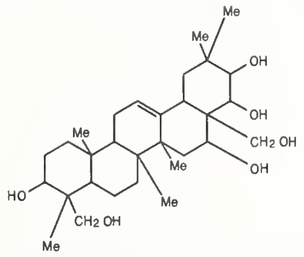


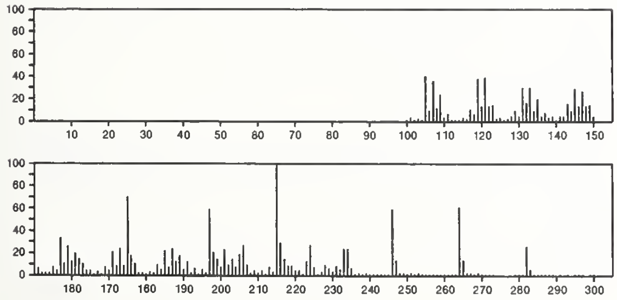
506 $C_{30}H_{50}O_6$ 15399-43-6
Olean-12-ene-3,15,16,21,22,28-hexol, (3β,15α,16α,21β,22α)-

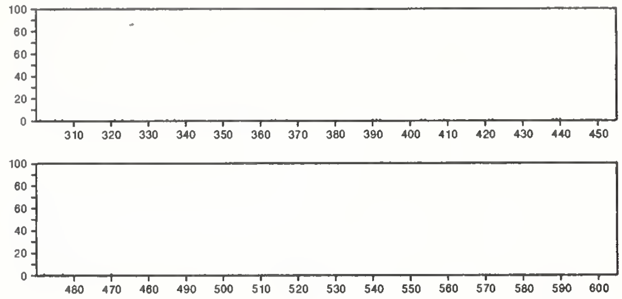




506 $C_{30}H_{50}O_6$ 20853-07-0
Olean-12-ene-3,16,21,22,23,28-hexol, (3β,4β,16α,21β,22α)-

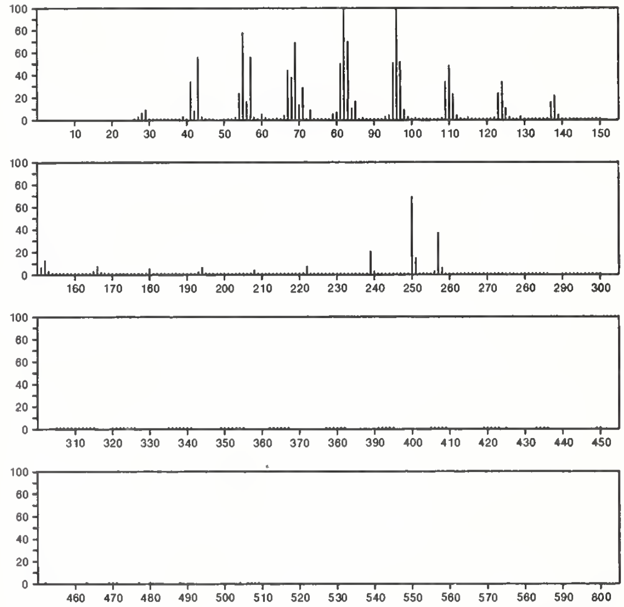






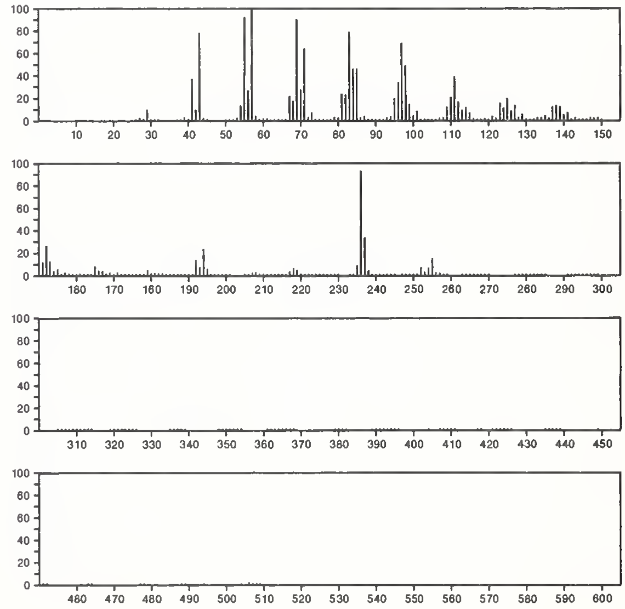
506 $C_{34}H_{66}O_2$ 2906-55-0
Hexadecanoic acid, 9-octadecenyl ester, (*Z*)-

$Me(CH_2)_{14}C(O)O(CH_2)_8CH=CH(CH_2)_7Me$



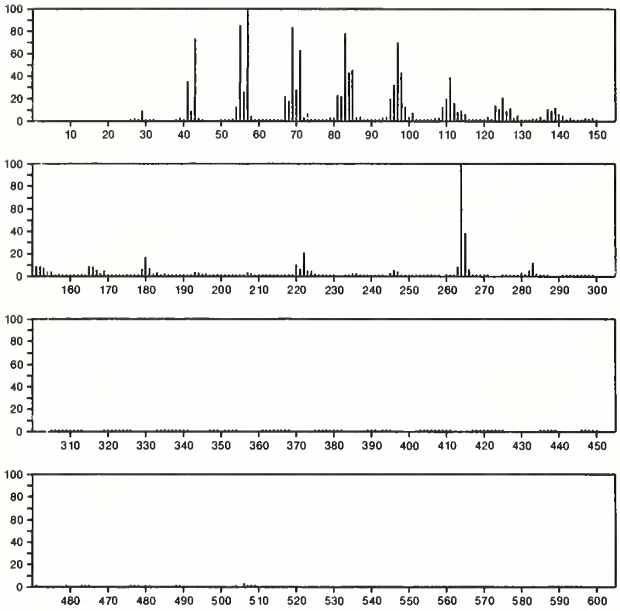
506 $C_{34}H_{66}O_2$ 22393-84-6
9-Hexadecenoic acid, octadecyl ester, (*Z*)-

$Me(CH_2)_{17}OC(O)(CH_2)_7CH=CH(CH_2)_5Me$



506 $C_{34}H_{66}O_2$ 22393-86-8
9-Octadecenoic acid (*Z*)-, hexadecyl ester

$Me(CH_2)_{15}OC(O)(CH_2)_7CH=CH(CH_2)_7Me$



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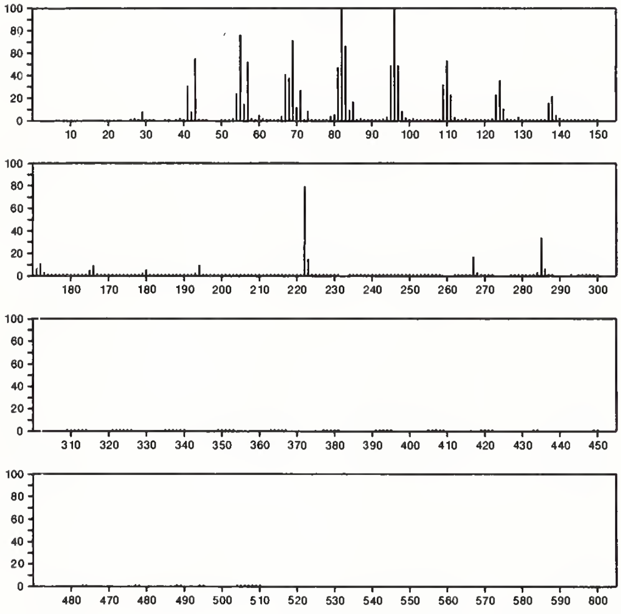
506 $C_{34}H_{66}O_2$ 22393-91-5
Stearic acid, 9-hexadecenyl ester, (*Z*)-

$Me(CH_2)_{16}C(O)O(CH_2)_8CH=CH(CH_2)_5Me$



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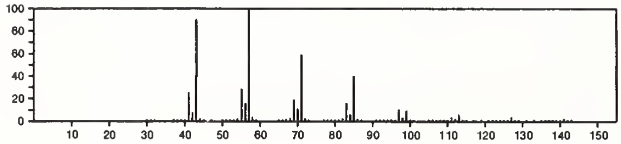
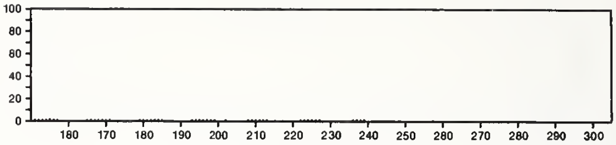
506 $C_{36}H_{74}$ 630-06-8
Hexatriacontane

$Me(CH_2)_{34}Me$





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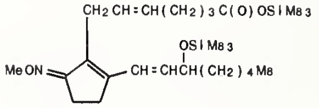
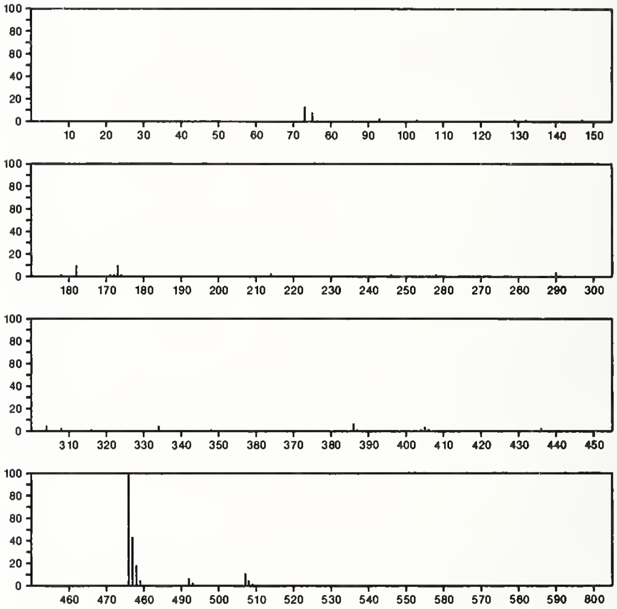
507 $C_{27}H_{49}NO_4Si_2$ 56009-42-8
Prosta-5,8(12),13-trien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,13*E*,15*S*)-


CH2CH=CH(CH2)3C(O)OSiMe3
OSiMe3
MeON
CH=CHCH(CH2)4Me



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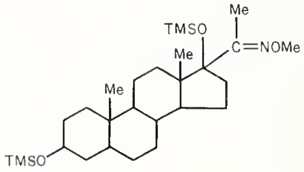
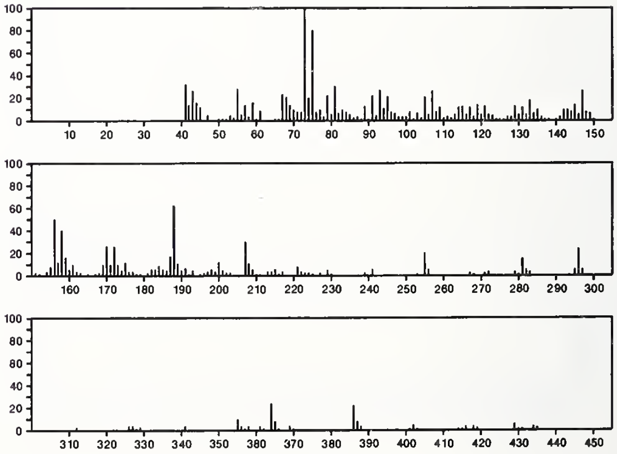
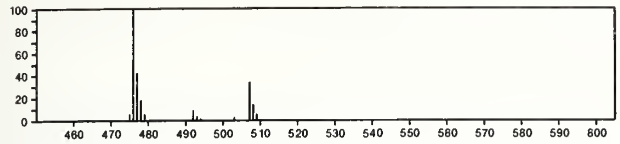
507 $C_{28}H_{53}NO_3Si_2$ 33287-42-2
5α-Pregnan-20-one, 3α,17-bis(trimethylsiloxy)-, *O*-methyl oxime

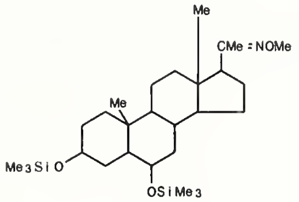

Me
TMSO
Me
C=NOMe
Me
TMSO

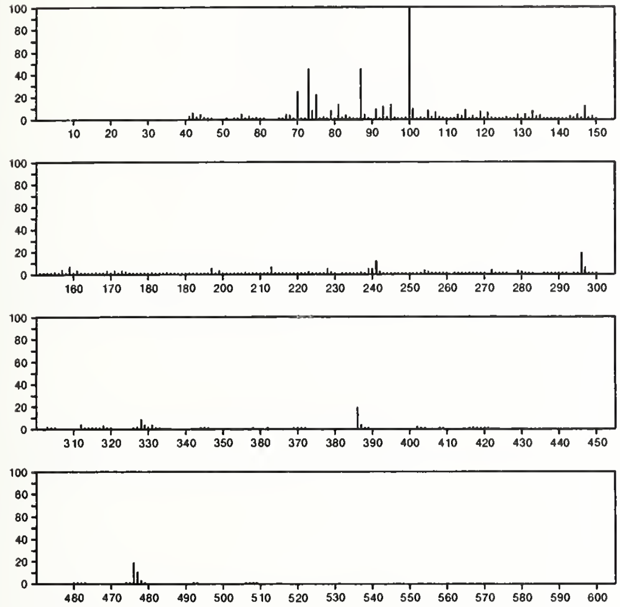




507 $C_{28}H_{53}NO_3Si_2$ 33287-44-4

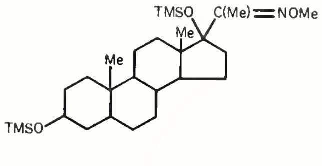
5β-Pregnan-20-one, 3α,6α-bis(trimethylsiloxy)-, *O*-methyl oxime

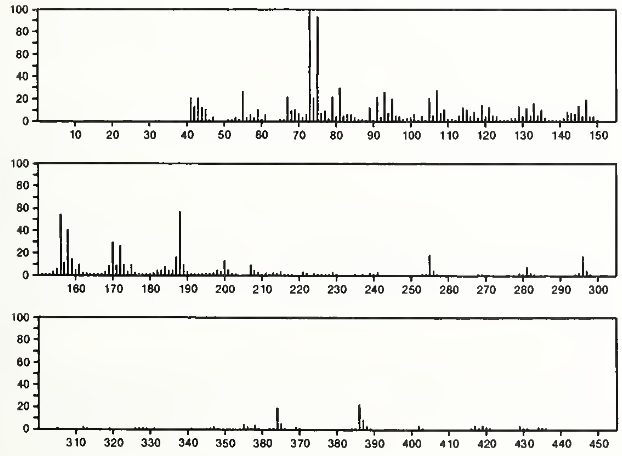

Me
CMe = NOMe
Me
Me3SiO
OSiMe3

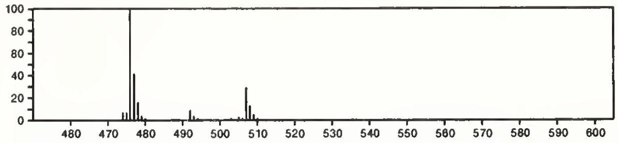


507 $C_{28}H_{53}NO_3Si_2$ 39780-68-2

Pregnan-20-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,5α)-

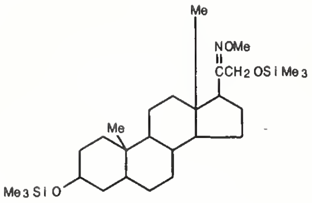

TMSO
C(Me)=NOMe
Me
Me
TMSO

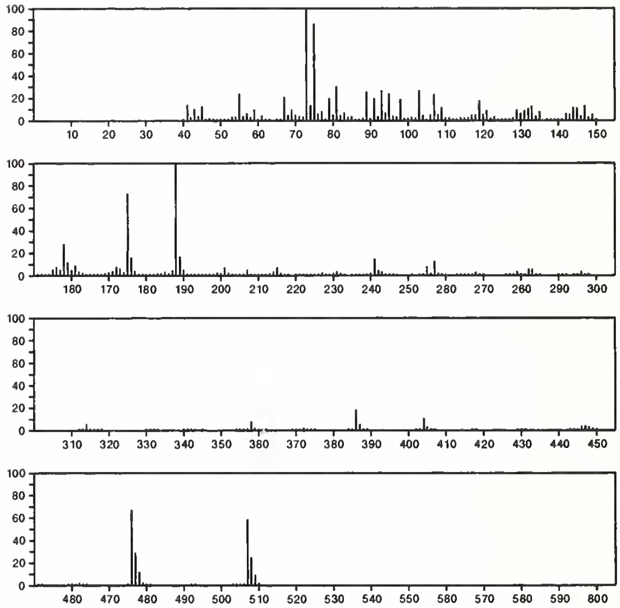




507 $C_{28}H_{53}NO_3Si_2$ 56196-41-9

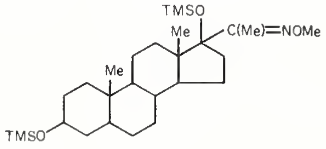
Pregnan-20-one, 3,21-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5β)-

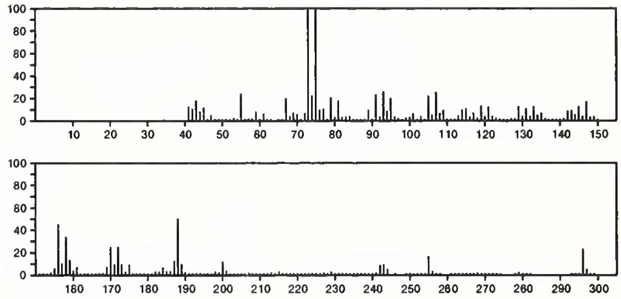

Me
NOMe
CCH2OSiMe3
Me
Me3SiO

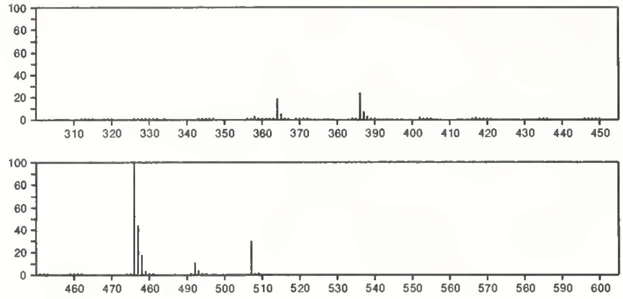


507 $C_{28}H_{53}NO_3Si_2$ 57305-32-5

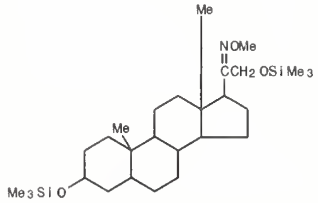
Pregnan-20-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5β)-

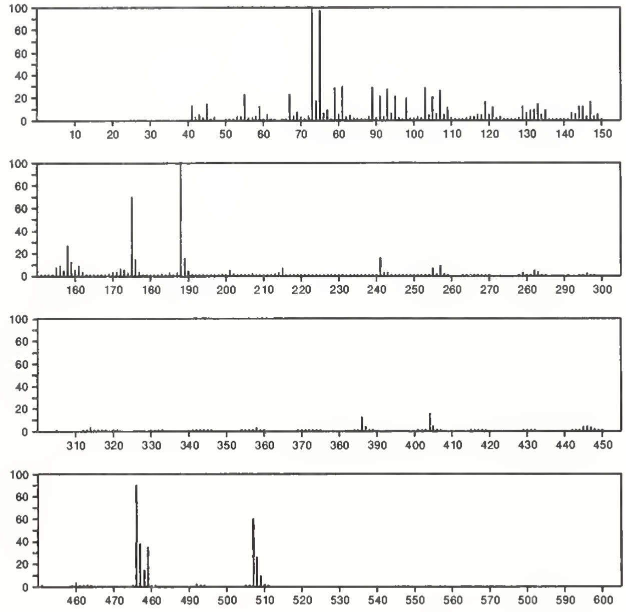

TMSO
Me
C(Me)=NOMe
Me
TMSO



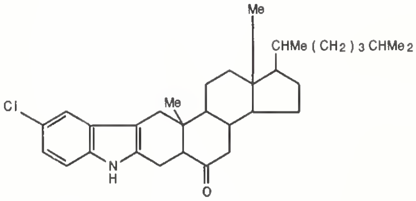


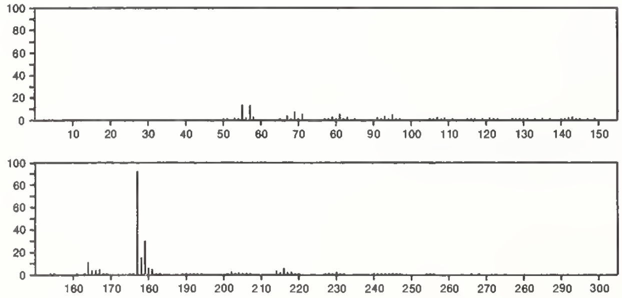
507 $C_{28}H_{53}NO_3Si_2$ 57305-33-6
Pregnan-20-one, 3,21-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5α)-

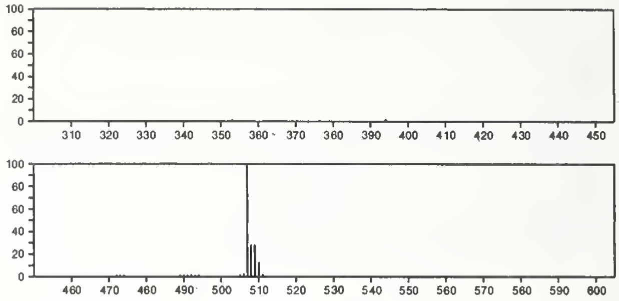

Me
NOMe
CCH2 OSi Me3
Me
Me3 Si O



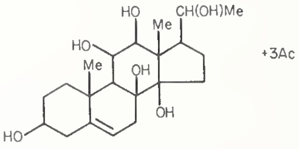
507 $C_{33}H_{46}ClNO$ 38389-07-0
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 5'-chloro-, (5α)-

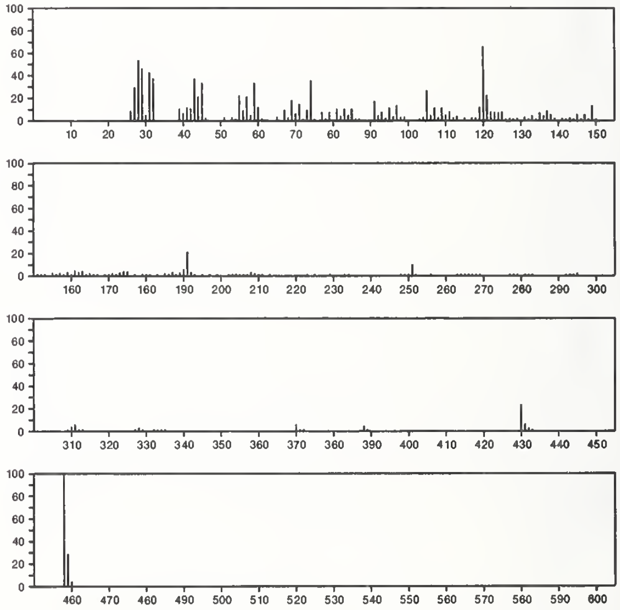

Me
CHMe (CH2) 3 CHMe2
Cl
Me
N
H
O



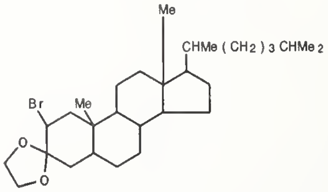


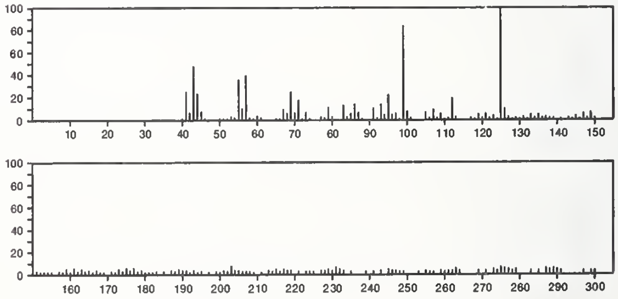
508 $C_{27}H_{40}O_9$ 26855-45-8
14β-Pregn-5-ene-3β,8,11α,12β,14,20-hexol, triacetate

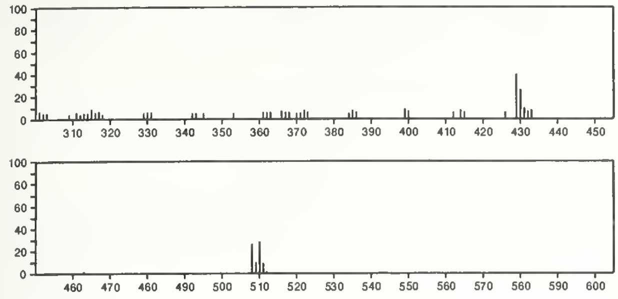

HO
CH(OH)Me
Me
HO
Me
OH
OH
HO
+3Ac



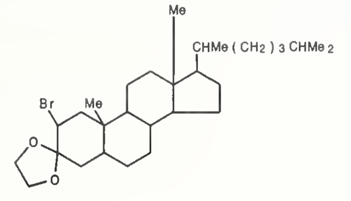
508 $C_{29}H_{49}BrO_2$ 1923-43-9
Cholestan-3-one, 2-bromo-, cyclic 1,2-ethanediyl acetal, (2α,5α)-

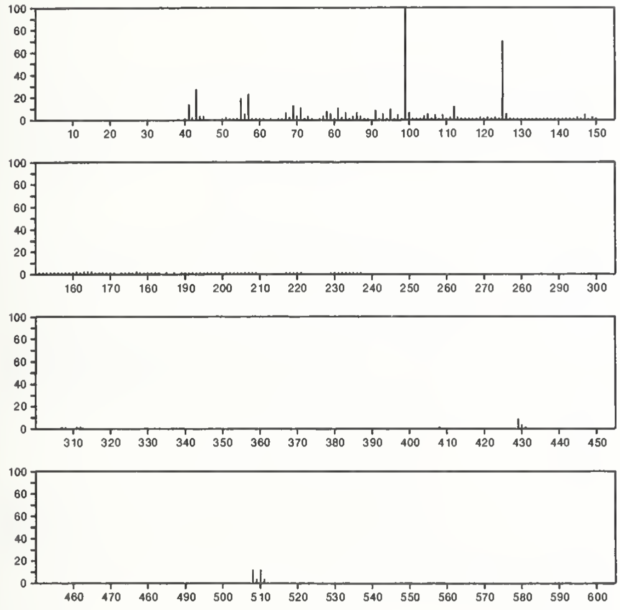

Me
CHMe (CH2) 3 CHMe2
Br
Me
O
O



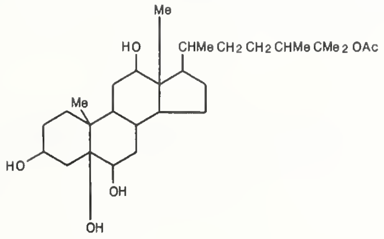


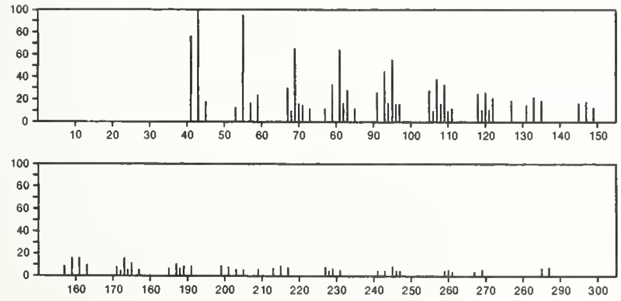
508 $C_{29}H_{49}BrO_2$ 56052-89-2
Cholestan-3-one, 2-bromo-, cyclic 1,2-ethanediyl acetal, (2β,5α)-

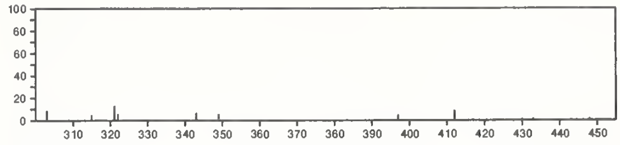

Me
CHMe (CH2) 3 CHMe 2
Br
Me
O
O



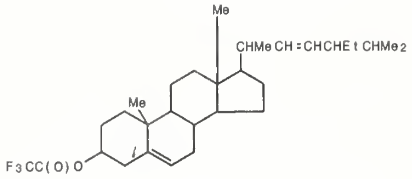
508 $C_{30}H_{52}O_6$ 56053-00-0
Ergostane-3,5,6,12,25-pentol, 25-acetate, (3β,5α,6β,12β)-

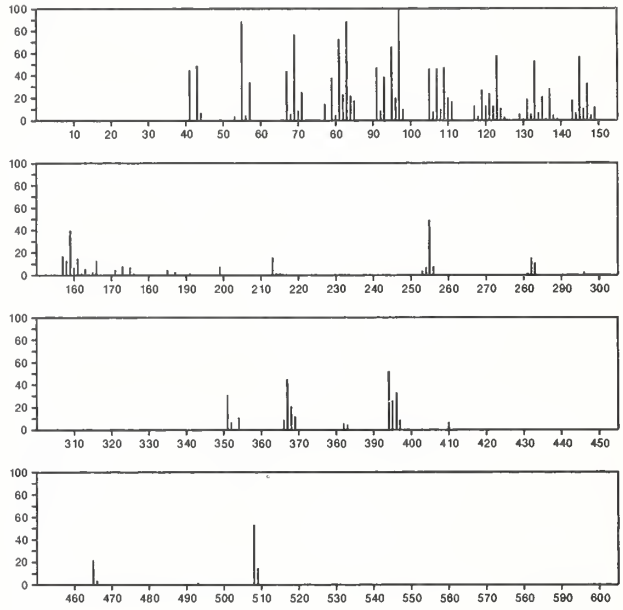

Me
HO
CHMe CH2 CH2 CHMe CMe 2 OAc
Me
HO
OH
OH



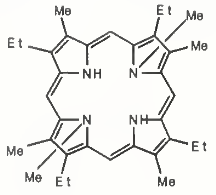


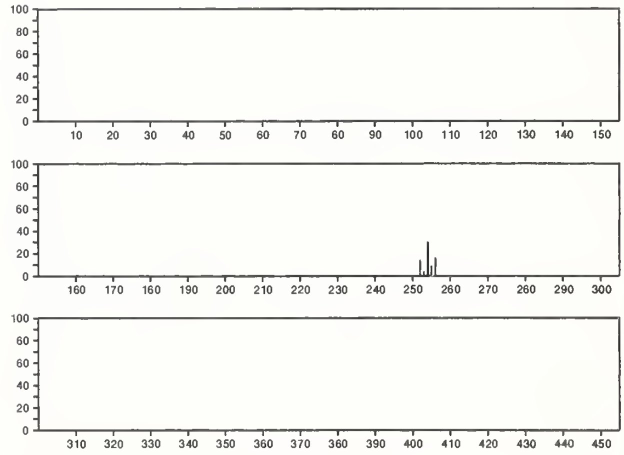
508 $C_{31}H_{47}F_3O_2$ 3870-50-6
Stigmasta-5,22-dien-3-ol, trifluoroacetate, (3β,22E)-

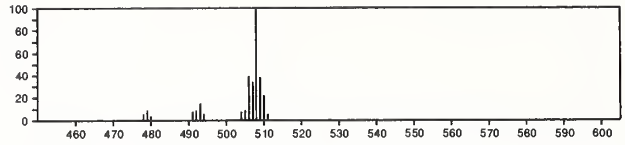

Me
CHMe CH = CHCHE t CHMe 2
Me
F 3 CC (O) O



508 $C_{34}H_{44}N_4$ 56630-99-0
21*H*,23*H*-Porphine, 2,7,12,17-tetraethyl-22,24-dihydro-3,8,13,18,21,23-hexamethyl-


Me
Et
Me
Et
Me
NH
N
N
NH
Me
Et
Me
Et
Me





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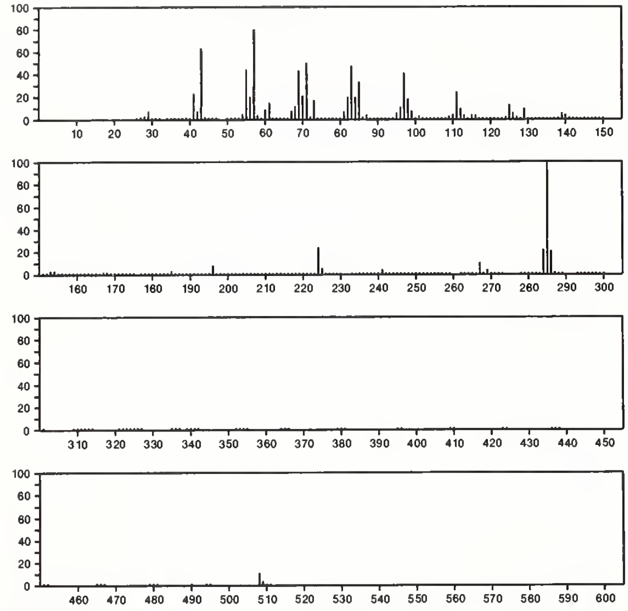
508 $C_{34}H_{68}O_2$ 1190-63-2
Octadecanoic acid, hexadecyl ester

$Me(CH_2)_{15}OC(O)(CH_2)_{16}Me$



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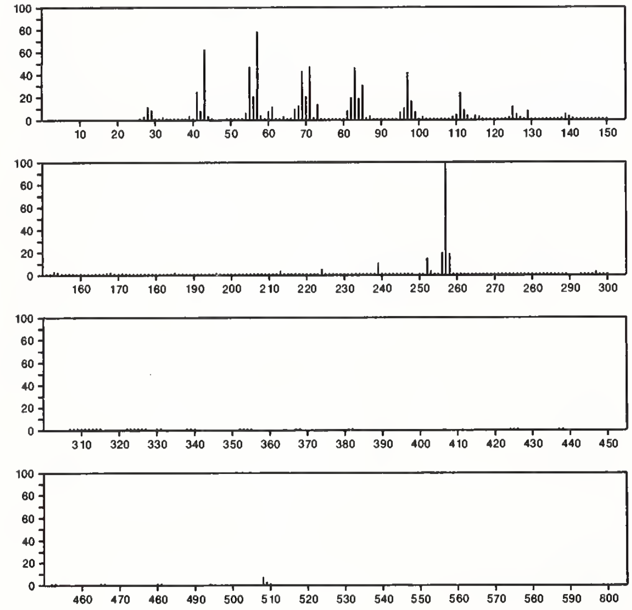
508 $C_{34}H_{68}O_2$ 2598-99-4
Hexadecanoic acid, octadecyl ester

$Me(CH_2)_{17}OC(O)(CH_2)_{14}Me$



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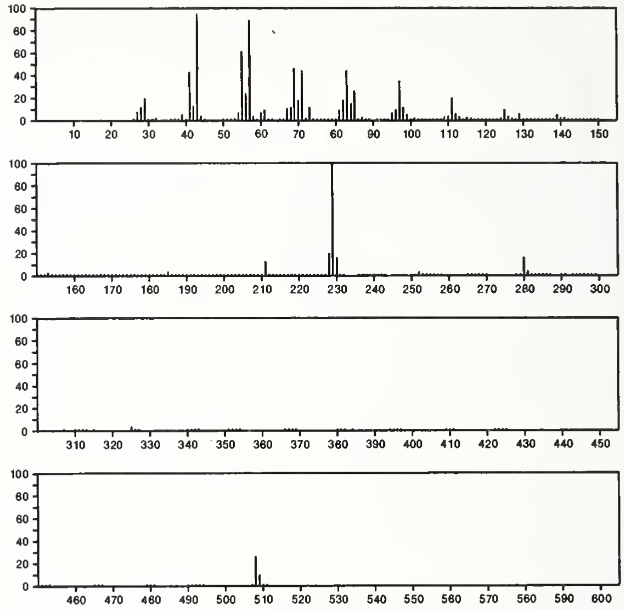
508 $C_{34}H_{68}O_2$ 22413-00-9
Tetradecanoic acid, eicosyl ester

$Me(CH_2)_{16}OC(O)(CH_2)_{12}Me$



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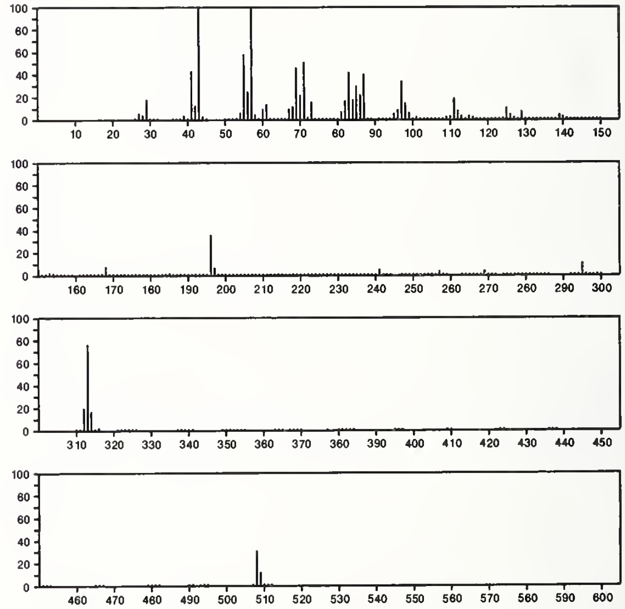
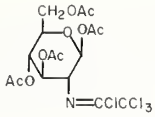
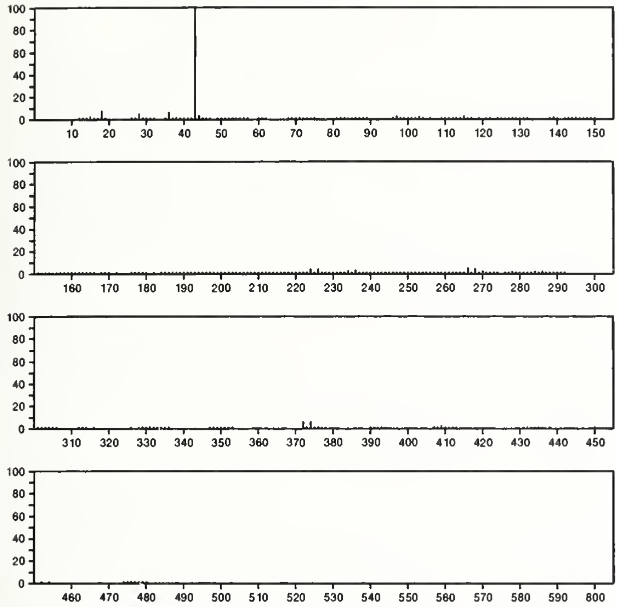
508 $C_{34}H_{68}O_2$ 22413-04-3
Eicosanoic acid, tetradecyl ester

$Me(CH_2)_{13}OC(O)(CH_2)_{18}Me$



509 $C_{16}H_{19}Cl_4NO_9$ 18422-35-0
β-D-Glucopyranose, 2-deoxy-2-[(tetrachloroethylidene)amino]-, 1,3,4,6-tetraacetate


CH2OAc
O
OAc
OAc
AcO
N=CClCCl3



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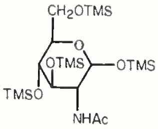
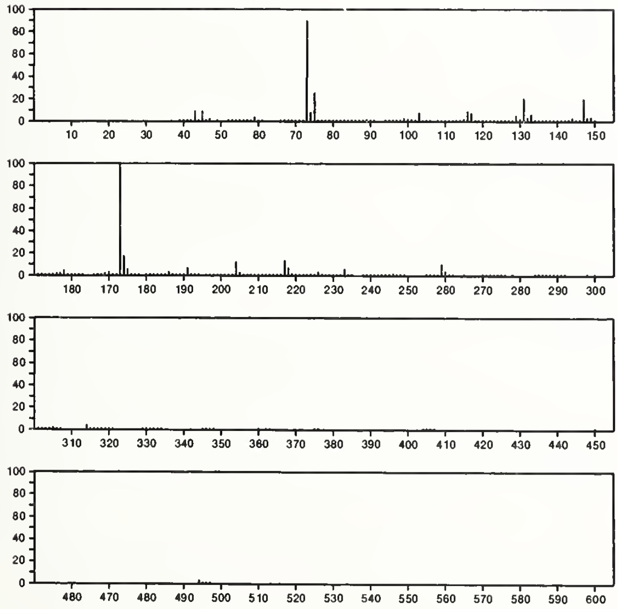
509 $C_{20}H_{47}NO_6Si_4$ 31980-72-0
Glucopyranose, 2-acetamido-2-deoxy-1,3,4,6-tetrakis-*O*-(trimethylsilyl)-, D-


CH2OTMS
O
OTMS
OTMS
TMSO
NHAc



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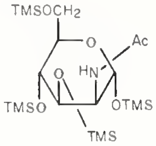
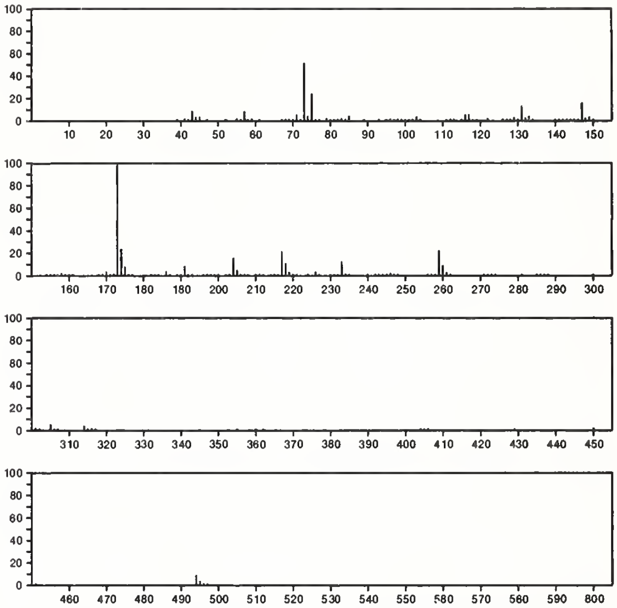
509 $C_{20}H_{47}NO_6Si_4$ 53110-70-6
α-D-Mannopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-*O*-(trimethylsilyl)-


TMSOCH2
O
Ac
O
HN
TMSO
OTMS
TMS



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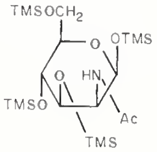
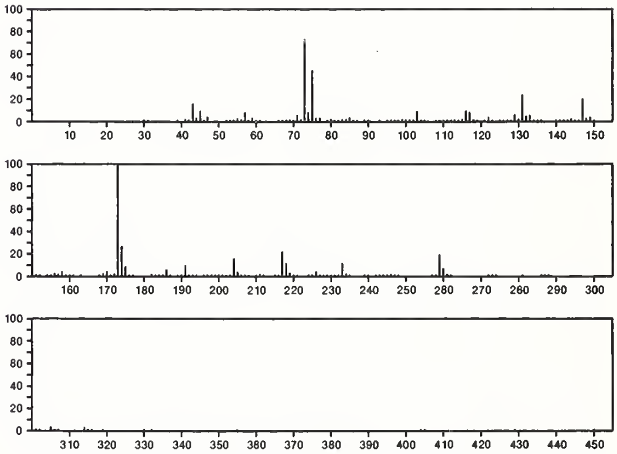
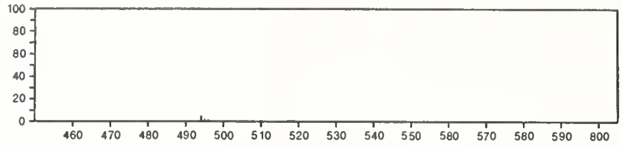
509 $C_{20}H_{47}NO_6Si_4$ 53110-71-7
β-D-Mannopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-*O*-(trimethylsilyl)-

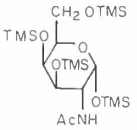

TMSOCH2
O
OTMS
O
HN
TMSO
Ac
TMS

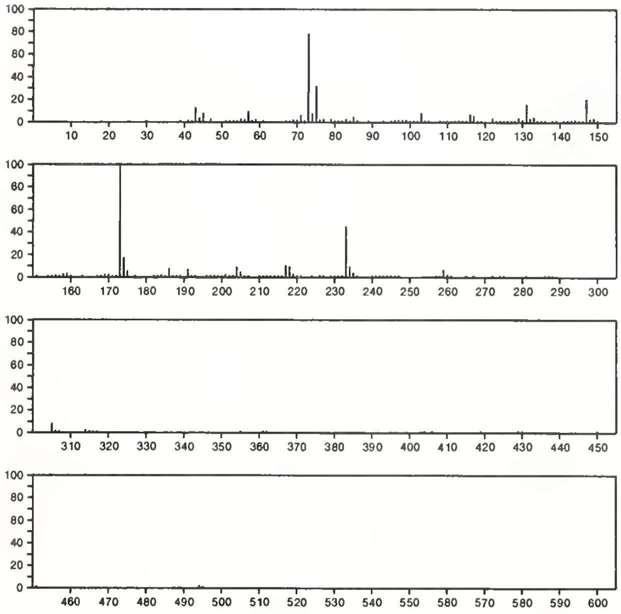




509 $C_{20}H_{47}NO_6Si_4$ 53110-72-8

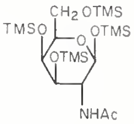
α-D-Galactopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-*O*-(trimethylsilyl)-

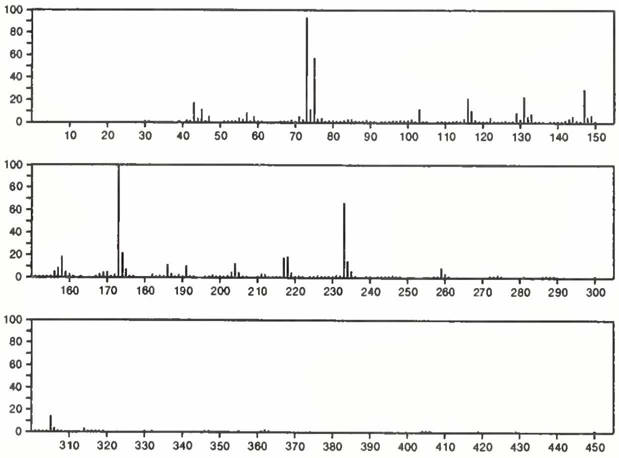


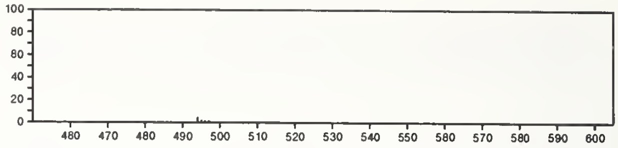


509 $C_{20}H_{47}NO_6Si_4$ 53110-73-9

β-D-Galactopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-*O*-(trimethylsilyl)-

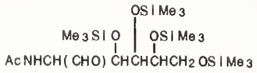




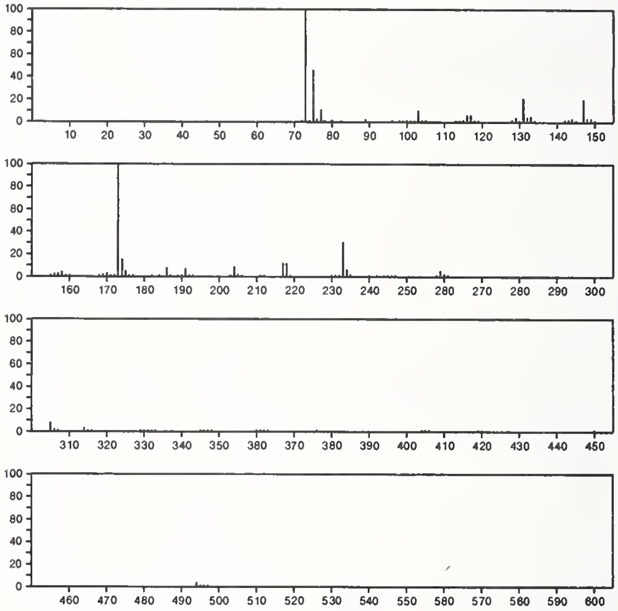


509 $C_{20}H_{47}NO_6Si_4$ 55721-25-0

D-Galactose, 2-(acetylamino)-2-deoxy-3,4,5,6-tetrakis-*O*-(trimethylsilyl)-



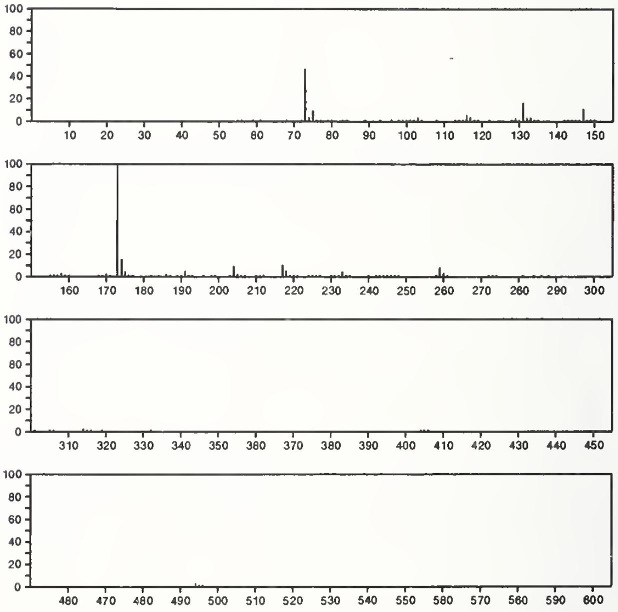
$$\mathrm{AcNHCH(CHO)\overset{Me_3SiO}{C}H\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}HCH_2OSiMe_3}$$



509 $C_{20}H_{47}NO_6Si_4$ 56298-44-3

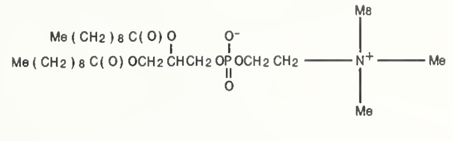
D-Mannose, 2-(acetylamino)-2-deoxy-, tetrakis(trimethylsilyl) deriv.

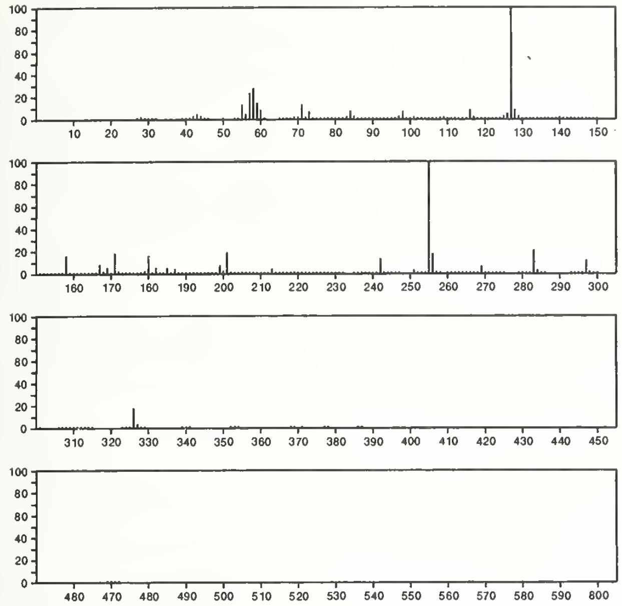
$\mathrm{HOCH_2CH(OH)CH(OH)CH(OH)CH(CHO)NHAc}$ + 4TMS



509 $C_{24}H_{48}NO_8P$ 19191-91-4

3,5,9-Trioxa-4-phosphaheptadecan-1-aminium, 4-hydroxy-*N*,*N*,*N*-trimethyl-10-oxo-7-[(1-oxooctyl)oxy]-, hydroxide, inner salt, 4-oxide, (*R*)-


Me (CH2) 6 C(O) O
Me (CH2) 6 C(O) OCH2 CHCH2 OPOCH2 CH2
O⁻
O
N⁺
Me
Me
Me



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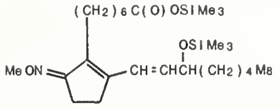
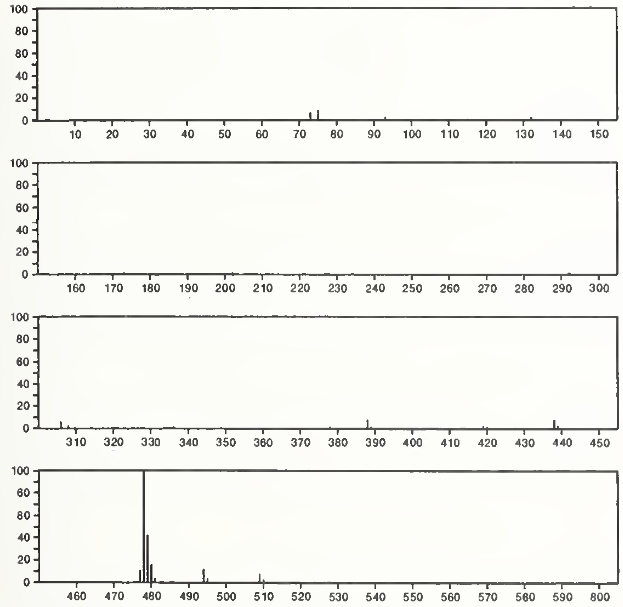
509 $C_{27}H_{51}NO_4Si_2$ 56009-43-9

Prosta-8(12),13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)-


(CH2) 6 C(O) OSI Me 3
OSI Me 3
Me ON
CH = CHCH(CH2) 4 Me



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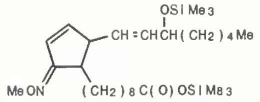
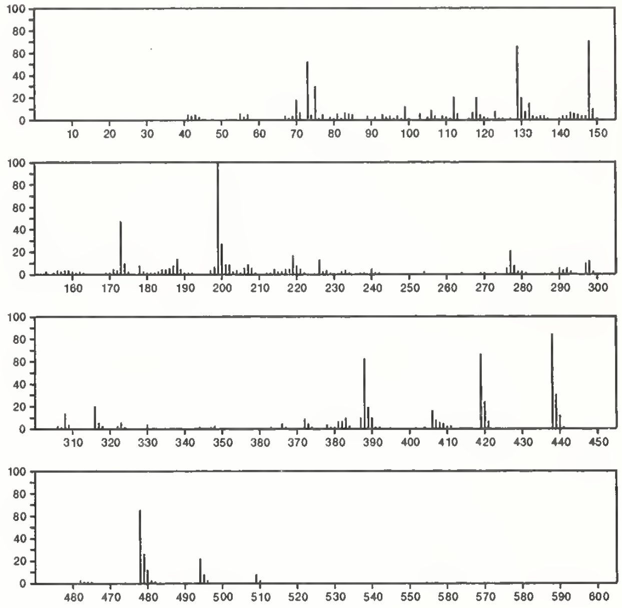
509 $C_{27}H_{51}NO_4Si_2$ 56227-28-2

Prosta-10,13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9*E*,13*E*,15*S*)-


OSI Me 3
CH = CHCH(CH2) 4 Me
Me ON
(CH2) 6 C(O) OSI Me 3



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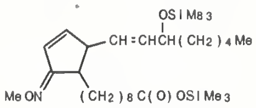
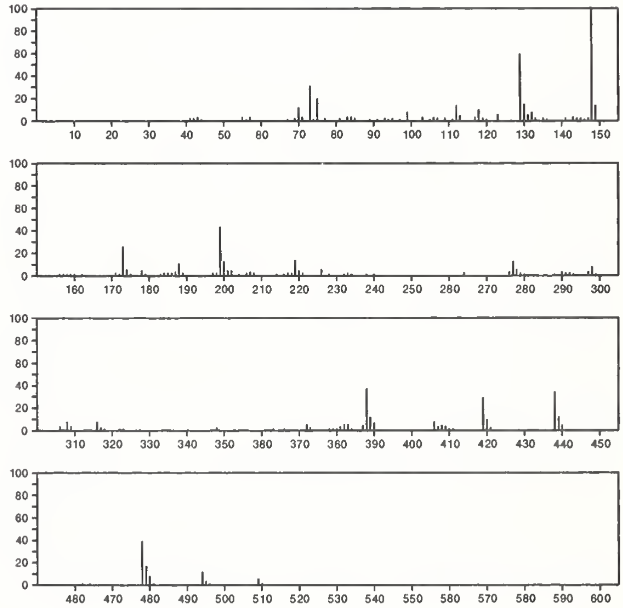
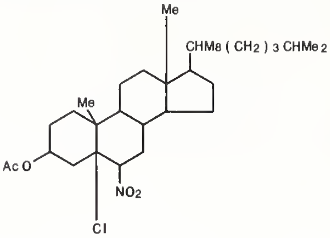
509 $C_{27}H_{51}NO_4Si_2$ 56227-29-3

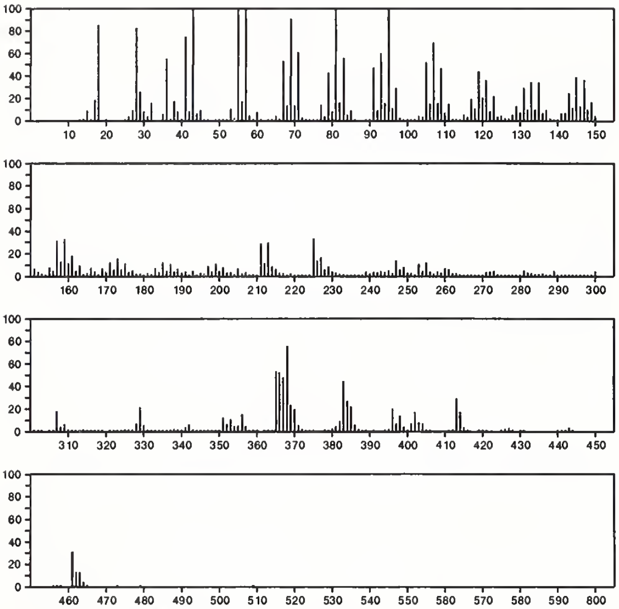
Prosta-10,13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9*Z*,13*E*,15*S*)-


OSI Me 3
CH = CHCH(CH2) 4 Me
Me ON
(CH2) 6 C(O) OSI Me 3

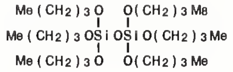


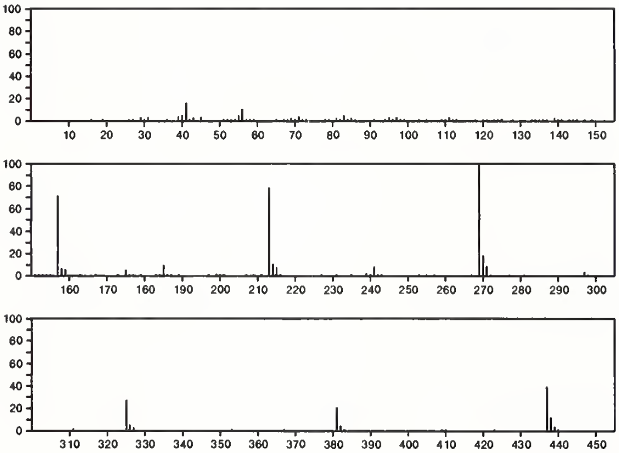
509 $C_{29}H_{48}ClNO_4$ 1431-22-7
Cholestan-3-ol, 5-chloro-6-nitro-, acetate (ester), (3β,5α,6β)-


Me
CHMe (CH2) 3 CHMe 2
Me
Ac O
NO2
Cl

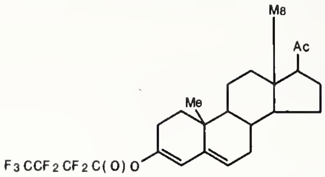


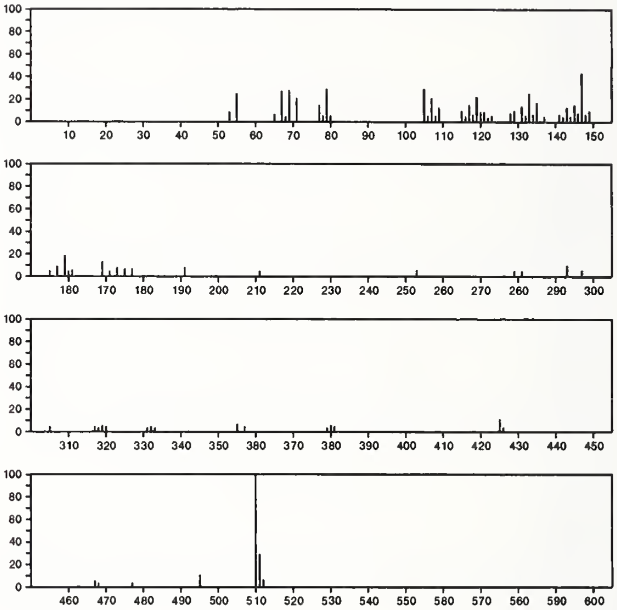
510 $C_{24}H_{54}O_7Si_2$ 4422-63-3
Silicic acid ($H_6Si_2O_7$), hexabutyl ester


Me (CH2) 3 O O(CH2) 3 Me
Me (CH2) 3 OSi OSi O(CH2) 3 Me
Me (CH2) 3 O O(CH2) 3 Me

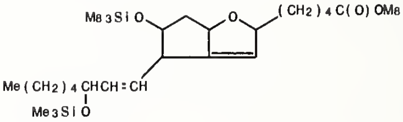


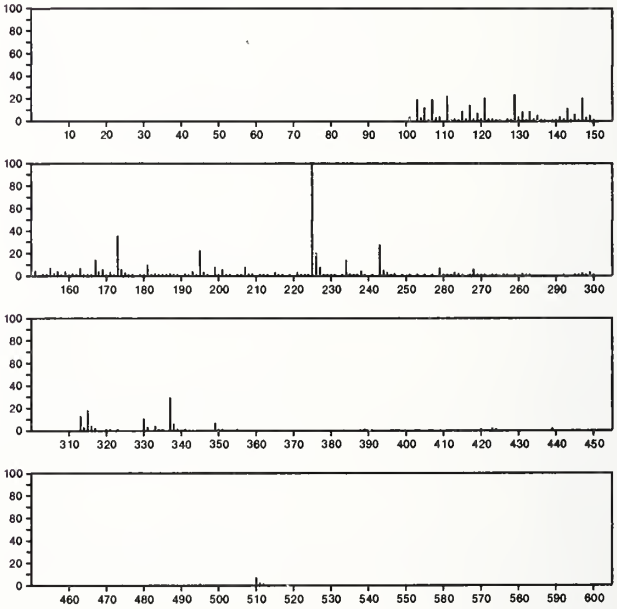
510 $C_{25}H_{29}F_7O_3$ 18072-21-4
Pregna-3,5-dien-20-one, 3-hydroxy-, heptafluorobutyrate


Me
Ac
Me
F3 CCF2 CF2 C(O) O



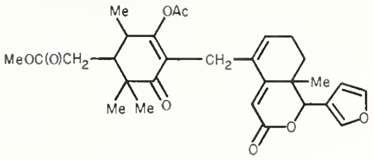
510 $C_{27}H_{50}O_5Si_2$ 56248-51-2
Prosta-7,13-dien-1-oic acid, 6,9-epoxy-11,15-bis[(trimethylsilyl)oxy]-, methyl ester, (13*E*,15*S*)-

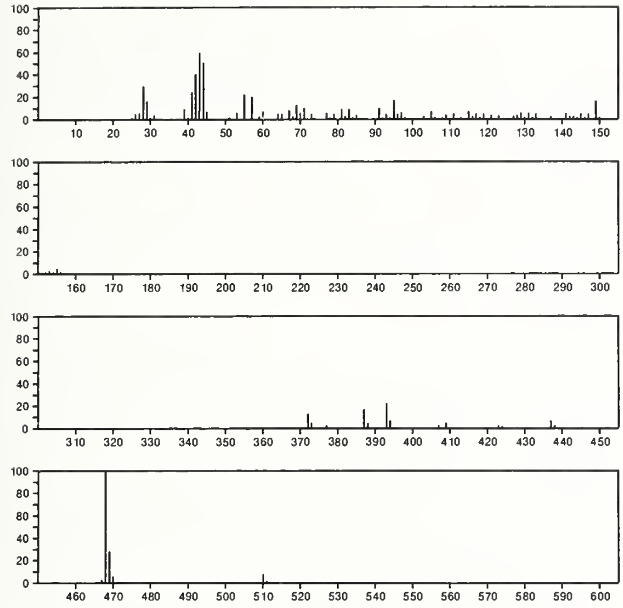

Me 3 Si O
O
(CH2) 4 C(O) OMe
Me (CH2) 4 CHCH = CH
Me 3 Si O



510 $C_{29}H_{34}O_8$ 30576-19-3

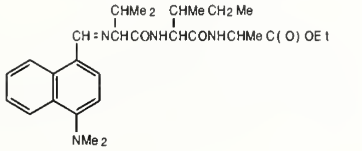
3-Cyclohexene-1-acetic acid, 4-[1*α*-(3-furyl-3,7,8,8a-tetrahydro-8a*α*-methyl-3-oxo-1*H*-2-benzopyran-5-yl)methyl]-3-hydroxy-2*α*,6,6-trimethyl-5-oxo-, methyl ester, acetate

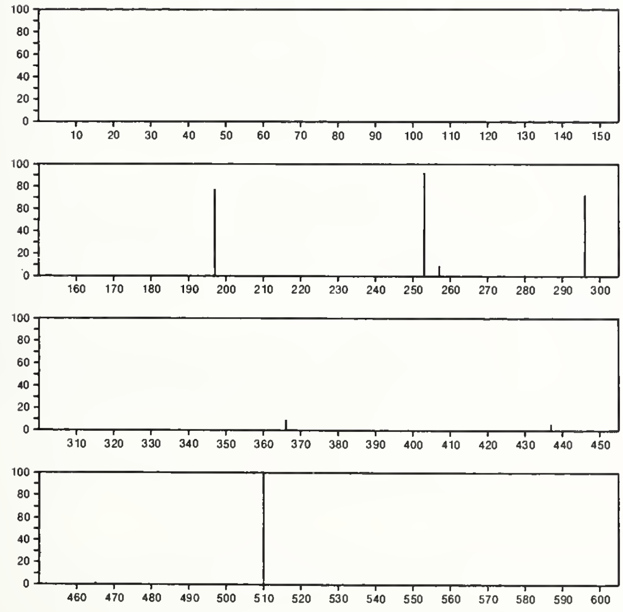

Me
OAc
MeOC(O)CH2
CH2
Me
Me Me
O
O
O
O



510 $C_{29}H_{42}N_4O_4$ 57237-94-2

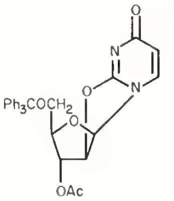
L-Alanine, *N*-[*N*-[*N*-[[4-(dimethylamino)-1-naphthalenyl]methylene]-L-valyl]-L-isoleucyl]-, ethyl ester

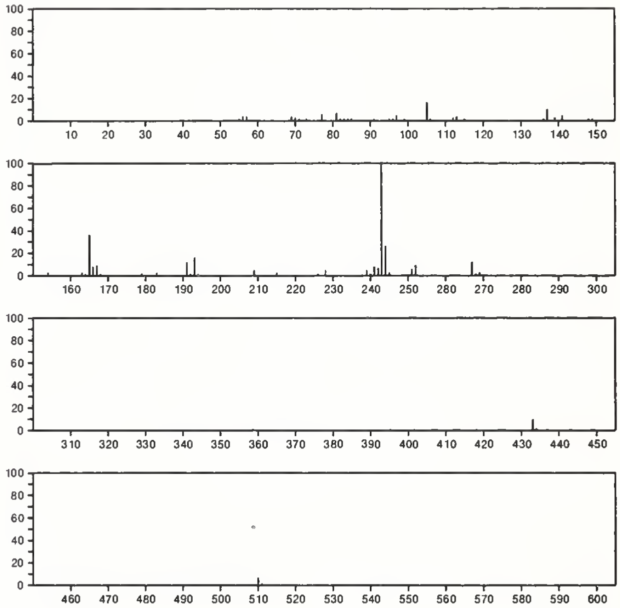

CHMe2 CHMe CH2 Me
CH=NCHCONHCHCONHCHMe C(O) OEt
NMe2



510 $C_{30}H_{26}N_2O_6$ 40732-55-6

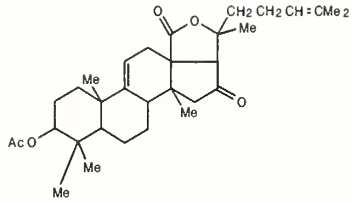
6*H*-Furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one, 3-(acetyloxy)-2,3,3a,9a-tetrahydro-2-[(triphenylmethoxy)methyl]-, [2*R*-(2*α*,3*β*,3a*β*,9a*β*)]-

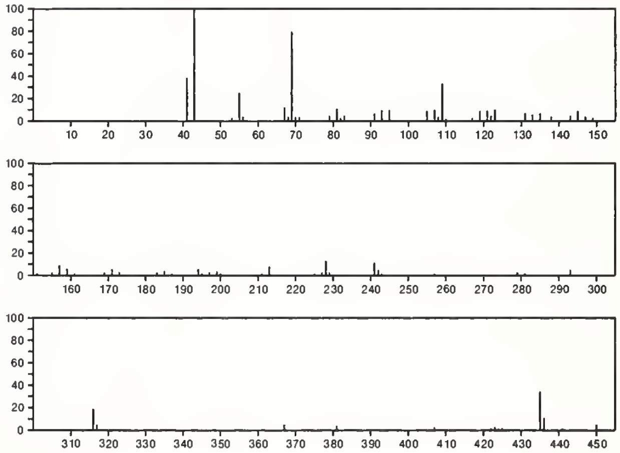

O
N
N
O
Ph3COCH2
O
OAc

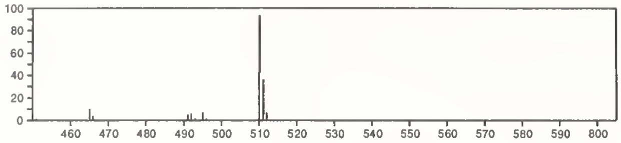


510 $C_{32}H_{46}O_5$ 56052-65-4

Lanosta-9(11),25-dien-18-oic acid, 3-(acetyloxy)-20-hydroxy-16-oxo-, *γ*-lactone, (3*β*)-


O
O
CH2 CH2 CH=CMe2
Me
Me
O
Me
AcO
Me
Me





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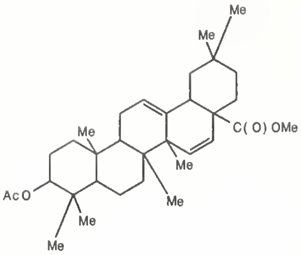
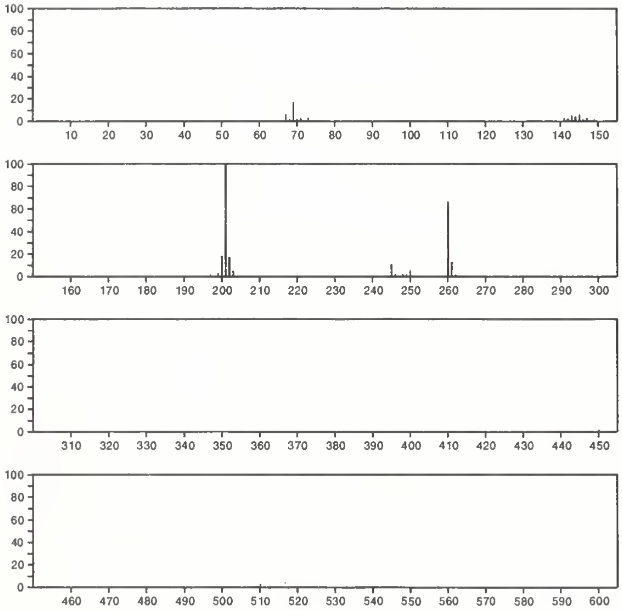
510 $C_{33}H_{50}O_4$ 39701-82-1

Oleana-12,15-dien-28-oic acid, 3-(acetyloxy)-, methyl ester, (3β)-





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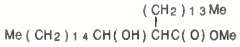
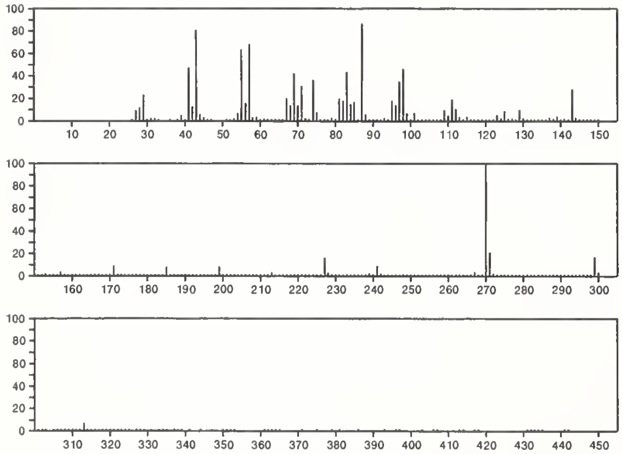
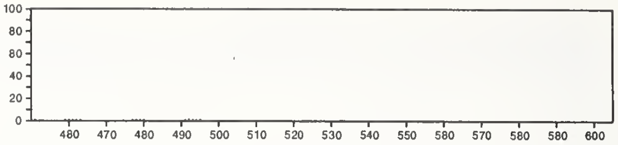
510 $C_{33}H_{66}O_3$ 17369-87-8

Octadecanoic acid, 3-hydroxy-2-tetradecyl-, methyl ester



$$Me(CH_2)_{14}CH(OH)\underset{}{\overset{(CH_2)_{13}Me}{CH}}C(O)OMe$$





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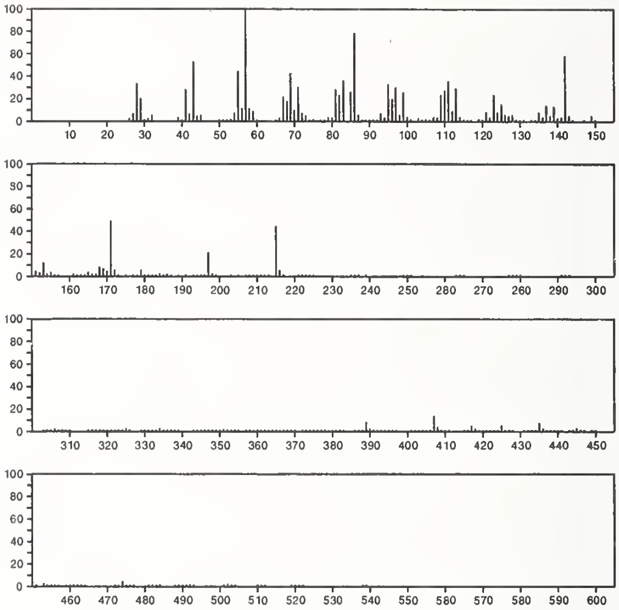
510 $C_{33}H_{66}O_3$ 28808-36-8

3-Dotriacontanone, 9,11-dihydroxy-4-methyl-, [4*R*-(4*R**,9*R**,11*R**)]-

$Me(CH_2)_{20}CH(OH)CH_2CH(OH)(CH_2)_4CHMeCOEt$



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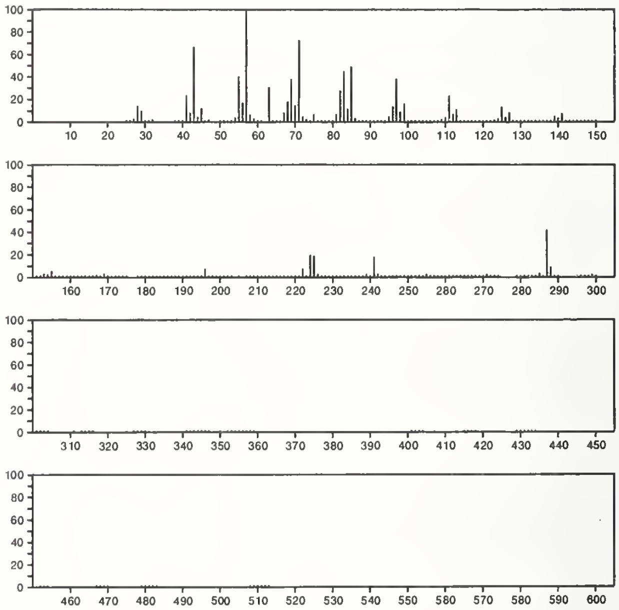
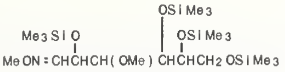
510 $C_{34}H_{70}O_2$ 17367-09-8

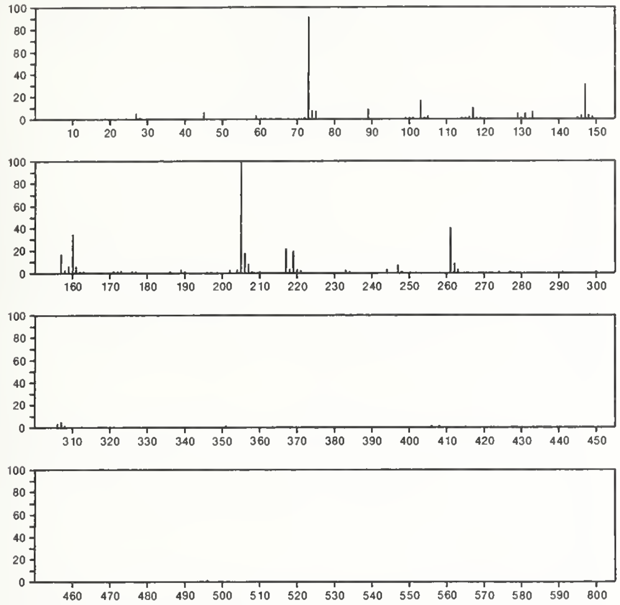
Hexadecane, 1,1'-[1,2-ethanediylbis(oxy)]bis-

$Me(CH_2)_{15}OCH_2CH_2O(CH_2)_{15}Me$



511 $C_{20}H_{49}NO_6Si_4$ 56196-03-3
D-Glucose, 3-*O*-methyl-2,4,5,6-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime


$\mathrm{MeON{=}CH\overset{\overset{Me_3SiO}{|}}{C}HCH(OMe)\overset{\overset{OSiMe_3}{|}}{C}H\overset{\overset{OSiMe_3}{|}}{C}HCH_2OSiMe_3}$



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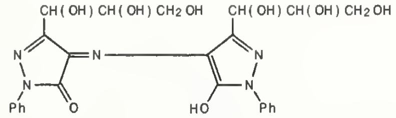
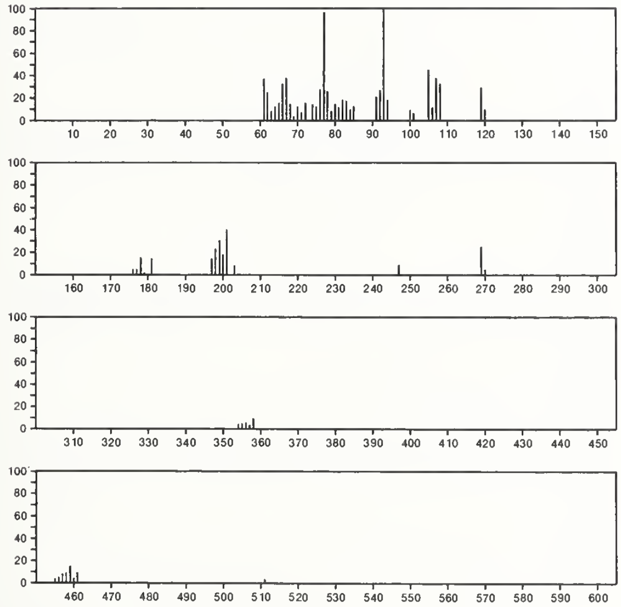
511 $C_{24}H_{25}N_5O_8$ 35454-88-7
3*H*-Pyrazol-3-one, 2,4-dihydro-4-[[5-hydroxy-1-phenyl-3-(1,2,3-trihydroxypropyl)-1*H*-pyrazol-4-yl]imino]-2-phenyl-5-(1,2,3-trihydroxypropyl)-


CH(OH)CH(OH)CH2OH
CH(OH)CH(OH)CH2OH
N
N
N
N
N
Ph
O
HO
Ph



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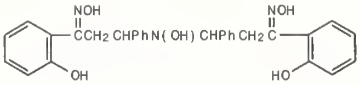
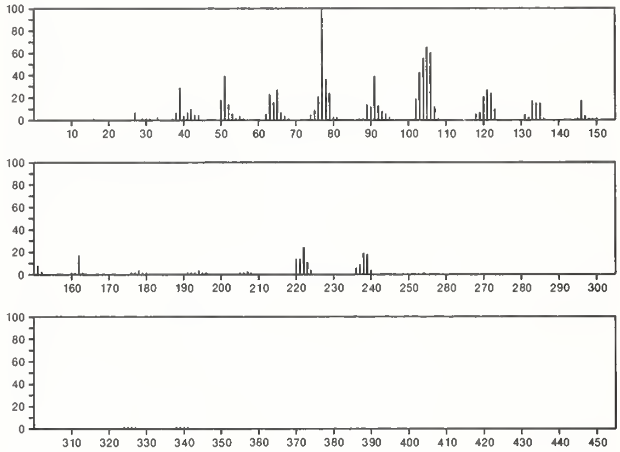
511 $C_{30}H_{29}N_3O_5$ 18732-52-0
Propiophenone, 3,3''-(hydroxyimino)bis[2'-hydroxy-3-phenyl-, dioxime


NOH
NOH
CCH2 CHPhN(OH)CHPhCH2C
OH
HO



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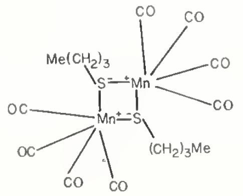
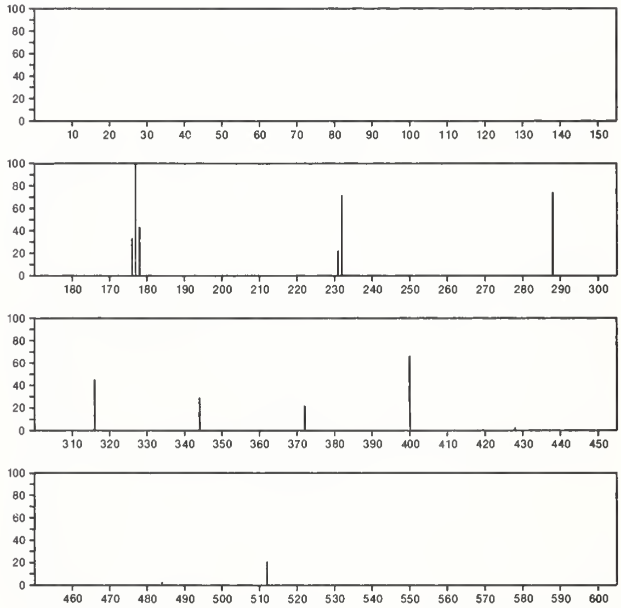
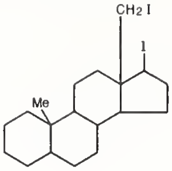
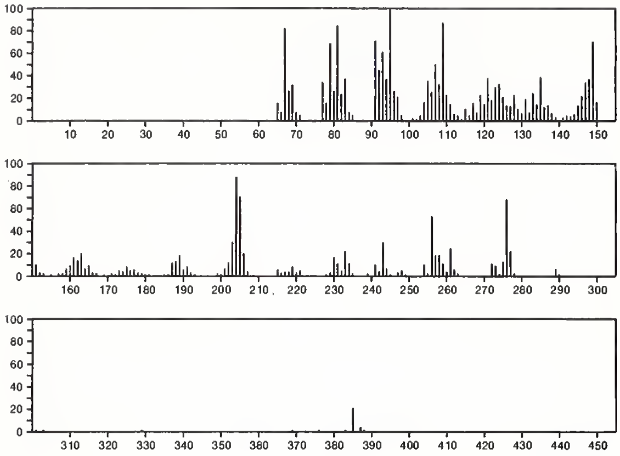
512 $C_{16}H_{18}Mn_2O_8S_2$ 15634-65-8
Manganese, bis(*μ*-1-butanethiolato)octacarbonyldi-


CO
CO
Me(CH2)3
S
Mn
CO
OC
Mn
S
CO
(CH2)3Me
OC
CO
CO



512 $C_{19}H_{30}I_2$ 56053-11-3
Androstane, 17,18-diiodo-, (5α,17β)-





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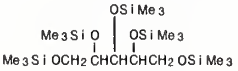
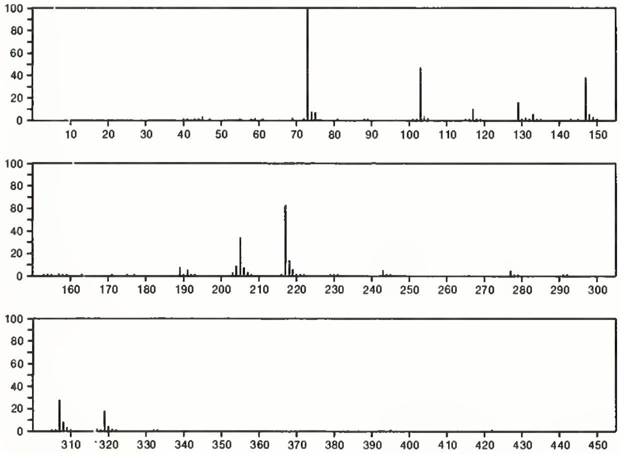
512 $C_{20}H_{52}O_5Si_5$ 14199-72-5
Xylitol, 1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-



$Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



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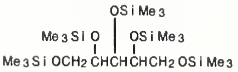
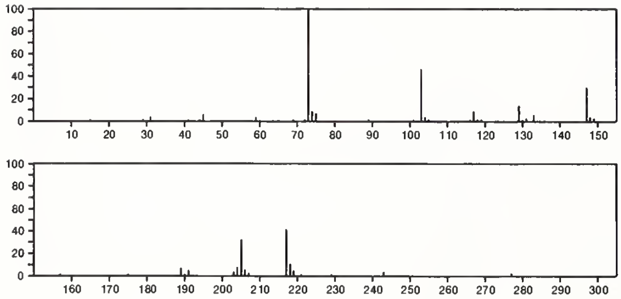
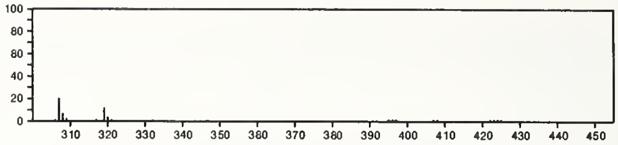
512 $C_{20}H_{52}O_5Si_5$ 25138-28-7
Arabinitol, pentakis-*O*-(trimethylsilyl)-



$Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$





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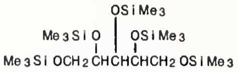
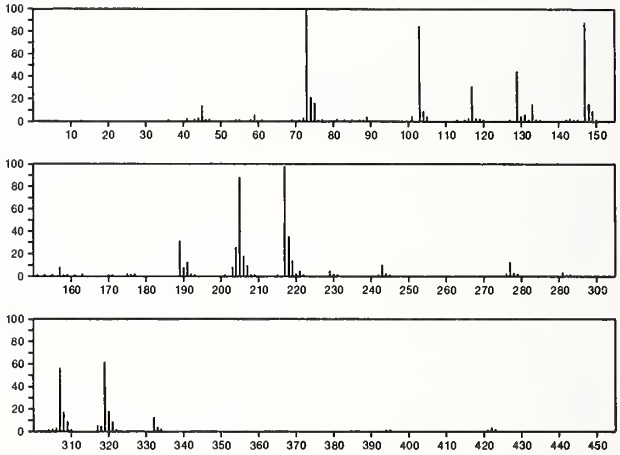
512 $C_{20}H_{52}O_5Si_5$ 32381-53-6
Ribitol, 1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-



$Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



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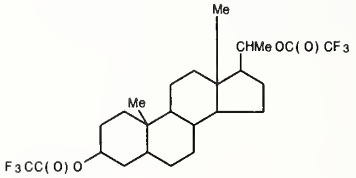
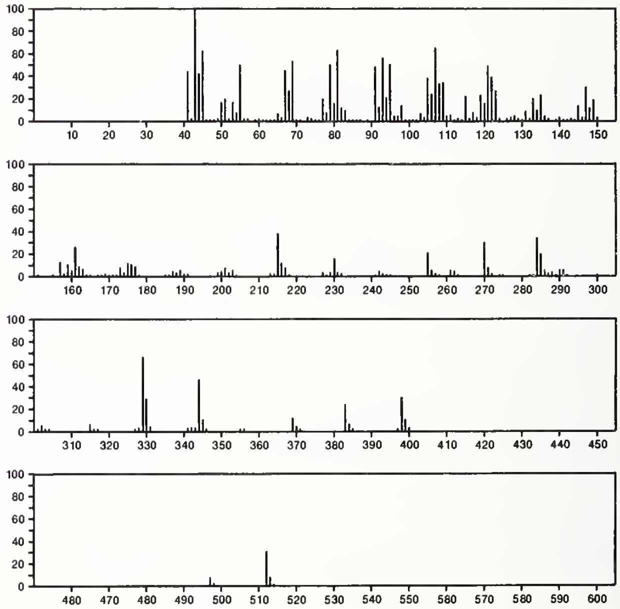
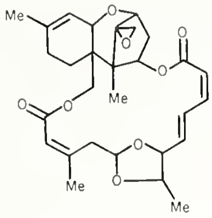
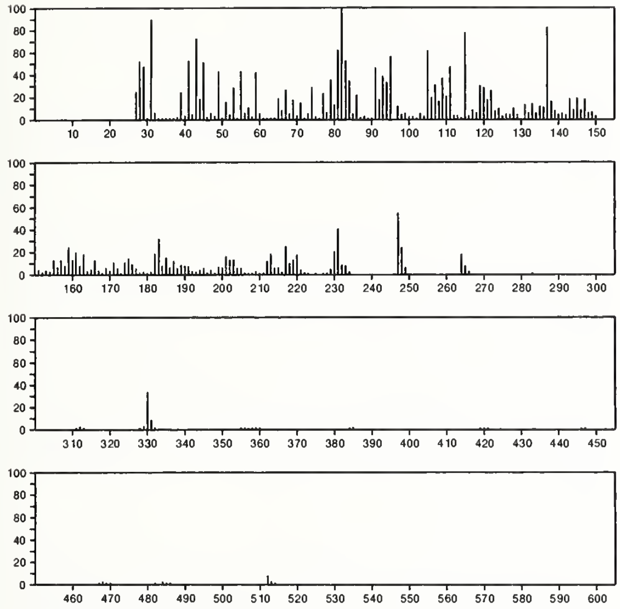
512 $C_{25}H_{34}F_6O_4$ 56614-55-2
Pregnane-3,20-diol, bis(trifluoroacetate), (3β,5α)-



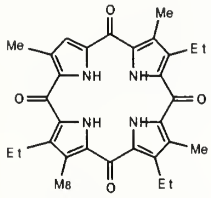


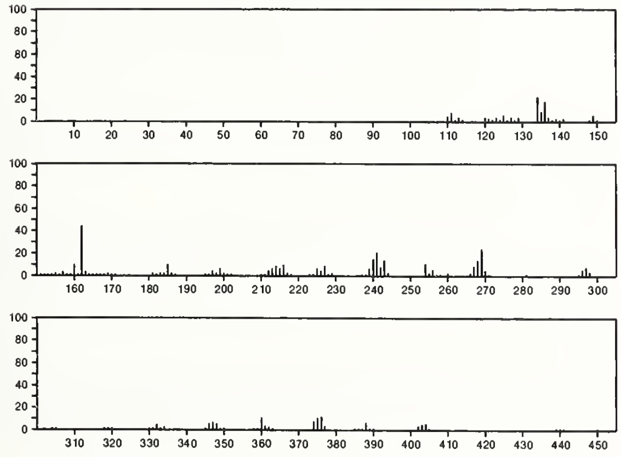
512 $C_{29}H_{36}O_8$ 29953-50-2
Verrucarin A, 2',3'-didehydro-7'-deoxo-2'-deoxy-7',5'-(ethylideneoxy)-

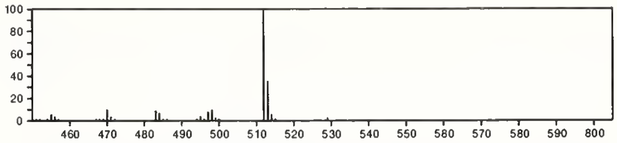

Me
O
O
O
Me
O
O
O
O
Me
Me



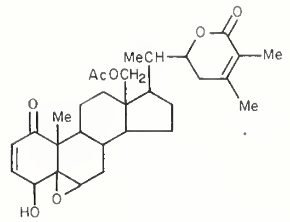
512 $C_{30}H_{32}N_4O_4$ 27934-21-0
5,10,15,20(22*H*,24*H*)-Porphinetetrone, 2,7,12-triethyl-3,8,13,18-tetramethyl-

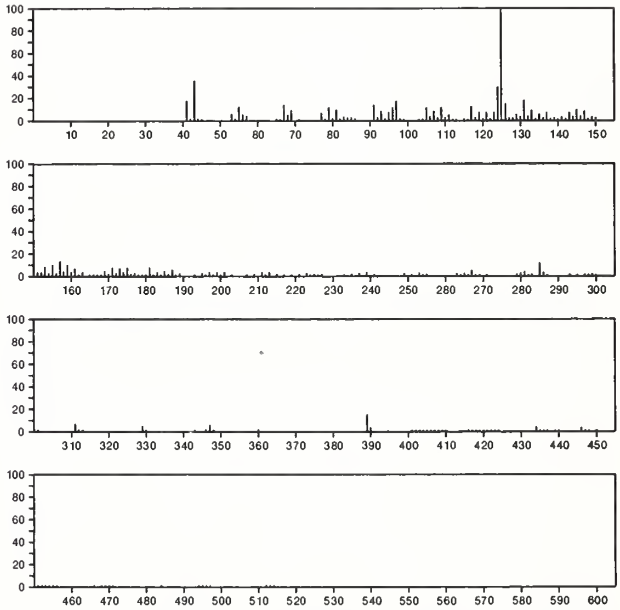

O
Me
Me
Et
NH
NH
O
O
NH
NH
Et
Me
Me
O
Et



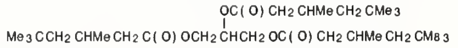


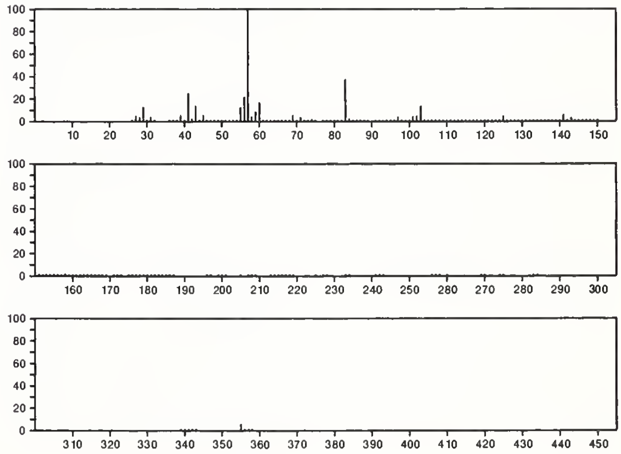
512 $C_{30}H_{40}O_7$ 21902-99-8
Ergosta-2,24-dien-26-oic acid, 18-(acetyloxy)-5,6-epoxy-4,22-dihydroxy-1-oxo-, δ-lactone, (4β,5β,6β,22*R*)-


O
O
MeCH
AcOCH2
Me
O
Me
Me
O
HO

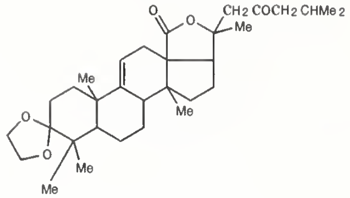


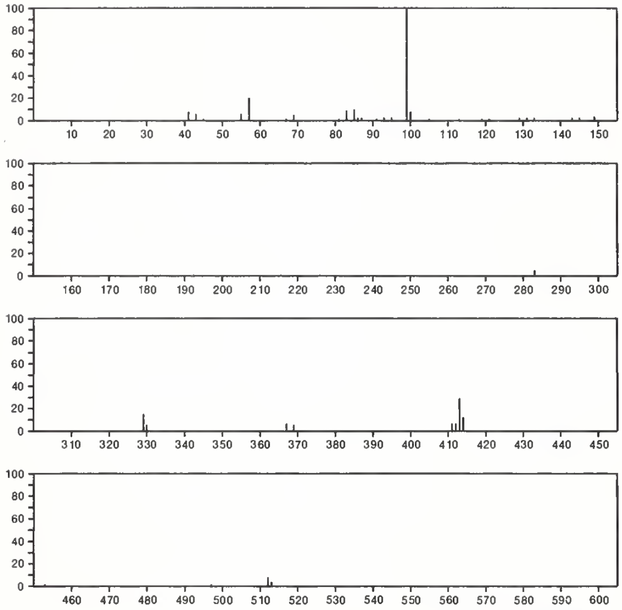
512 $C_{30}H_{56}O_6$ 56554-53-1
Hexanoic acid, 3,5,5-trimethyl-, 1,2,3-propanetriyl ester


$$\mathrm{Me_3CCH_2CHMeCH_2C(O)OCH_2\overset{\overset{OC(O)CH_2CHMeCH_2CMe_3}{|}}{C}HCH_2OC(O)CH_2CHMeCH_2CMe_3}$$

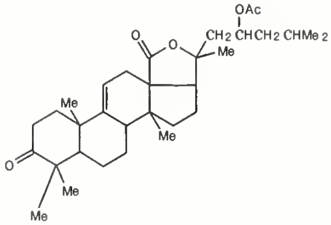


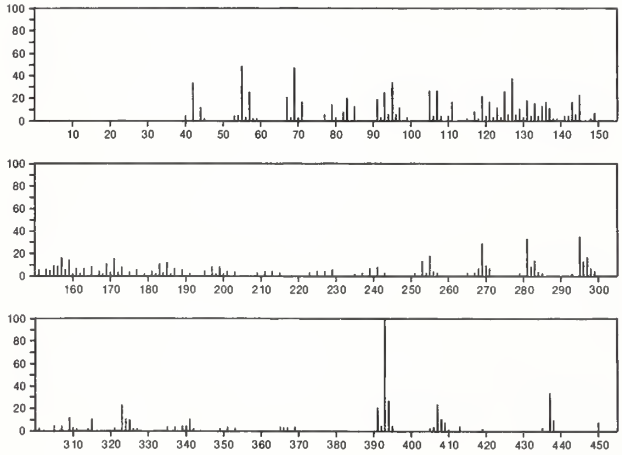
512 $C_{32}H_{48}O_5$ 36871-83-7
Lanost-9(11)-en-18-oic acid, 3,3-[1,2-ethanediylbis(oxy)]-20-hydroxy-23-oxo-, γ-lactone, (20ξ)-

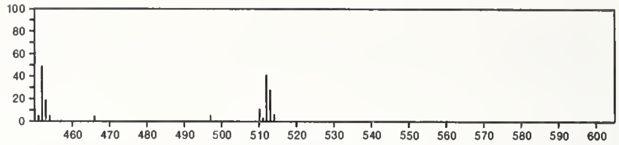

O
O
CH2 COCH2 CHMe2
Me
Me
Me
O
O
Me
Me



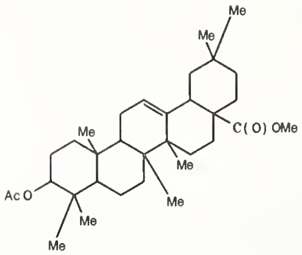
512 $C_{32}H_{48}O_5$ 36872-78-3
Lanost-9(11)-en-18-oic acid, 23-(acetyloxy)-20-hydroxy-3-oxo-, γ-lactone, (20ξ)-

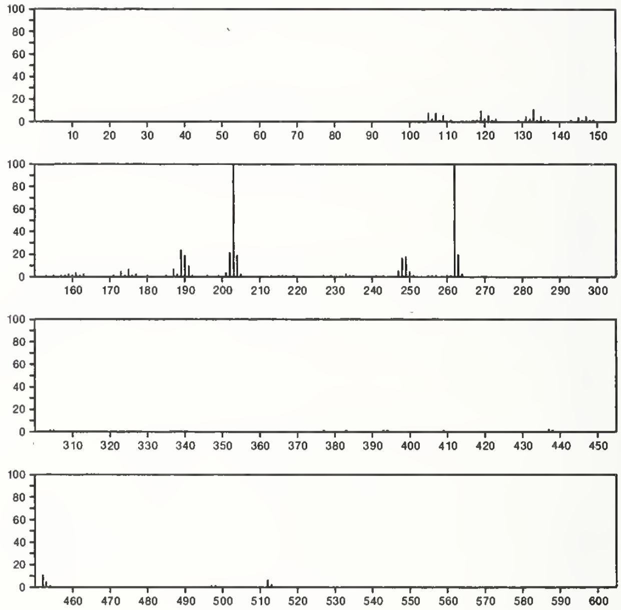

OAc
O
O
CH2 CHCH2 CHMe2
Me
Me
Me
O
Me
Me



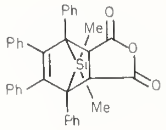


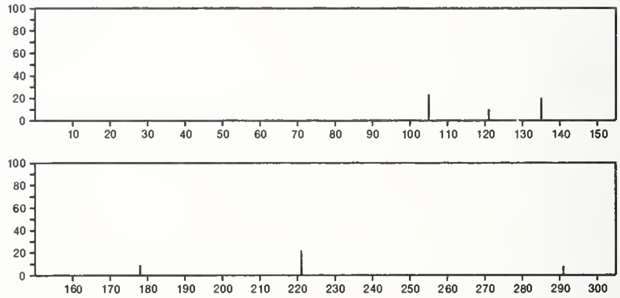
512 $C_{33}H_{52}O_4$ 1721-57-9
Olean-12-en-28-oic acid, 3-(acetyloxy)-, methyl ester, (3β)-

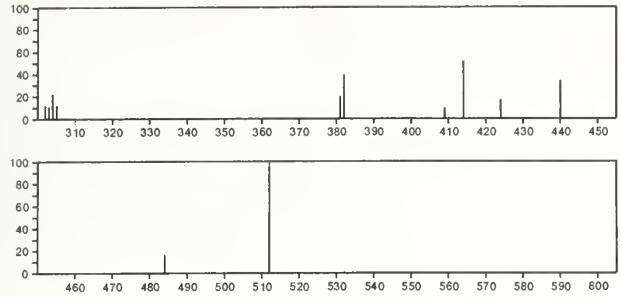

Me
Me
C(O) OMe
Me
Me
Ac O
Me
Me
Me



512 $C_{34}H_{28}O_3Si$ 51528-48-4
4,7-Silanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-8,8-dimethyl-4,5,6,7-tetraphenyl-, (3aα,4α,7α,7aα)-


Ph
O
Me
Ph
O
Si
Ph
O
Me
Ph





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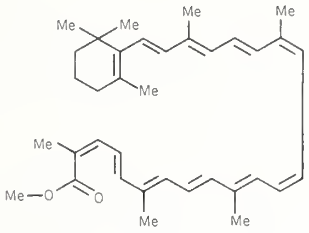
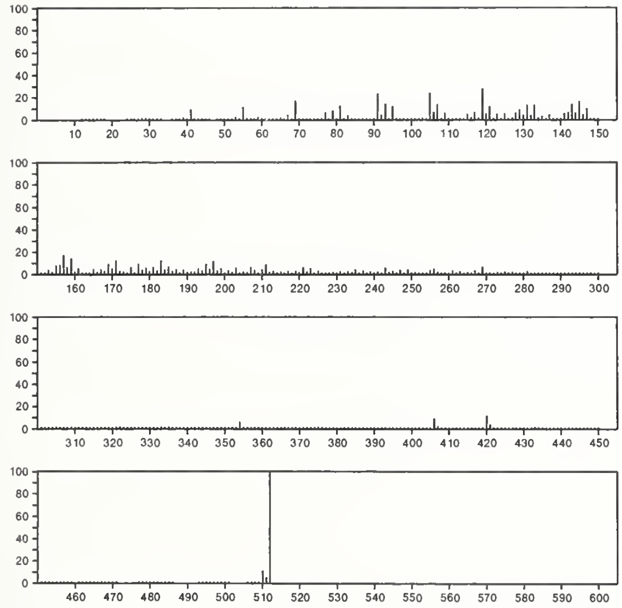
512 $C_{36}H_{48}O_2$ 5389-78-6

4'-Apo-γ-carotenoic acid, methyl ester, *all-trans-*


Me
Me
Me
Me
Me
Me
Me—O
O
Me
Me



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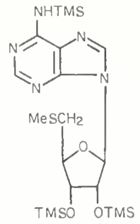
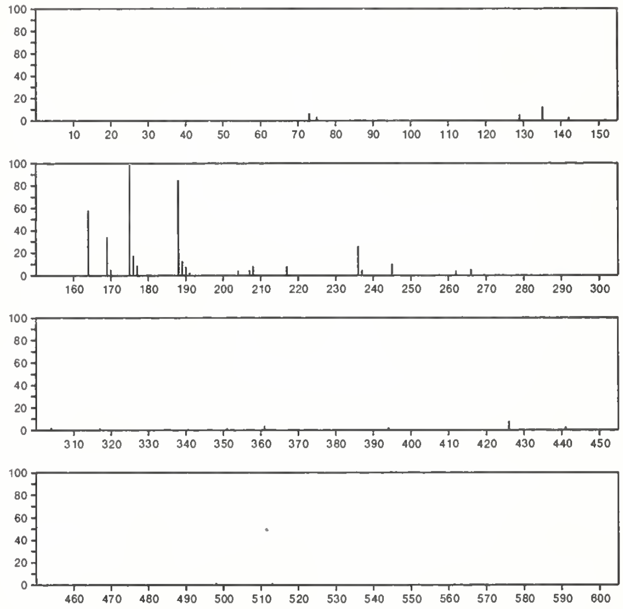
513 $C_{20}H_{39}N_5O_3SSi_3$ 54623-28-8

Adenosine, 5'-*S*-methyl-5'-thio-*N*-(trimethylsilyl)-2',3'-bis-*O*-(trimethylsilyl)-


NHTMS
N
N
N
N
N
MeSCH2
O
TMSO
OTMS



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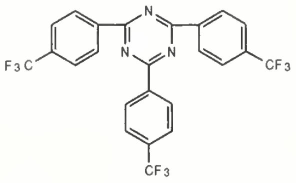
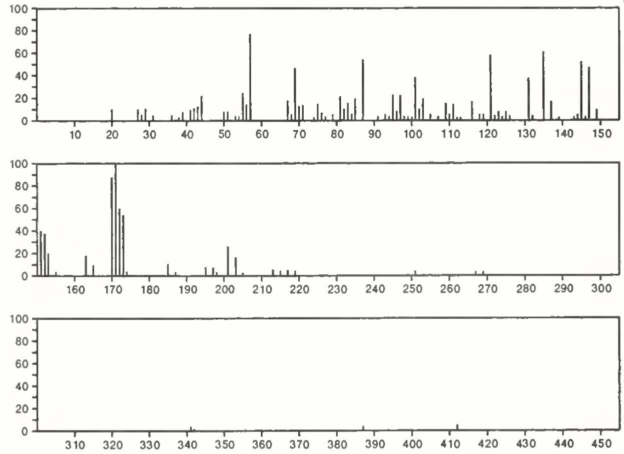
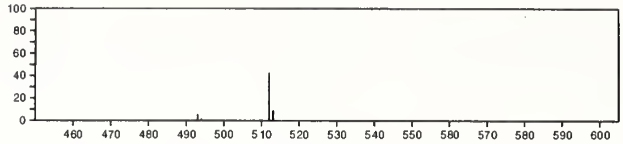
513 $C_{24}H_{12}F_9N_3$ 55682-71-8

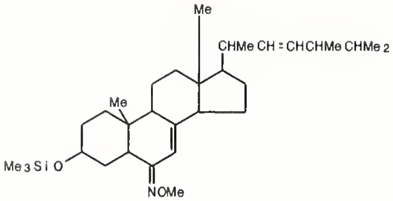
1,3,5-Triazine, 2,4,6-tris[4-(trifluoromethyl)phenyl]-

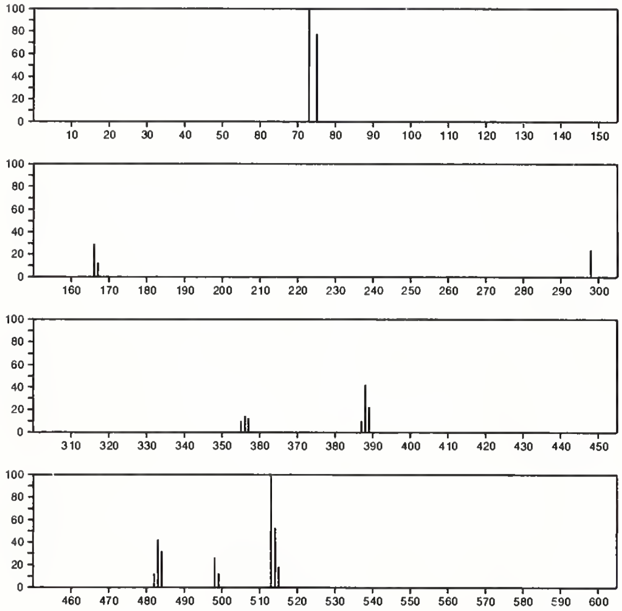

N
N
N
F3C
CF3
CF3



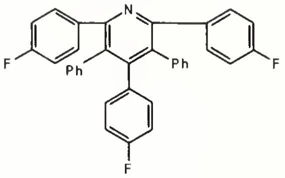


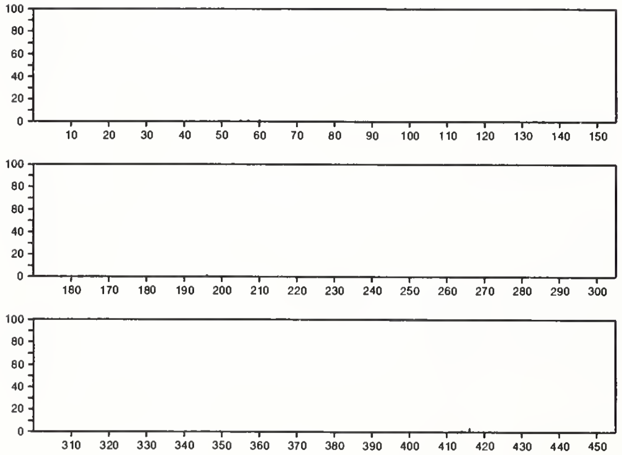
513 $C_{32}H_{55}NO_2Si$ 53286-61-6
Ergosta-7,22-dien-6-one, 3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (3*β*,5*α*,22*E*)-

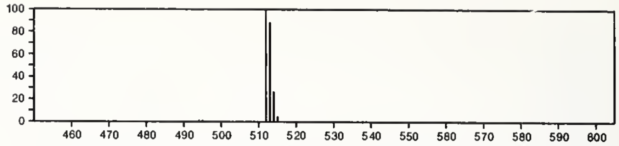

Me
CHMe CH = CHCHMe CHMe 2
Me
Me 3 Si O
NOMe



513 $C_{35}H_{22}F_3N$ 22158-33-4
Pyridine, 2,4,6-tris(*p*-fluorophenyl)-3,5-diphenyl-

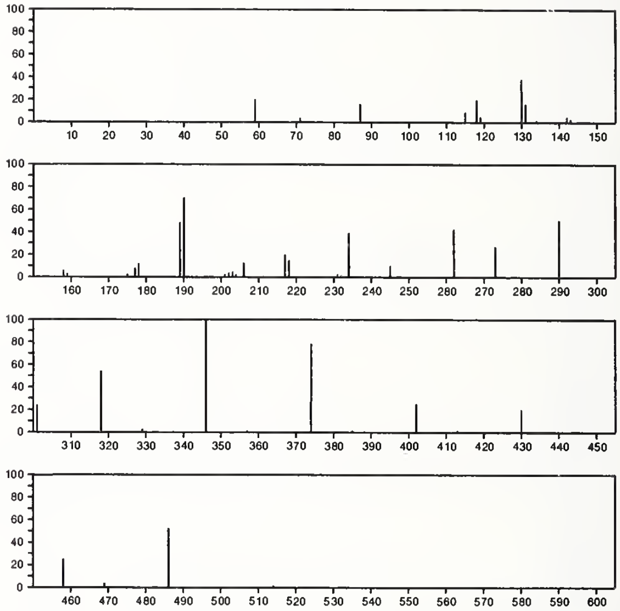




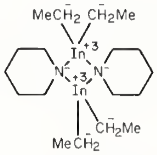


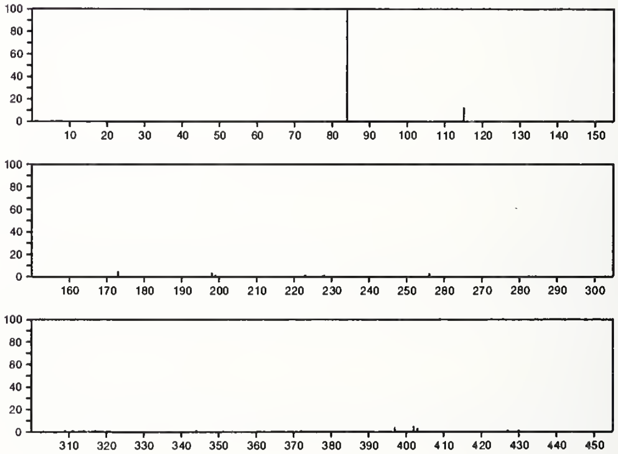
514 $C_{13}H_5Co_3O_{11}$ 12171-08-3
Cobalt, nonacarbonyl(carboxyethylidyne)tri-, methyl ester

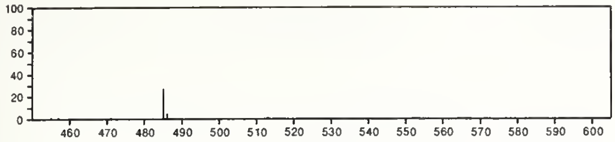
$[Co_3(CO)_9(CCH_2C(O)OMe)]$



514 $C_{18}H_{40}In_2N_2$ 42745-49-3
Indium, tetraethylbis[*μ*-(piperidinyl)]di-


MeCH2 CH2Me
In +3
N
N
+3
In
CH2Me
MeCH2





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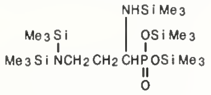
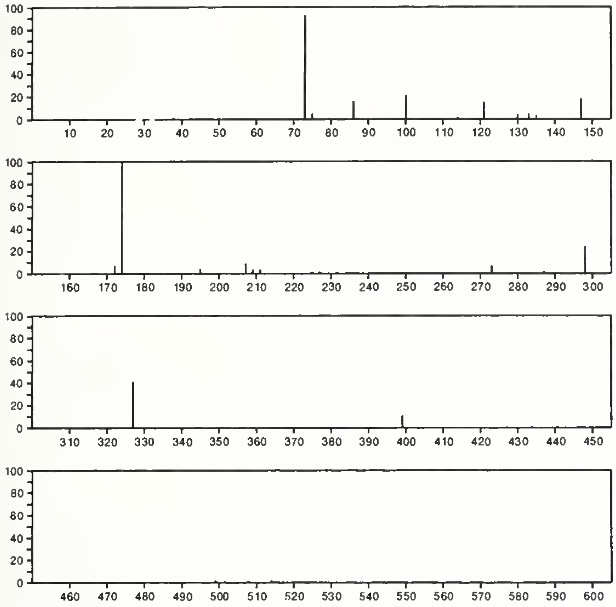
514 $C_{18}H_{51}N_2O_3PSi_5$ 53044-46-5
Phosphonic acid, [3-[bis(trimethylsilyl)amino]-1-[(trimethylsilyl)amino]propyl]-, bis(trimethylsilyl) ester



$$Me_3Si\!-\!N(SiMe_3)CH_2CH_2CH(NHSiMe_3)P(=O)(OSiMe_3)OSiMe_3$$



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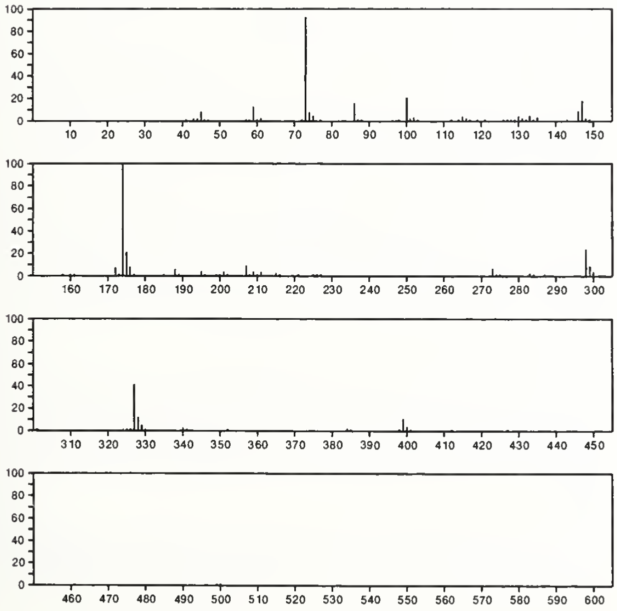
514 $C_{18}H_{51}N_2O_3PSi_5$ 56211-25-7
Phosphonic acid, (1,3-diaminopropyl)-, pentakis(trimethylsilyl) deriv.

$H_2NCH_2CH_2CH(NH_2)PO_3H_2$ + 5TMS



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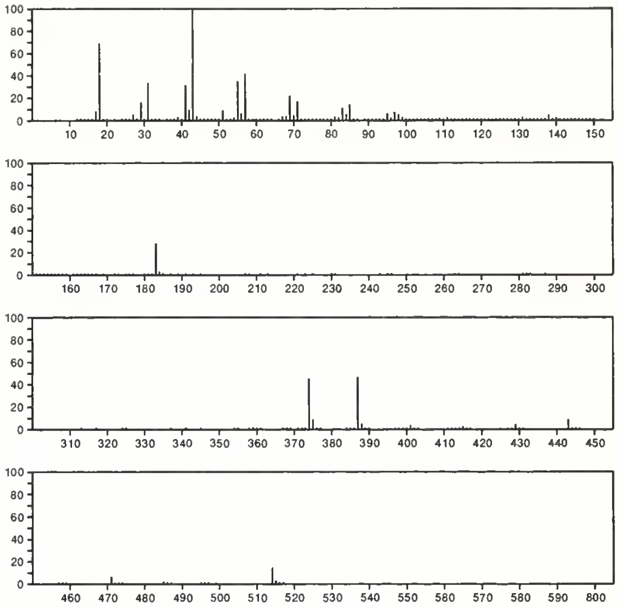
514 $C_{19}H_{26}F_{12}O_2$ 18770-63-3
Dodecanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester

$F_2CHCF_2CF_2CF_2CF_2CF_2CH_2OC(O)(CH_2)_{10}Me$



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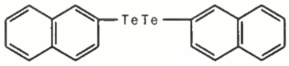
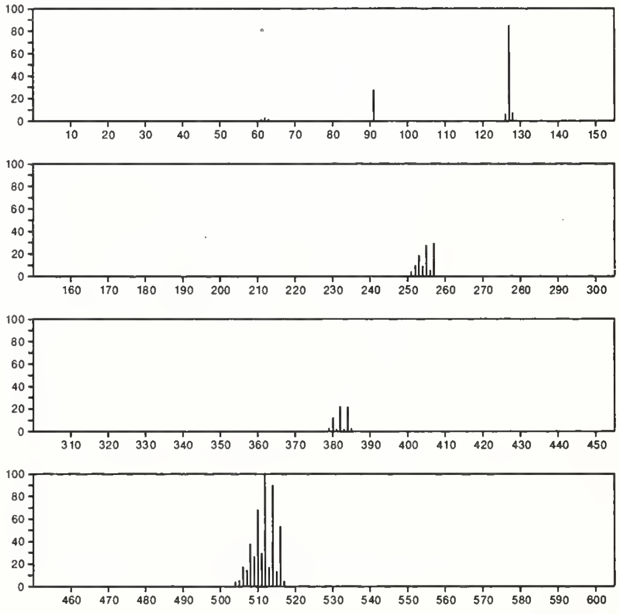
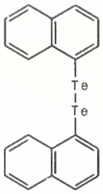
514 $C_{20}H_{14}Te_2$ 1666-12-2
Ditelluride, di-2-naphthalenyl

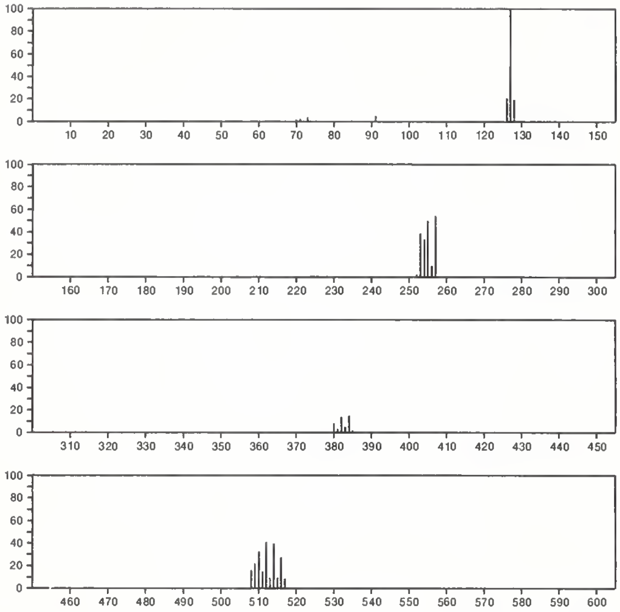




514 $C_{20}H_{14}Te_2$ 32294-58-9

Ditelluride, di-1-naphthalenyl





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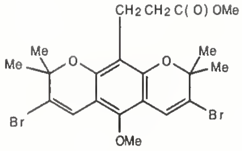
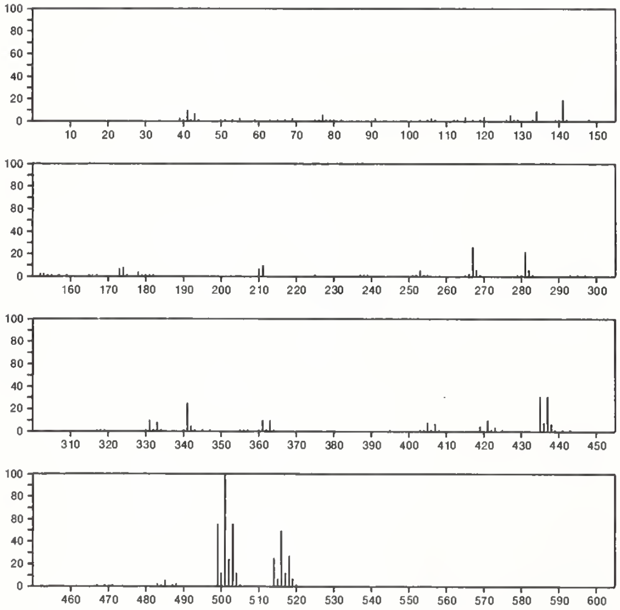
514 $C_{21}H_{24}Br_2O_5$ 56336-17-5

2*H*,8*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-10-propanoic acid, 3,7-dibromo-5-methoxy-2,2,8,8-tetramethyl-, methyl ester


CH2 CH2 C(O) OMe
Me
Me
O
O
Me
Me
Br
Br
OMe



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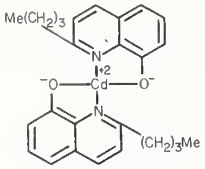
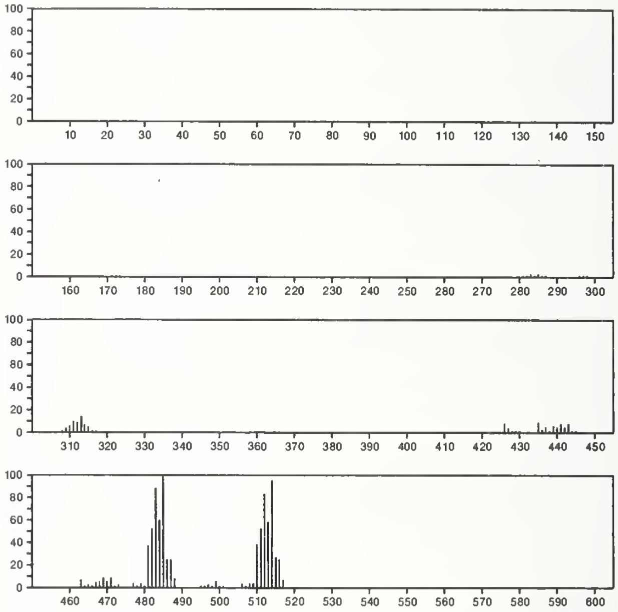
514 $C_{26}H_{28}CdN_2O_2$ 15685-80-0

Cadmium, bis(2-butyl-8-quinolinolato-N^1,O^8)-, (*T*-4)-


Me(CH2)3
N
+2
Cd
-O
O-
N
(CH2)3Me



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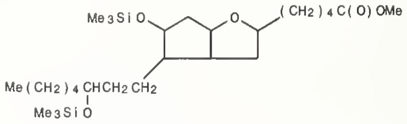
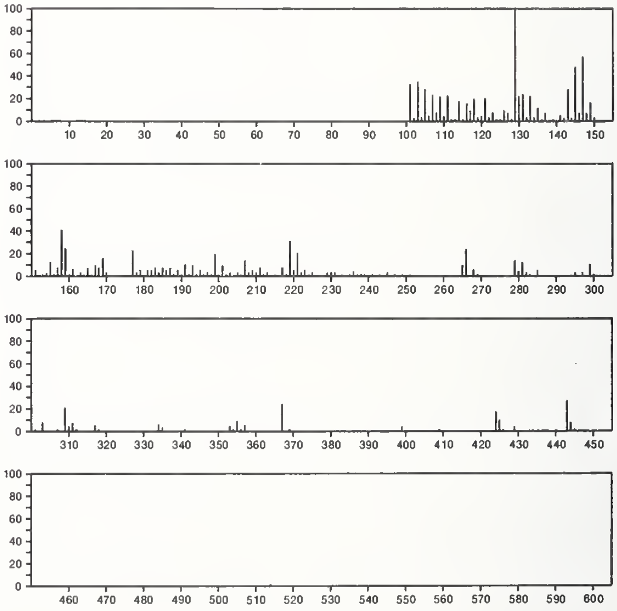
514 $C_{27}H_{54}O_5Si_2$ 56248-52-3

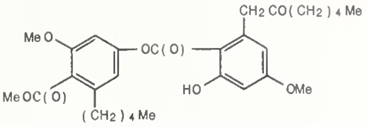
Prostan-1-oic acid, 6,9-epoxy-11,15-bis[(trimethylsilyl)oxy]-, methyl ester, (15*S*)-

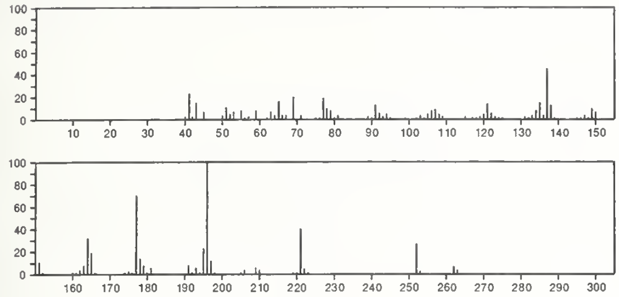

Me3Si O
O
(CH2) 4 C(O) OMe
Me (CH2) 4 CHCH2 CH2
Me3Si O



514 $C_{29}H_{38}O_8$ 19314-73-9

o-Anisic acid, 4-hydroxy-6-pentyl-, methyl ester, ester with 2-hydroxy-6-(2-oxoheptyl)-*p*-anisic acid


CH2 CO(CH2) 4 Me
MeO
OC(O)
MeOC(O)
(CH2) 4 Me
HO
OMe



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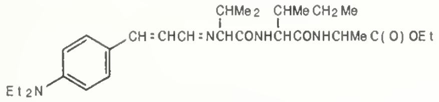
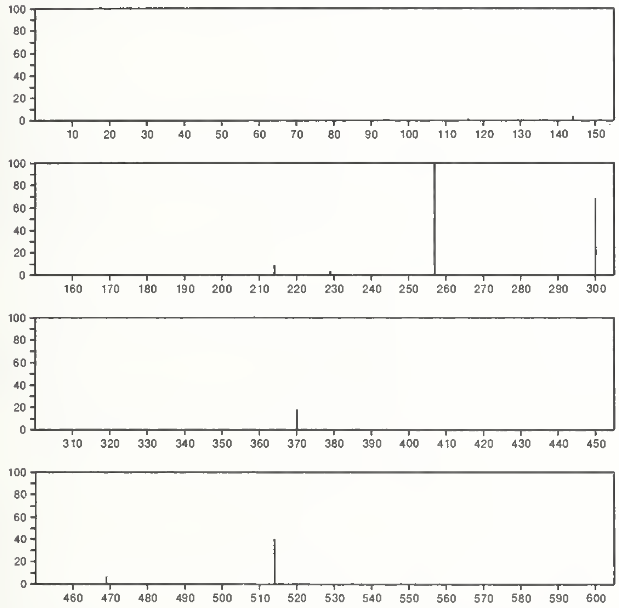
514 $C_{29}H_{46}N_4O_4$ 37580-29-3

L-Alanine, *N*-[*N*-[*N*-[3-[4-(diethylamino)phenyl]-2-propenylidene]-L-valyl]-L-isoleucyl]-, ethyl ester


CHMe2 CHMe CH2 Me
CH = CHCH = NCHCONHCHCONHCHMe C(O) OEt
Et2N



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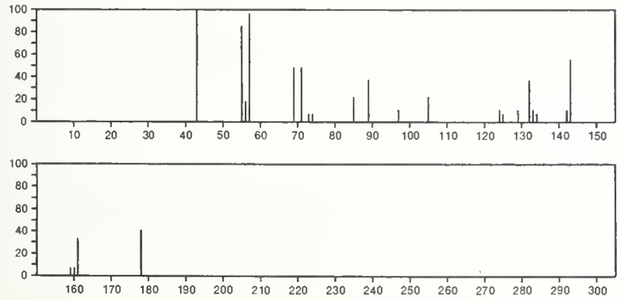
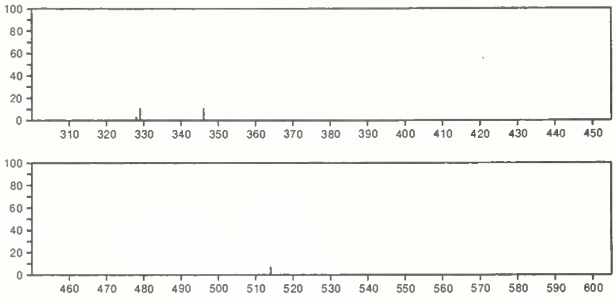
514 $C_{30}H_{58}O_4S$ 123-28-4

Propanoic acid, 3,3′-thiobis-, didodecyl ester

$Me(CH_2)_{11}OC(O)CH_2CH_2SCH_2CH_2C(O)O(CH_2)_{11}Me$





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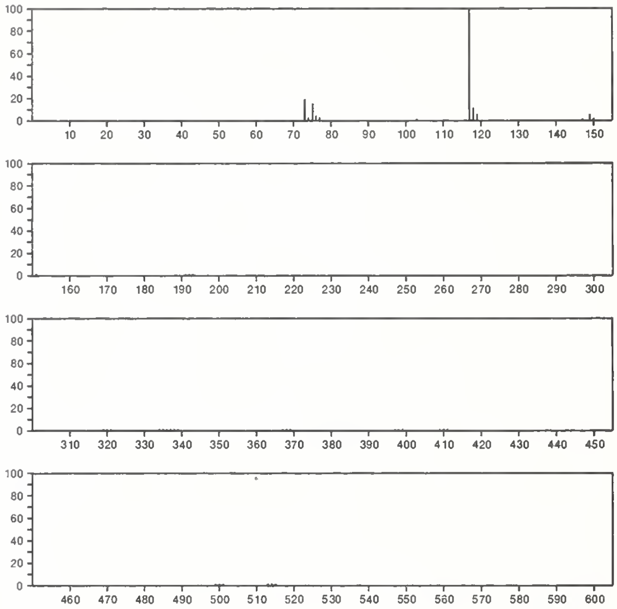
514 $C_{30}H_{66}O_2Si_2$ 56196-18-0

3,26-Dioxa-2,27-disilaoctacosane, 2,2,4,25,27,27-hexamethyl-

$Me_3SiOCHMe(CH_2)_{20}CHMeOSiMe_3$



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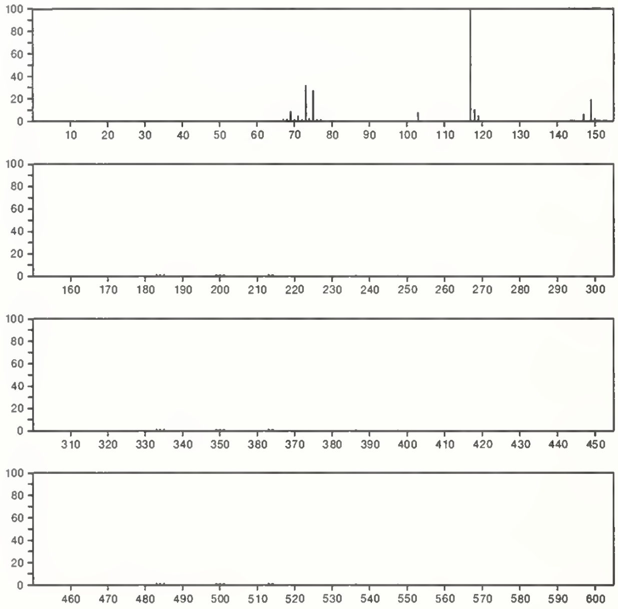
514 $C_{30}H_{66}O_2Si_2$ 56196-19-1

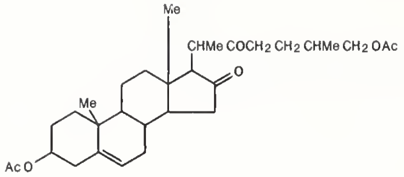
3,27-Dioxa-2,28-disilanonacosane, 2,2,4,28,28-pentamethyl-

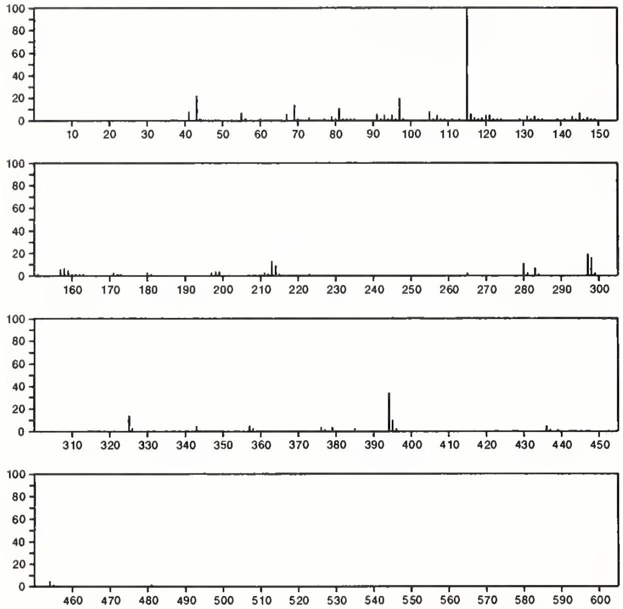
$Me_3SiO(CH_2)_{22}CHMeOSiMe_3$



514 $C_{31}H_{46}O_6$ 7554–95–2

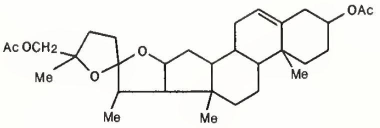
Cholest–5–ene–16,22–dione, 3,26–bis(acetyloxy)–, (3*β*,25*R*)–

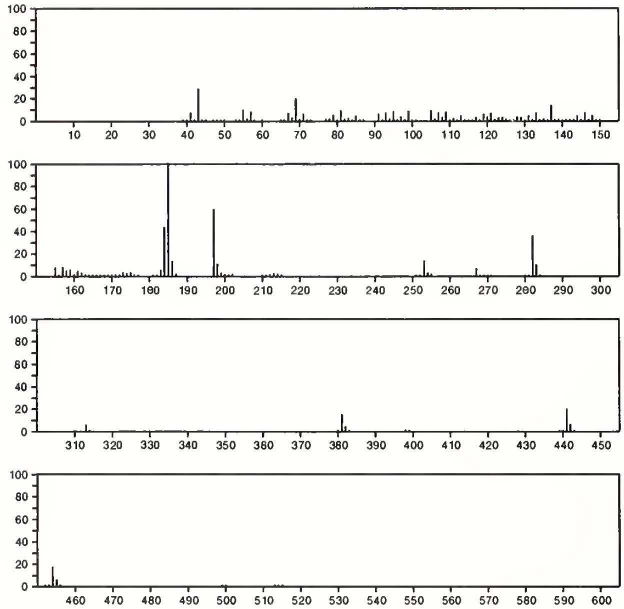

Me
CHMe COCH2 CH2 CHMe CH2 OAc
O
Me
AcO



514 $C_{31}H_{46}O_6$ 56196–24–8

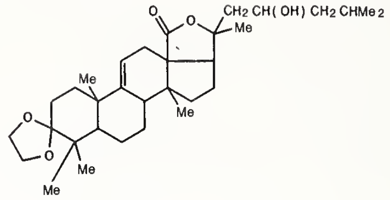
Furost–5–ene–3,26–diol, 22,25–epoxy–, diacetate, (3*β*,22*α*,25*S*)–

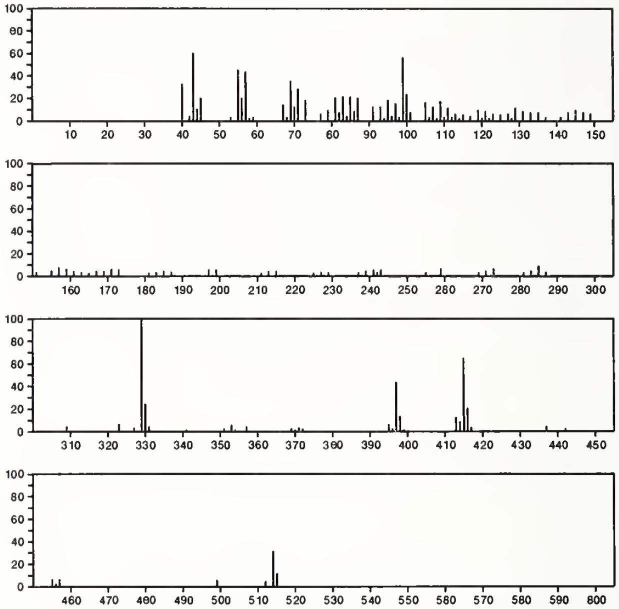

OAc
AcOCH2
Me
O
O
Me
Me
Me



514 $C_{32}H_{50}O_5$ 36871–82–6

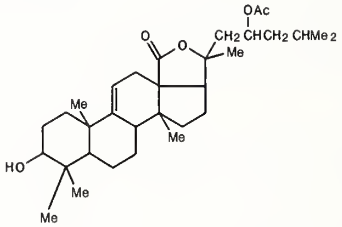
Lanost–9(11)–en–18–oic acid, 3,3–[1,2–ethanediylbis(oxy)]–20,23–dihydroxy–, *γ*–lactone, (20*ξ*)–

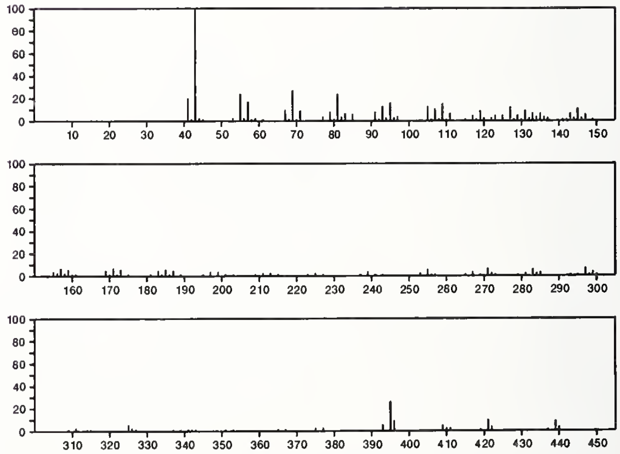

O
O
CH2 CH(OH) CH2 CHMe2
Me
Me
Me
O
O
Me
Me

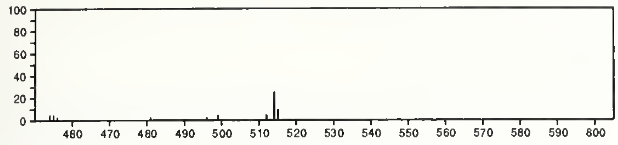


514 $C_{32}H_{50}O_5$ 36872–76–1

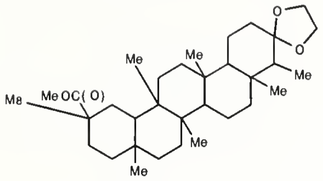
Lanost–9(11)–en–18–oic acid, 23–(acetyloxy)–3,20–dihydroxy–, *γ*–lactone, (3*β*,20*ξ*)–

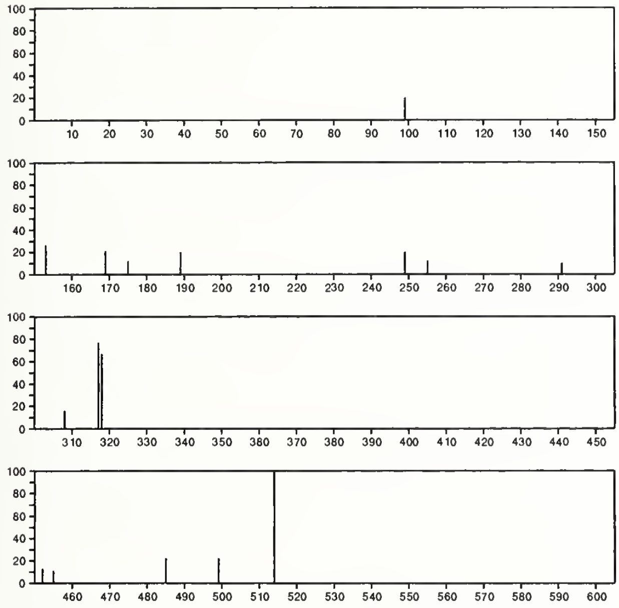

OAc
CH2 CHCH2 CHMe2
O
O
Me
Me
Me
HO
Me
Me



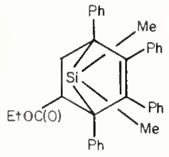


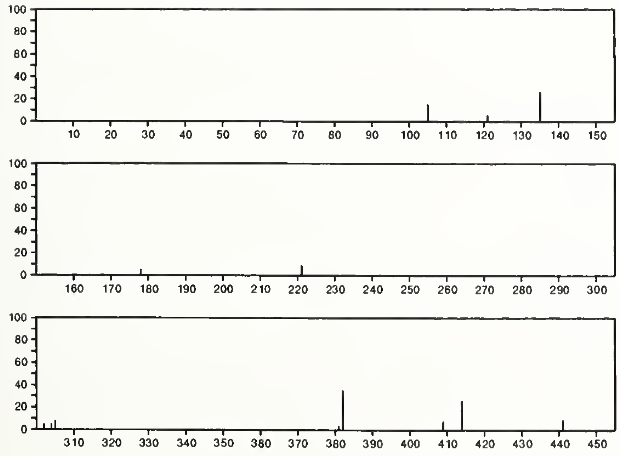
514 $C_{33}H_{54}O_4$ 39903-14-5
D:*A*-Friedooleanan-29-oic acid, 3,3-[1,2-ethanediylbis(oxy)]-, methyl ester, (20α)-

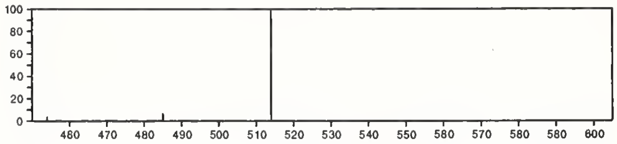

O
O
Me
Me
Me
Me
Me
Me
MeOC(O)
Me
Me



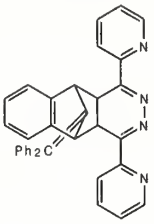
514 $C_{35}H_{34}O_2Si$ 56805-07-3
7-Silabicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 7,7-dimethyl-1,4,5,6-tetraphenyl-, ethyl ester

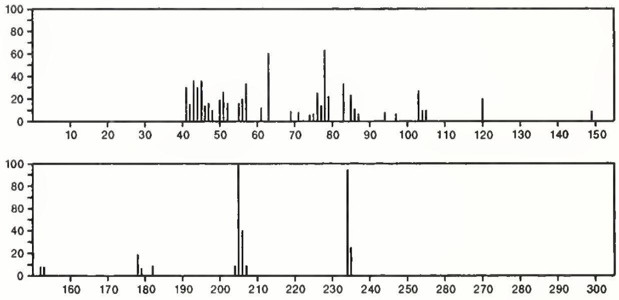

Ph
Me
Ph
Si
Ph
EtOC(O)
Me
Ph



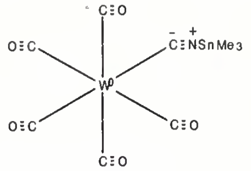


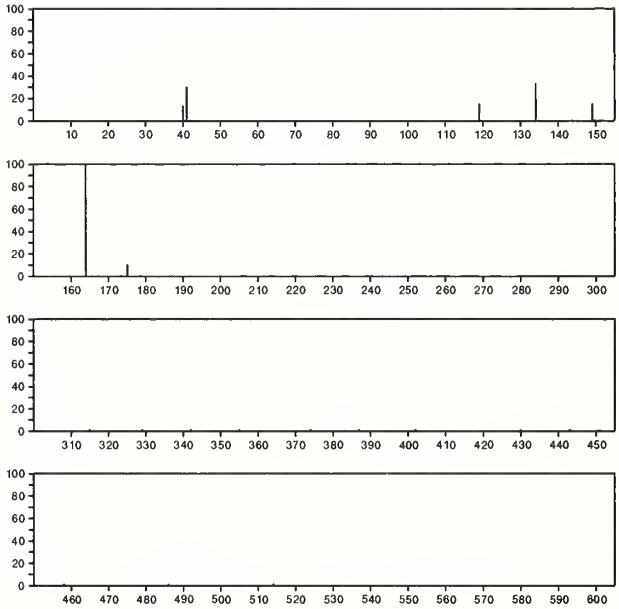
514 $C_{36}H_{26}N_4$ 42589-26-4
5,10-Methanobenzo[*g*]phthalazine, 11-(diphenylmethylene)-4a,5,10,10a-tetrahydro-1,4-di-2-pyridinyl-, (4aα,5β,10β,10aα)-





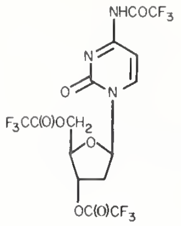
515 $C_9H_9NO_5SnW$ 15040-34-3
Tungsten, pentacarbonyl(isocyanotrimethylstannane)-

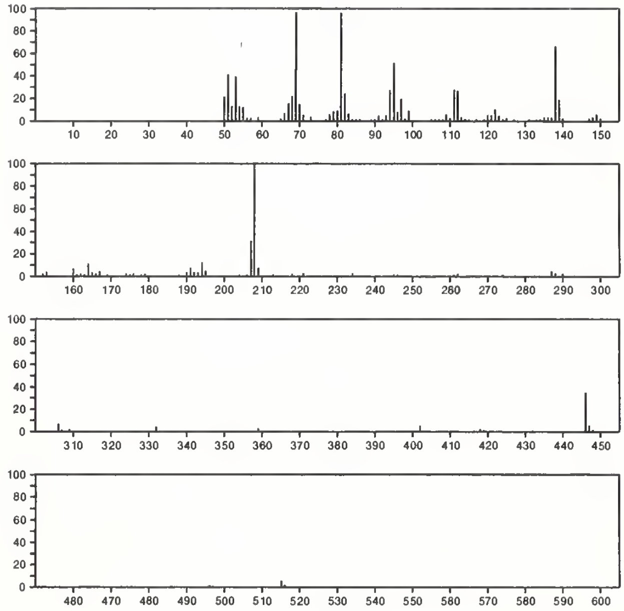

C≡O
O≡C
- +
C≡NSnMe3
W0
O≡C
C≡O
C≡O



515 $C_{15}H_{10}F_9N_3O_7$ 35221-99-9

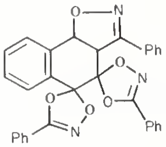
Cytidine, 2'-deoxy-*N*-(trifluoroacetyl)-, 3',5'-bis(trifluoroacetate)

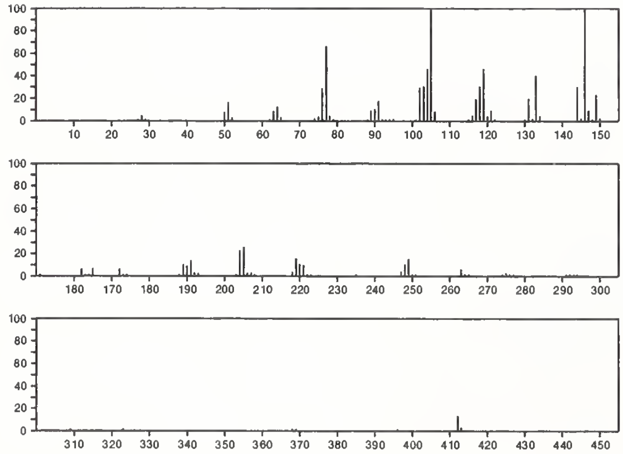

NHCOCF3
N
O
N
F3CC(O)OCH2
O
OC(O)CF3

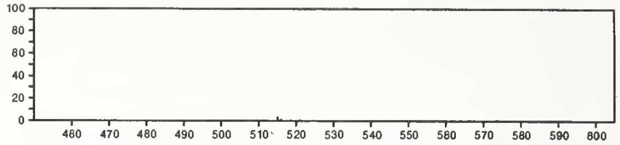


515 $C_{31}H_{21}N_3O_5$ 23767-18-2

Dispiro[1,4,2-dioxazole-5,4'(5'*H*)-naphth[2,1-*d*]isoxazole-5',5''-[1,4,2]dioxazole], 3'a,9'b-dihydro-3,3',3''-triphenyl-

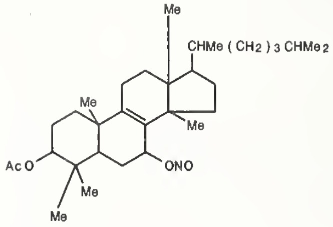

O
N
Ph
O
N
O
O
O
Ph
Ph
N

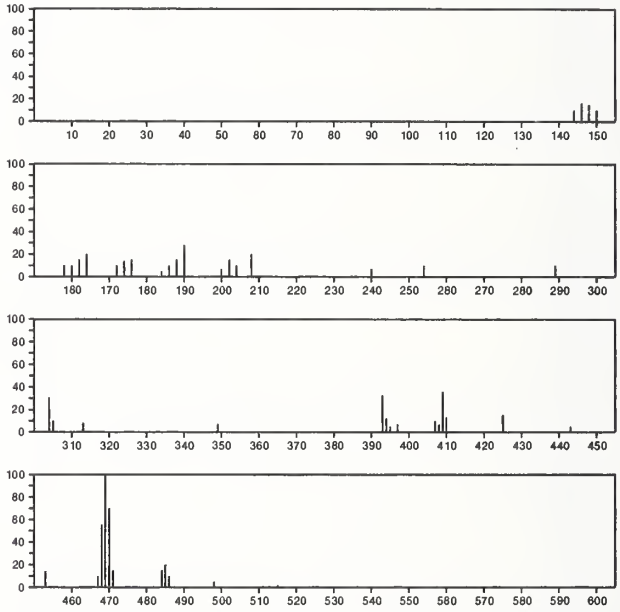




515 $C_{32}H_{53}NO_4$ 19454-74-1

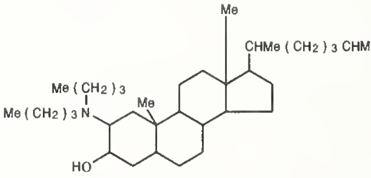
Lanost-8-ene-3β,7α-diol, 3-acetate nitrite

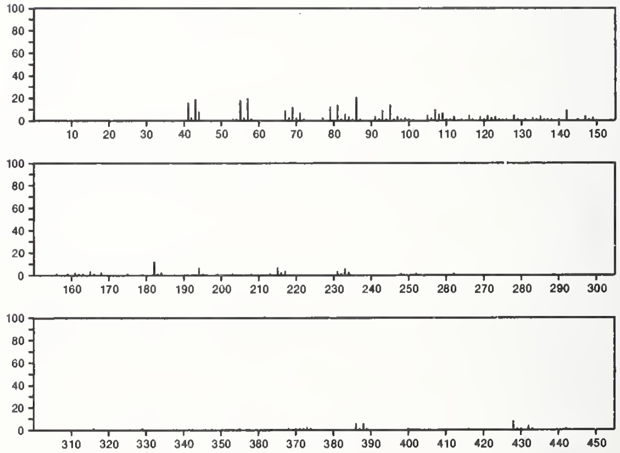

Me
CHMe (CH2) 3 CHMe2
Me
Me
AcO
ONO
Me
Me

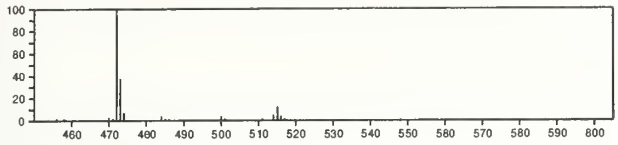


515 $C_{35}H_{65}NO$ 54725-10-9

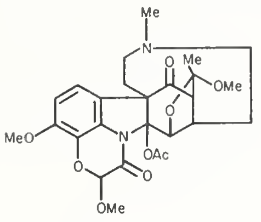
Cholestan-3-ol, 2-(dibutylamino)-, (2β,3α,5α)-

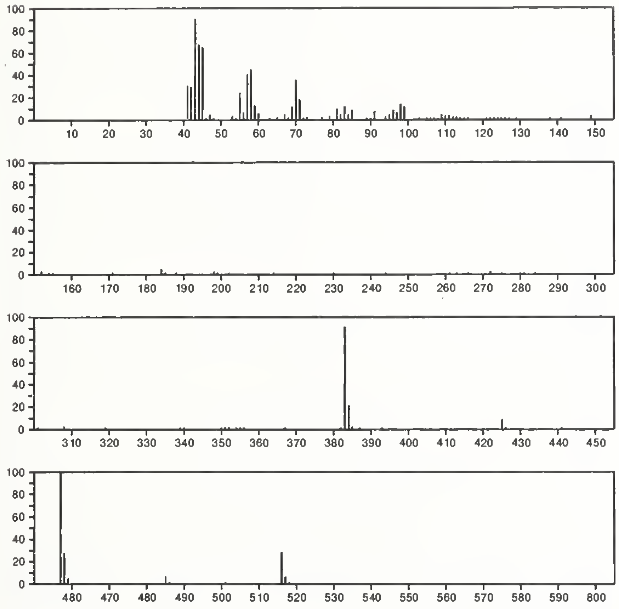

Me
CHMe (CH2) 3 CHMe2
Me (CH2) 3
Me (CH2) 3 N
Me
HO



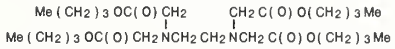


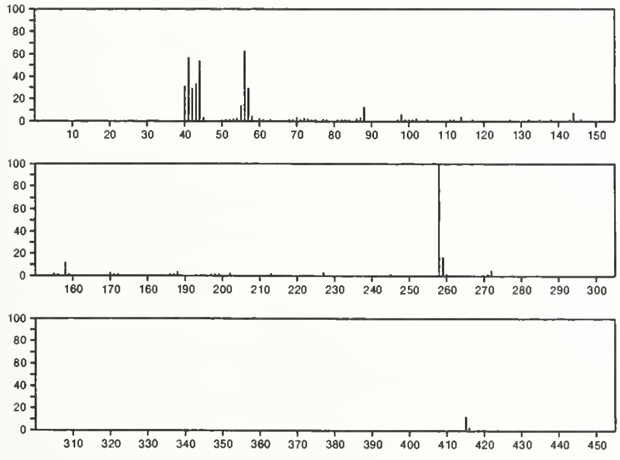
516 $C_{26}H_{32}N_2O_9$ 55283-46-0
Dichotine, 11,19-dimethoxy-, acetate (ester)

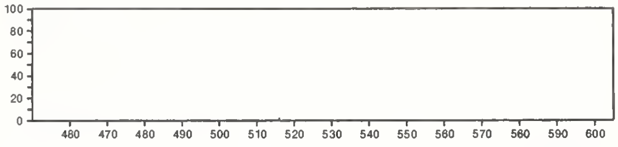

Me
N
O
Me
OMe
O
MeO
N
OAc
O
O
OMe



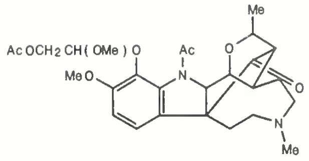
516 $C_{26}H_{48}N_2O_8$ 14531-12-5
Glycine, *N,N'*-1,2-ethanediylbis[*N*-(2-butoxy-2-oxoethyl)-, dibutyl ester

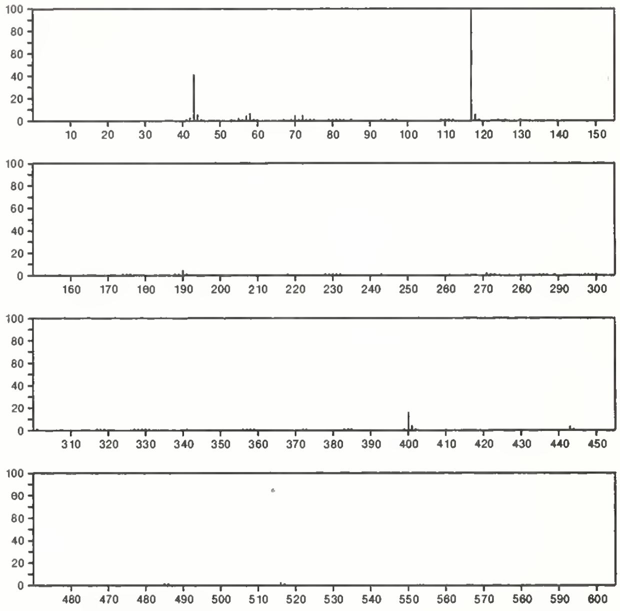

$$\mathrm{Me(CH_2)_3OC(O)CH_2\overset{Me(CH_2)_3OC(O)CH_2}{N}CH_2CH_2\overset{CH_2C(O)O(CH_2)_3Me}{N}CH_2C(O)O(CH_2)_3Me}$$



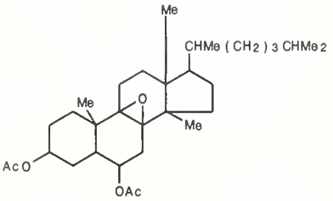


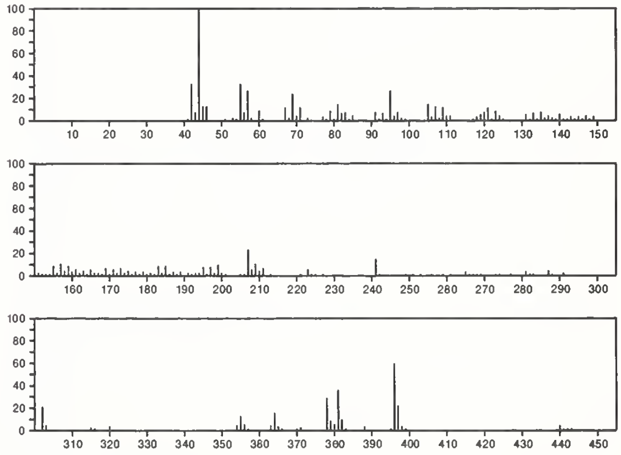
516 $C_{27}H_{36}N_2O_8$ 31592-09-3
Dichotine, 1-acetyl-2-deoxytetrahydro-11-methoxy-, acetate (ester)

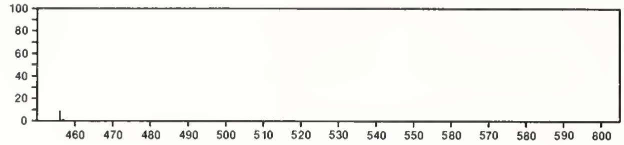

Me
AcOCH2CH(OMe)O
Ac
N
O
MeO
O
N
Me



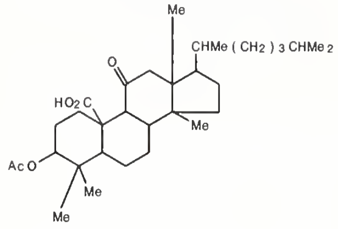
516 $C_{32}H_{52}O_5$ 5259-15-4
5α,8α-Cholestane-3β,6α-diol, 8,9-epoxy-14-methyl-, diacetate

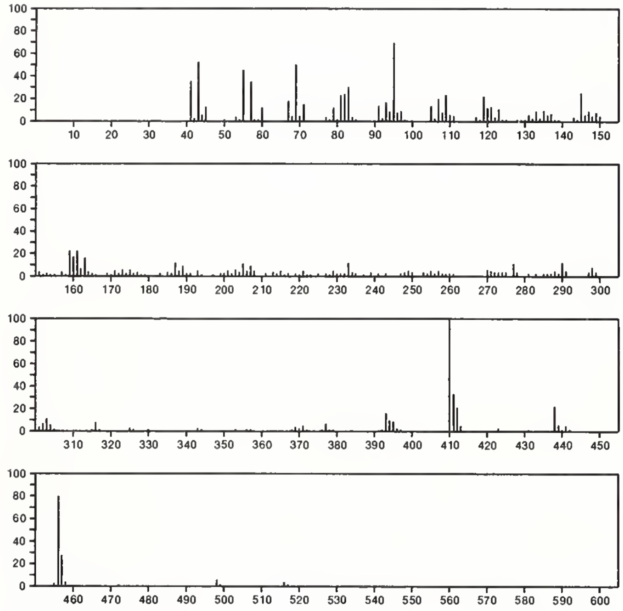

Me
CHMe(CH2)3CHMe2
Me
O
Me
AcO
OAc



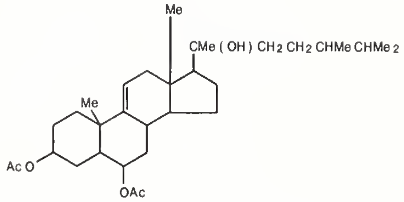


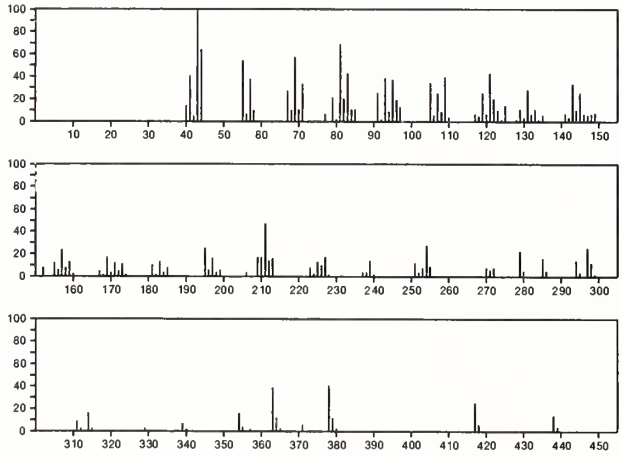
516 $C_{32}H_{52}O_5$ 25116-71-6
Lanostan-19-oic acid, 3β-hydroxy-11-oxo-, acetate

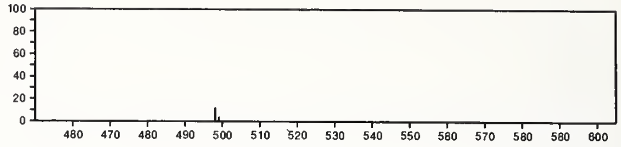

Me
CHMe (CH2) 3 CHMe 2
O
HO2 C
Me
Ac O
Me
Me



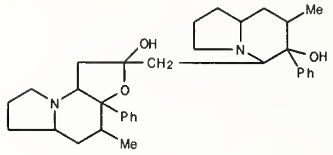
516 $C_{32}H_{52}O_5$ 56362-38-0
Ergost-9(11)-ene-3,6,20-triol, 3,6-diacetate, (3β,5α,6α,20*R*)-

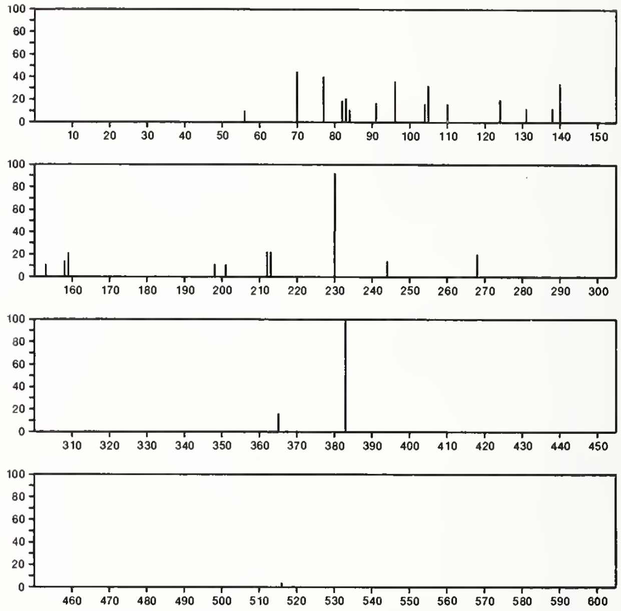

Me
CMe (OH) CH2 CH2 CHMe CHMe 2
Me
Ac O
OAc



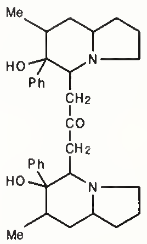


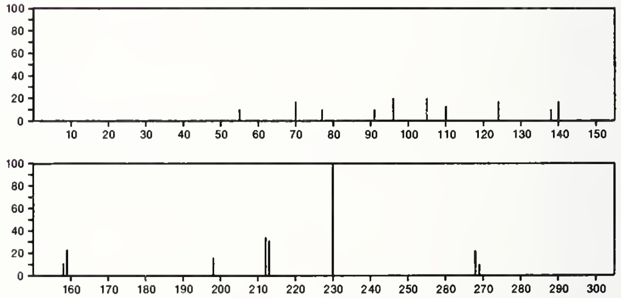
516 $C_{33}H_{44}N_2O_3$ 50906-94-0
Furo[3,2-*e*]indolizin-2-ol, decahydro-4-methyl-2-[(octahydro-6-hydroxy-7-methyl-6-phenyl-5-indolizinyl)methyl]-3a-phenyl-, [2α,2(5*S**,6*S**,7*R**,8a*S**),3aβ,4α,5aβ,9aβ]-(±)-

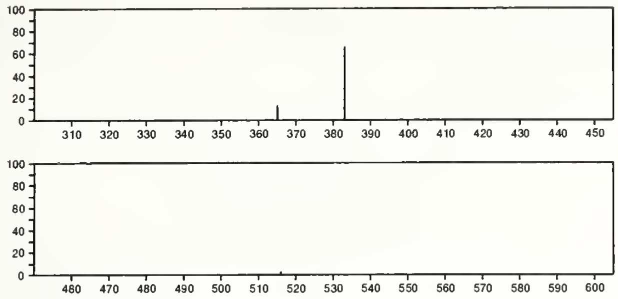

Me
OH
CH2
N
OH
Ph
N
O
Ph
Me



516 $C_{33}H_{44}N_2O_3$ 51020-39-4
2-Propanone, 1,3-bis(octahydro-6-hydroxy-7-methyl-6-phenyl-5-indolizinyl)-, (5α,6β,7β,8aα)-[5'*R**-(5'α,6'β,7'β,8'aα)]-(±)-

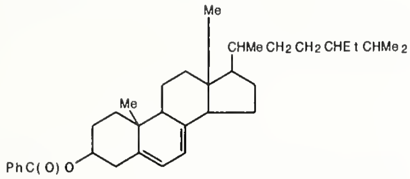

Me
HO
Ph
N
CH2
CO
CH2
Ph
HO
N
Me

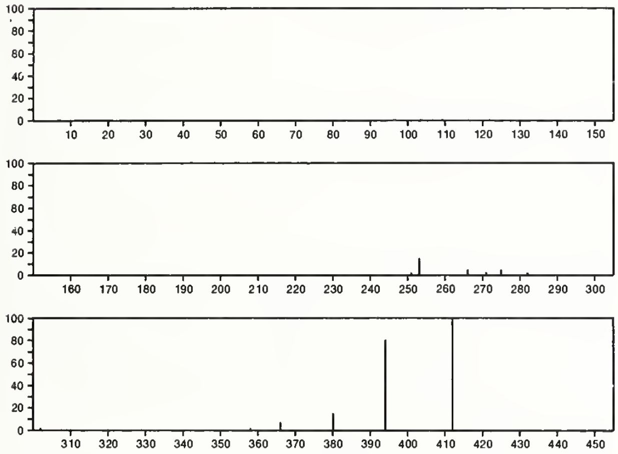




516 $C_{36}H_{52}O_2$ 6020-45-7

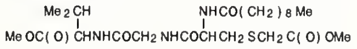
Stigmasta-5,7-dien-3β-ol, benzoate


Me
CHMe CH2 CH2 CHE t CHMe 2
Me
PhC(O) O

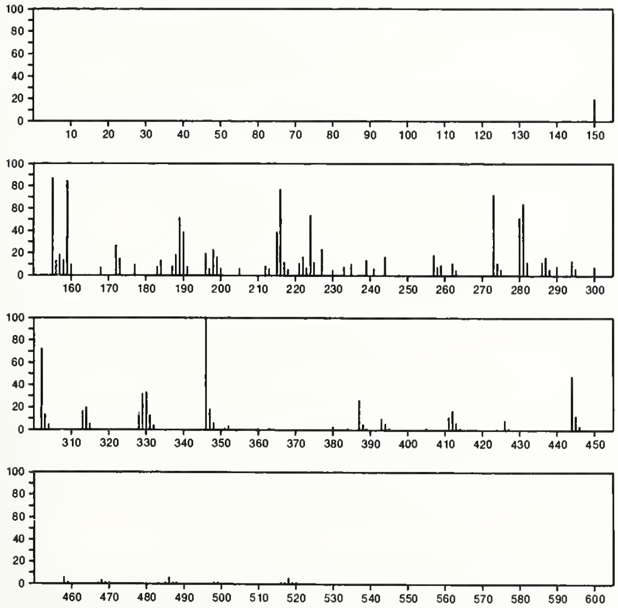


517 $C_{24}H_{43}N_3O_7S$ 19729-27-2

Valine, *N*-[*N*-[3-[(carboxymethyl)thio]-*N*-decanoyl-L-alanyl]glycyl]-, dimethyl ester, L-

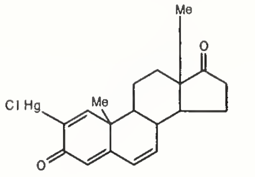


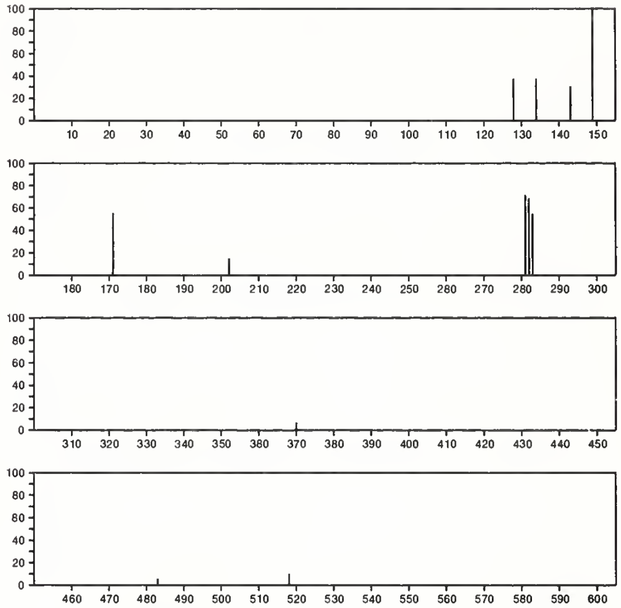
$$\mathrm{MeOC(O)\overset{Me_2CH}{C}HNHCOCH_2NHCO\overset{NHCO(CH_2)_8Me}{C}HCH_2SCH_2C(O)OMe}$$



518 $C_{19}H_{21}ClHgO_2$ 36794-29-3

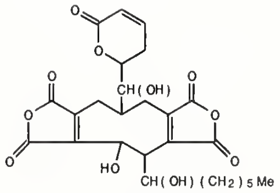
Mercury, chloro(3,17-dioxoandrosta-1,4,6-trien-2-yl)-

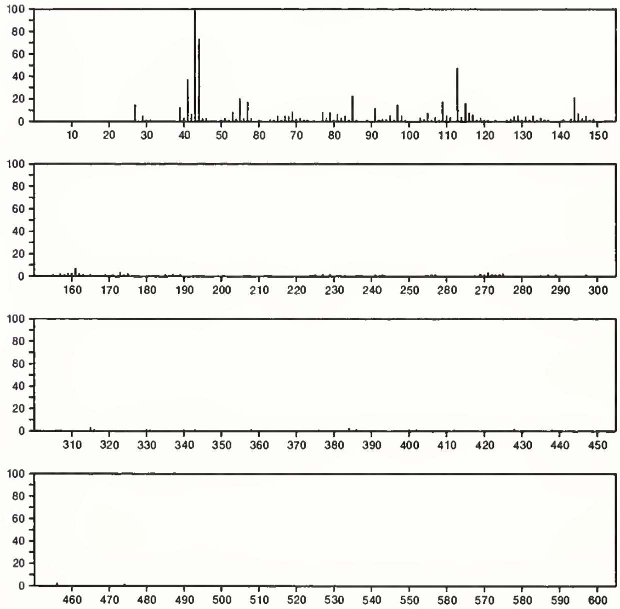

Me
O
Cl Hg
Me
O



518 $C_{26}H_{30}O_{11}$ 21794-01-4

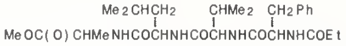
1*H*-Cyclonona[1,2-*c*:5,6-*c*']difuran-1,3,6,8(4*H*)-tetrone, 10-[(3,6-dihydro-6-oxo-2*H*-pyran-2-yl)hydroxymethyl]-5,9,10,11-tetrahydro-4-hydroxy-5-(1-hydroxyheptyl)-, [4*R**,5*S**(*R**),10*S**(*S**,*S**)]-


O
O
O
CH(OH)
O
O
O
O
O
HO
CH(OH) (CH2) 5 Me

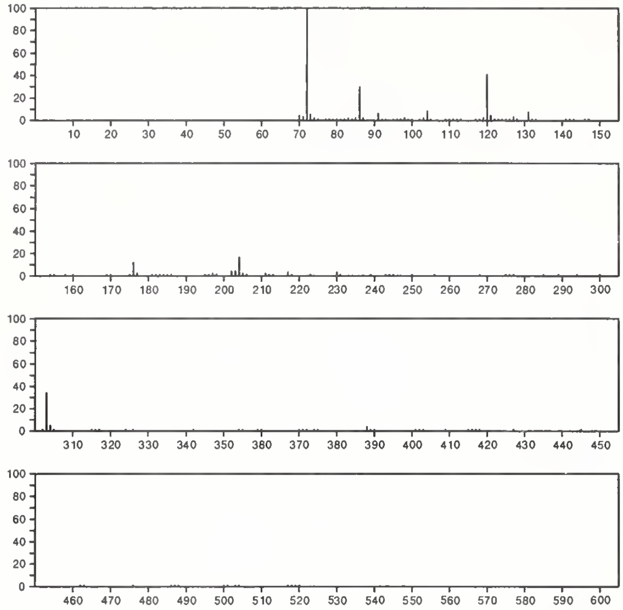


518 $C_{27}H_{42}N_4O_6$ 19526-15-9

Alanine, *N*-[*N*-[*N*-(3-phenyl-*N*-propionyl-L-alanyl)-L-valyl]-L-leucyl]-, methyl ester, L-



$$\mathrm{MeOC(O)CHMeNHCO}\overset{\mathrm{Me_2CHCH_2}}{\mathrm{CH}}\mathrm{NHCO}\overset{\mathrm{CHMe_2}}{\mathrm{CH}}\mathrm{NHCO}\overset{\mathrm{CH_2Ph}}{\mathrm{CH}}\mathrm{NHCOEt}$$



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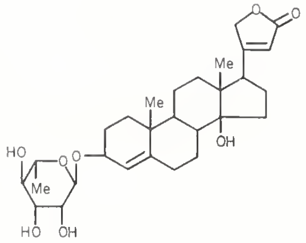
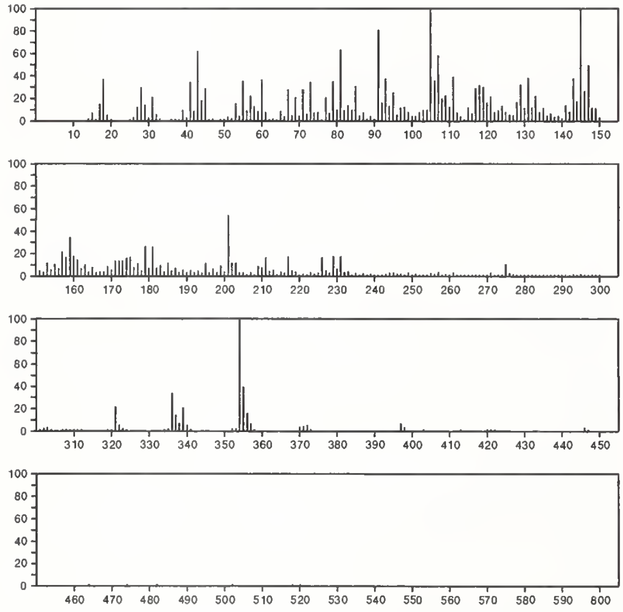
518 $C_{29}H_{42}O_8$ 35536-76-6

Carda-5,20(22)-dienolide, 3-[(6-deoxy-α-L-mannopyranosyl)oxy]-14-hydroxy-, (3β)-


O
O
Me
Me
OH
HO
O
O
Me
HO
OH



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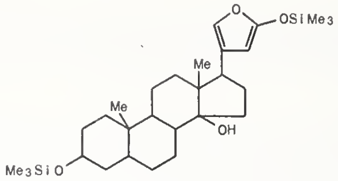
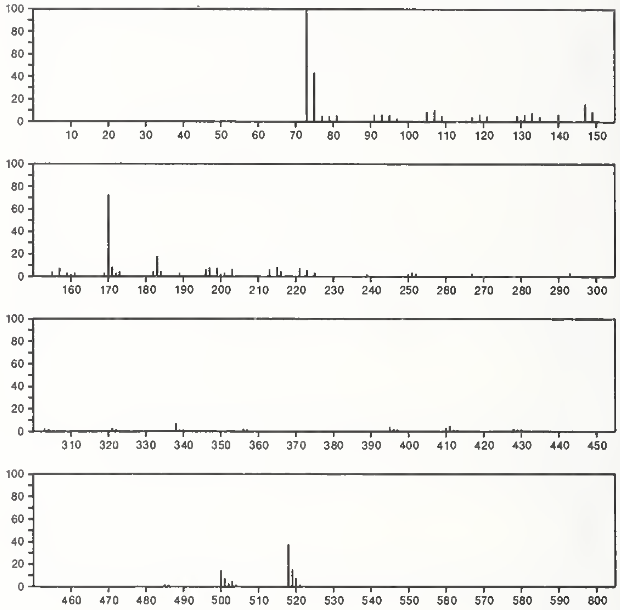
518 $C_{29}H_{50}O_4Si_2$ 40837-83-0

24-Norchola-20,22-dien-14-ol, 21,23-epoxy-3,23-bis[(trimethylsilyl)oxy]-, (3β,5β,14β)-


O
OSiMe3
Me
Me
OH
Me3SiO



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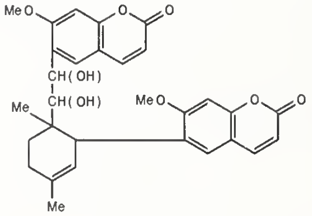
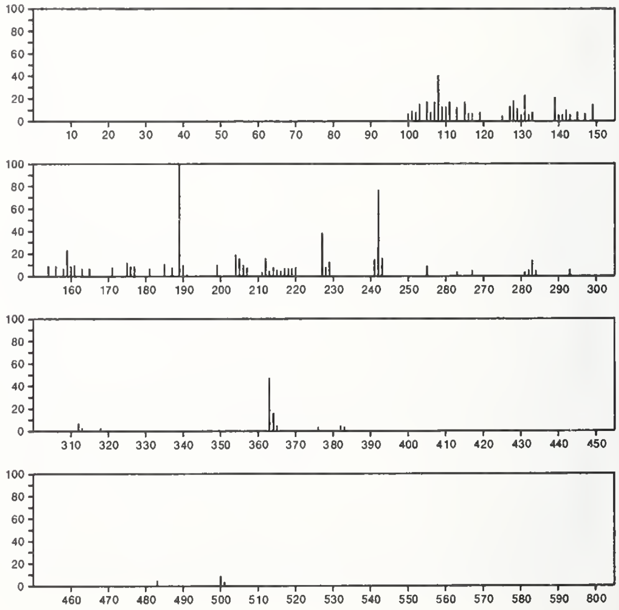
518 $C_{30}H_{30}O_8$ 18458-68-9

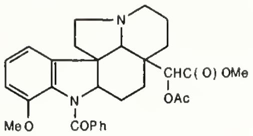
Coumarin, 6,6'-[(1,2-dihydroxyethylene)(1,4-dimethyl-3-cyclohexen-1,2-ylene)]bis[7-methoxy-

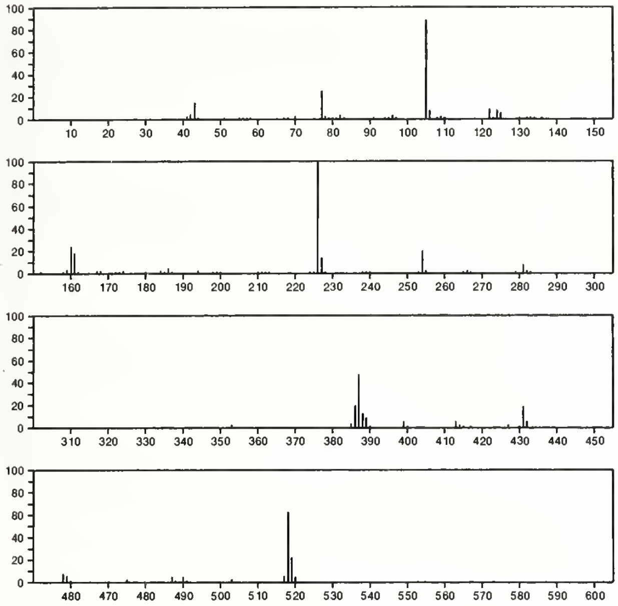

MeO
O
O
CH(OH)
CH(OH)
Me
MeO
O
O
Me



518 $C_{30}H_{34}N_2O_6$ 56143-45-4

Aspidospermidin-21-oic acid, 20-(acetyloxy)-1-benzoyl-17-methoxy-, methyl ester


N
CHC(O)OMe
OAc
N
MeO
COPh



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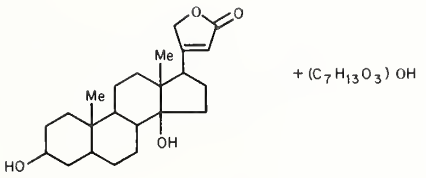
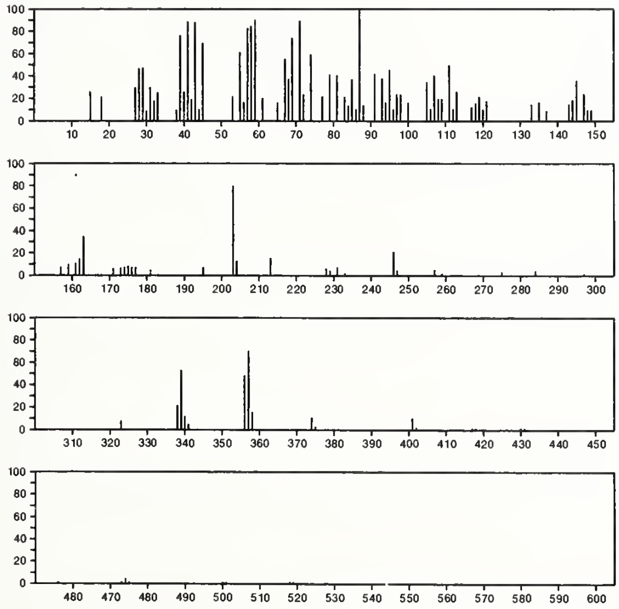
518 $C_{30}H_{46}O_7$ 12708-27-9

Card-20(22)-enolide, 3,14-dihydroxy-, mono(2,6-dideoxy-3-*O*-methyl-D-*ribo*-hexosyl) ether, (3β,5β)-


O
O
Me
Me
+ (C7H13O3) OH
OH
HO



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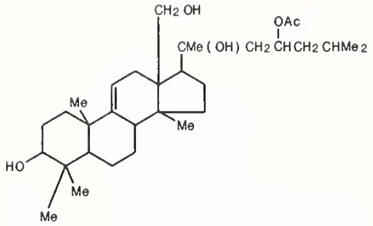
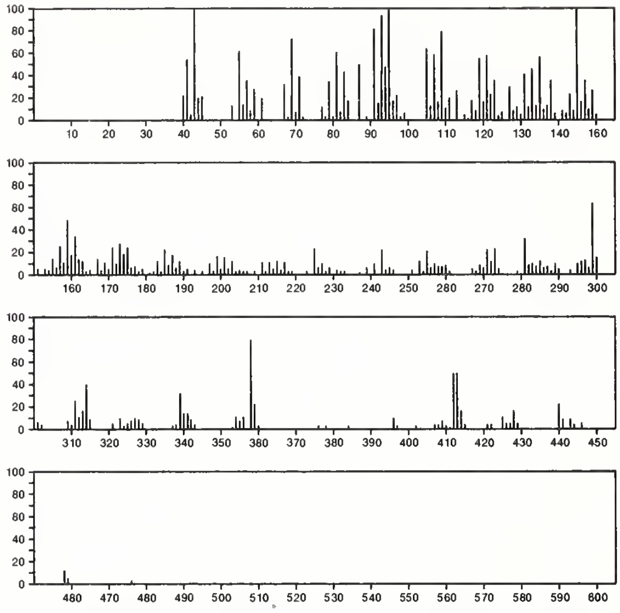
518 $C_{32}H_{54}O_5$ 56259-25-7

Lanost-9(11)-ene-3,18,20,23-tetrol, 23-acetate, (3β,20ξ)-


CH2 OH
OAc
CMe(OH) CH2 CHCH2 CHMe2
Me
Me
HO
Me
Me



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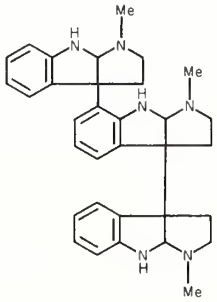
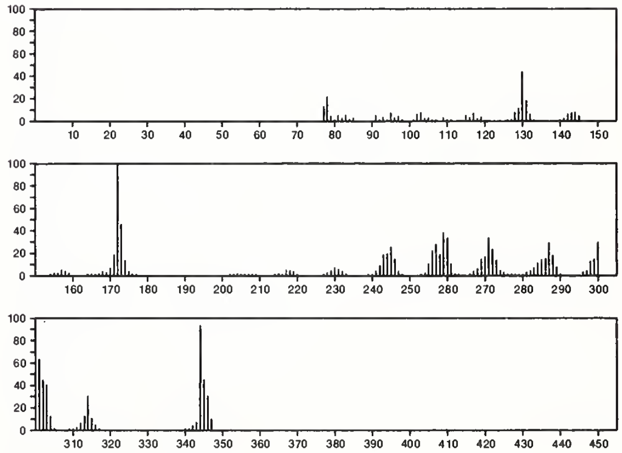
518 $C_{33}H_{38}N_6$ 18210-71-4

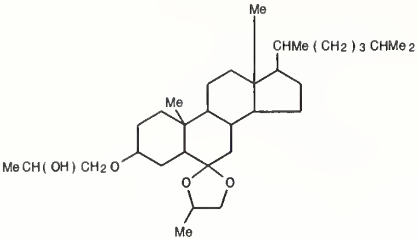
Hodgkinsine

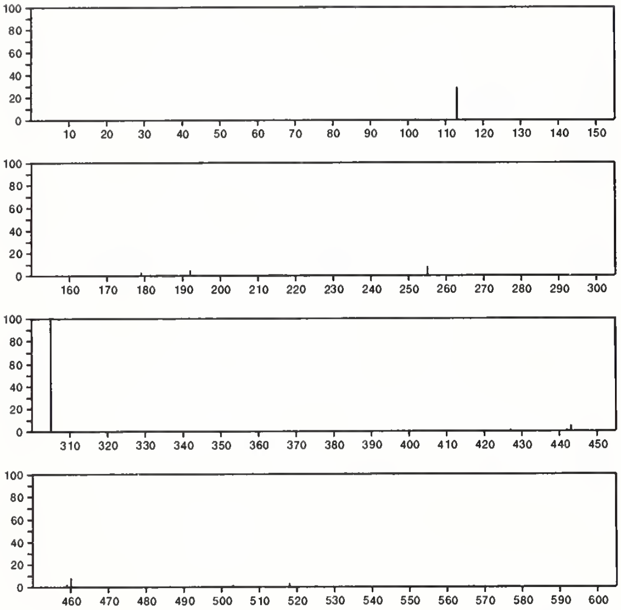

Me
H
N
N
Me
H
N
N
N
H
N
Me



518 $C_{33}H_{58}O_4$ 38404-88-5

Cholestan-6-one, 3-(2-hydroxypropoxy)-, cyclic 1,2-propanediyl acetal, (3β,5α)-


Me
CHMe (CH2) 3 CHMe 2
Me
Me CH(OH) CH2 O
O
O
Me



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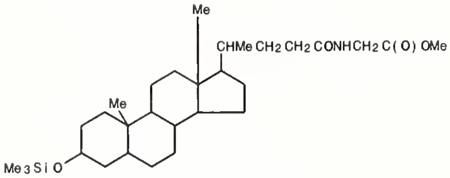
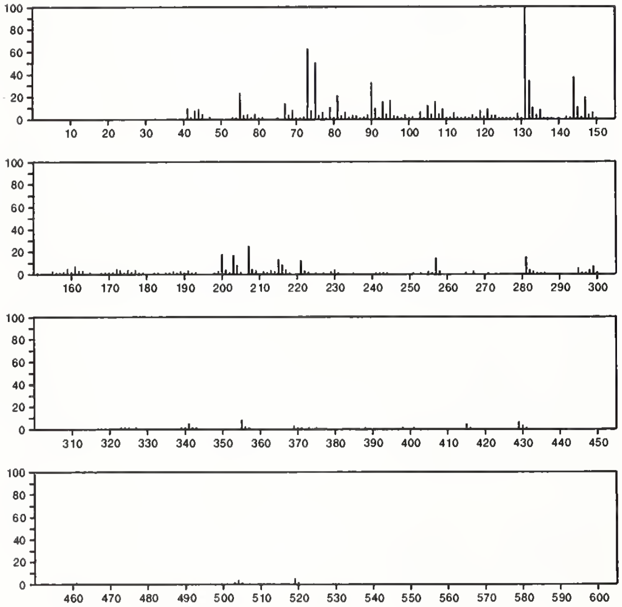
519 $C_{30}H_{53}NO_4Si$ 57326-15-5

Glycine, *N*-[(3α,5β)-24-oxo-3-[(trimethylsilyl)oxy]cholan-24-yl]-, methyl ester


Me
CHMe CH2 CH2 CONHCH2 C(O) OMe
Me
Me 3 Si O



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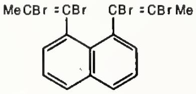
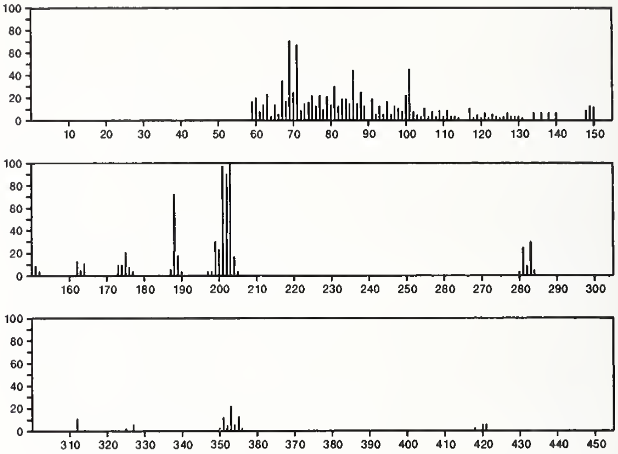
520 $C_{16}H_{12}Br_4$ 56701-41-8

Naphthalene, 1,8-bis(1,2-dibromo-1-propenyl)-, (*Z,Z*)-


MeCBr =CBr
CBr =CBrMe



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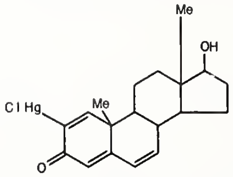
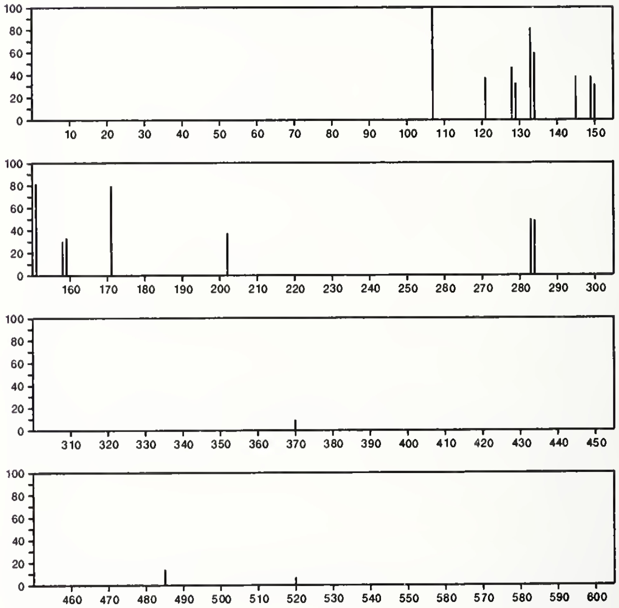
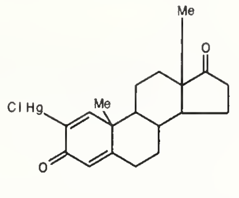
520 $C_{19}H_{23}ClHgO_2$ 36794-30-6

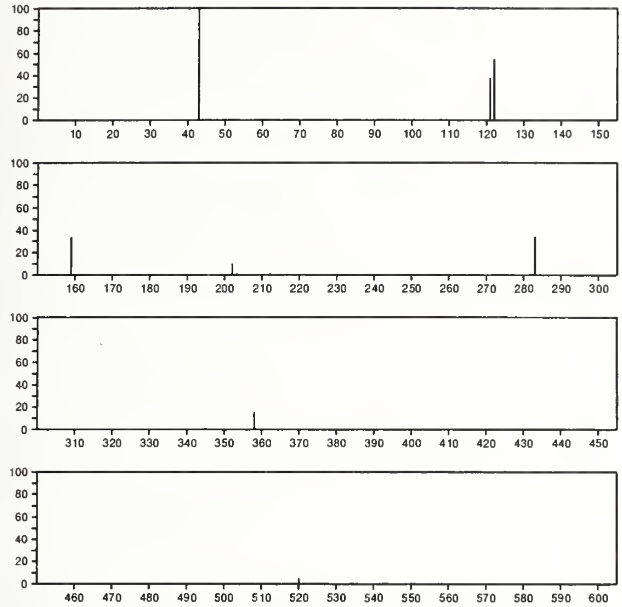
Mercury, chloro[(17β)-17-hydroxy-3-oxoandrosta-1,4,6-trien-2-yl]-


Me
OH
Cl Hg
Me
O

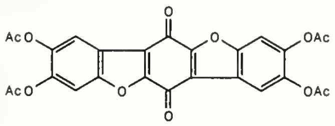


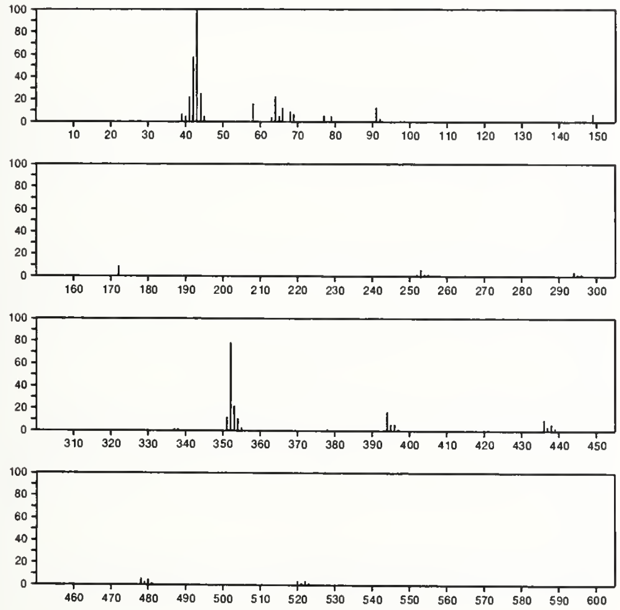
520 $C_{19}H_{23}ClHgO_2$ 36794-35-1
Mercury, chloro(3,17-dioxoandrosta-1,4-dien-2-yl)-


Me
O
Cl Hg
Me
O

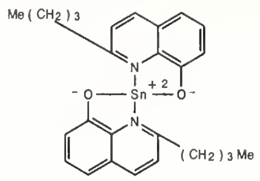


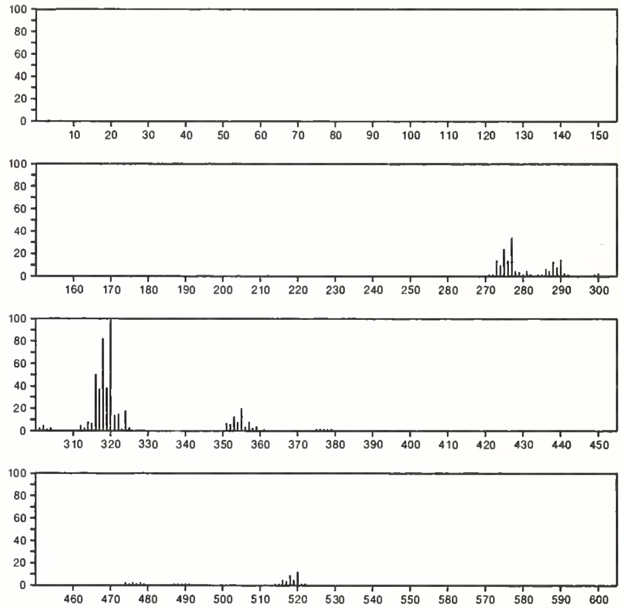
520 $C_{26}H_{16}O_{12}$ 51860-95-8
Benzo[1,2-*b*:4,5-*b*']bisbenzofuran-6,12-dione, 2,3,8,9-tetrakis=
(acetyloxy)-


O
AcO
O
OAc
AcO
O
OAc
O

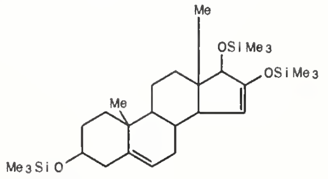


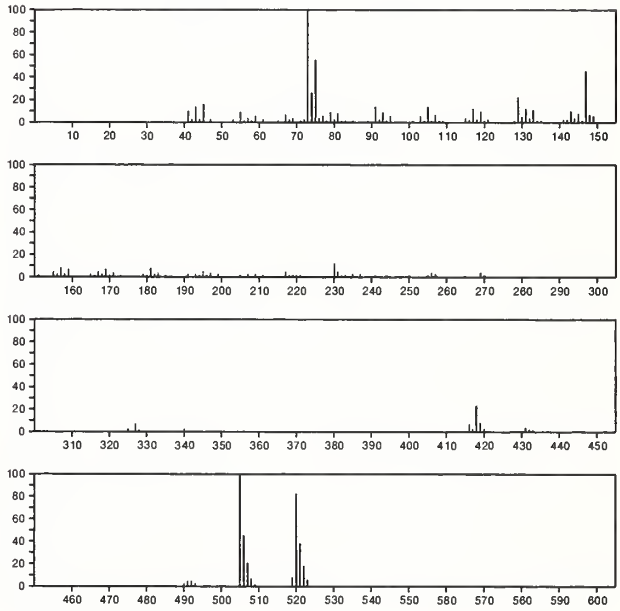
520 $C_{26}H_{28}N_2O_2Sn$ 30106-82-2
Tin, bis(2-butyl-8-quinolinolato)-


Me (CH2) 3
N
+ 2
- O
Sn
O -
N
(CH2) 3 Me



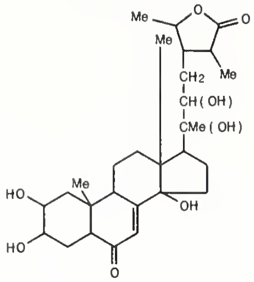
520 $C_{28}H_{52}O_3Si_3$ 57397-22-5
Silane, [[(3β,17β)-androsta-5,15-diene-3,16,17-triyl]tris(oxy)]=
tris[trimethyl-

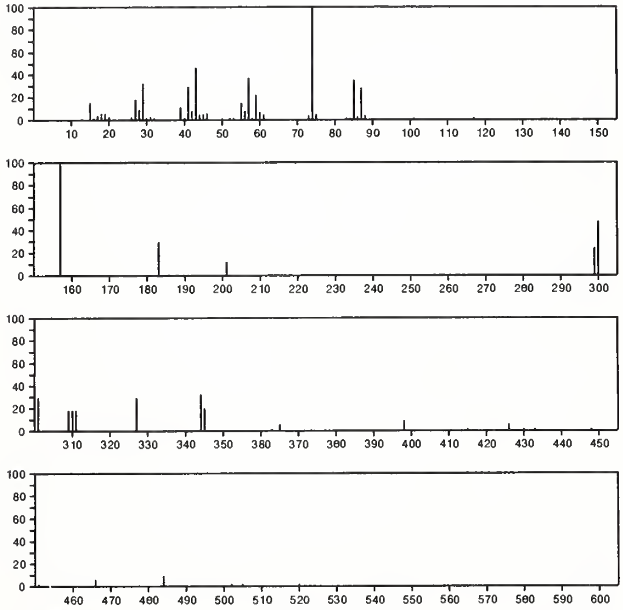

Me
OSi Me 3
OSi Me 3
Me
Me 3 Si O



520 $C_{29}H_{44}O_8$ 17086-76-9

Stigmast-7-en-26-oic acid, 2,3,14,20,22,28-hexahydroxy-6-oxo-, γ-lactone, (2β,3β,5β,22*R*,24*S*,25*S*,28*R*)-


Me
O
O
Me
Me
CH2
CH(OH)
CMe(OH)
Me
HO
HO
OH
O



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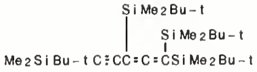
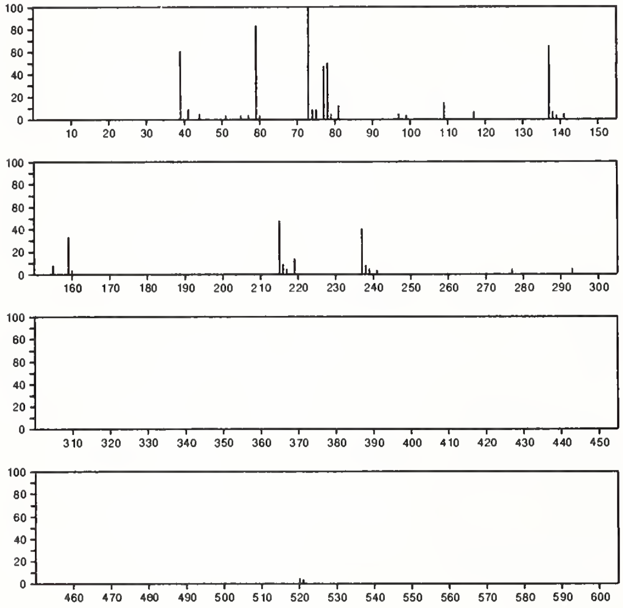
520 $C_{29}H_{60}Si_4$ 41898-92-4

Silane, 3,4-pentadien-1-yne-1,3-diyl-5-ylidenetetrakis[(1,1-dimethylethyl)dimethyl-



$$\mathrm{Me_2SiBu\text{-}t\,C{\equiv}C\overset{SiMe_2Bu\text{-}t}{C}{=}C{=}\overset{SiMe_2Bu\text{-}t}{C}SiMe_2Bu\text{-}t}$$



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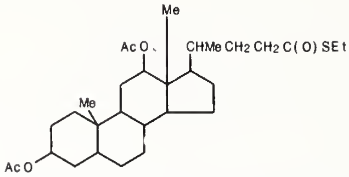
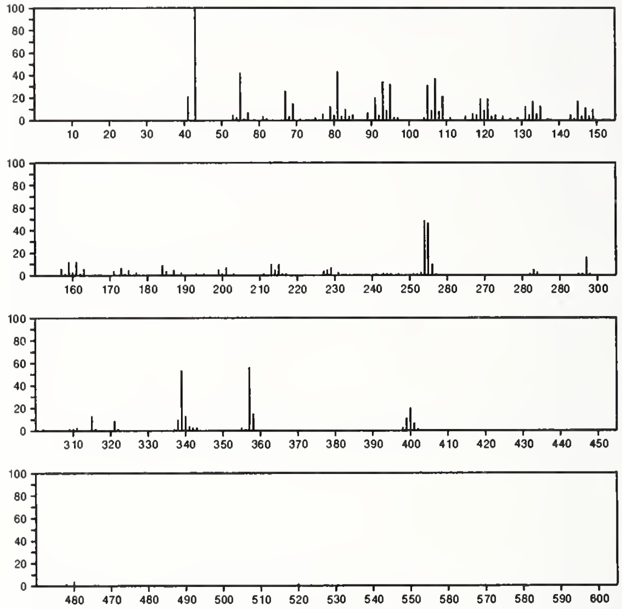
520 $C_{30}H_{48}O_5S$ 56052-66-5

Cholane-24-thioic acid, 3,12-bis(acetyloxy)-, *S*-ethyl ester, (3β,5β,12α)-


Me
AcO
CHMe CH2 CH2 C(O) SEt
Me
AcO



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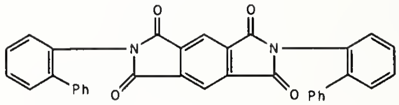
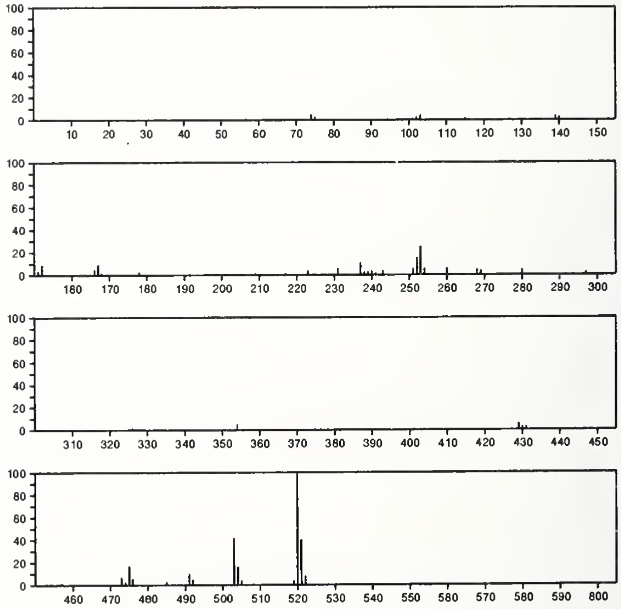
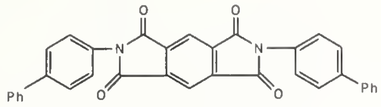
520 $C_{34}H_{20}N_2O_4$ 31664-78-5

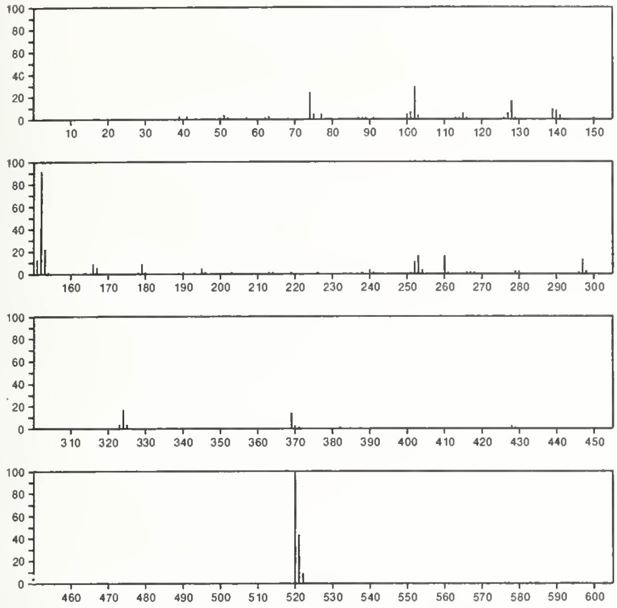
1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N*,*N'*-bis(2-biphenylyl)-


O
O
N
N
Ph
O
O
Ph

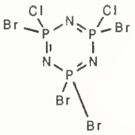


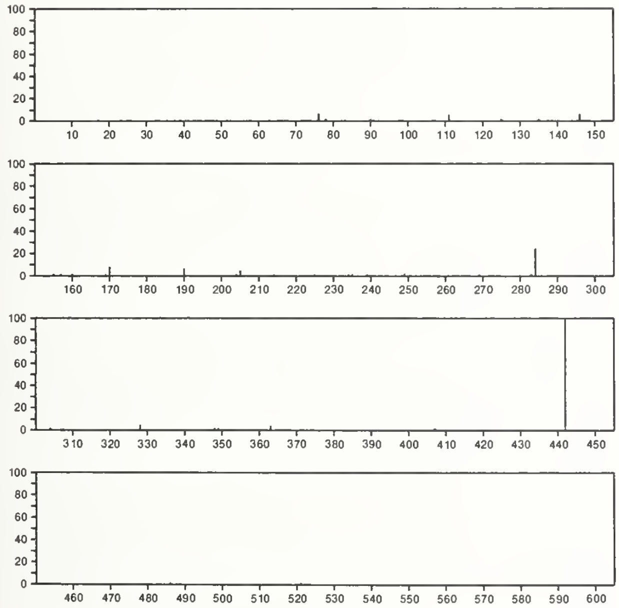
520 $C_{34}H_{20}N_2O_4$ 33529-33-8
1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N,N'*-bis(4-biphenylyl)-


O
O
N
N
O
O
Ph
Ph

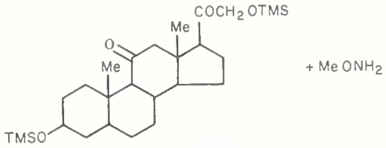


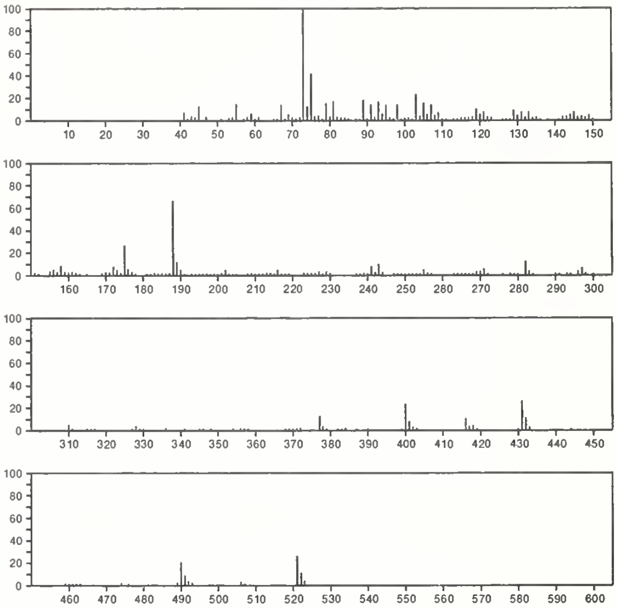
521 $Br_4Cl_2N_3P_3$ 15965-00-1
1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,6-tetrabromo-4,6-dichloro-2,2,4,4,6,6-hexahydro-


Cl
Cl
Br
Br
P
N
P
N
N
P
Br
Br

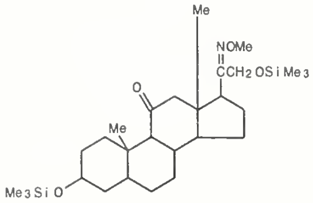


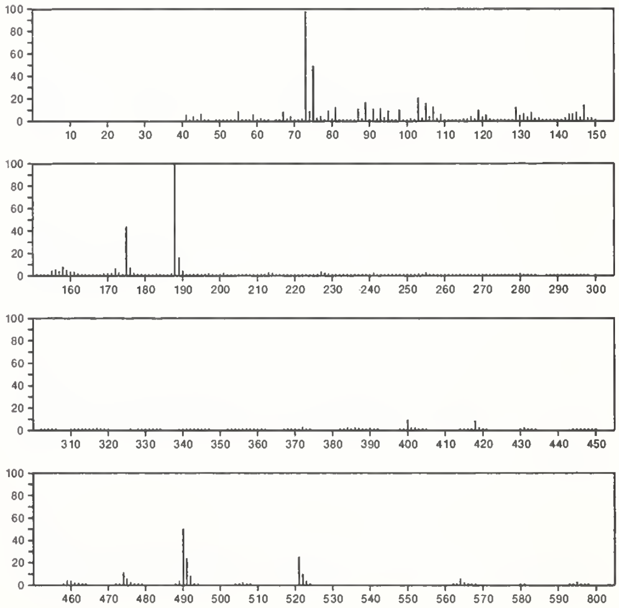
521 $C_{28}H_{51}NO_4Si_2$ 56211-33-7
Pregnane-11,20-dione, 3,21-bis[(trimethylsilyl)oxy]-, (3α,5β)-


COCH2 OTMS
Me
O
Me
TMSO
+ Me ONH2



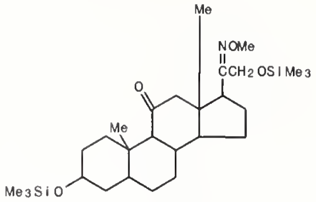
521 $C_{28}H_{51}NO_4Si_2$ 57305-34-7
Pregnane-11,20-dione, 3,21-bis[(trimethylsilyl)oxy]-, 20-(*O*-methyloxime), (3α,5α)-

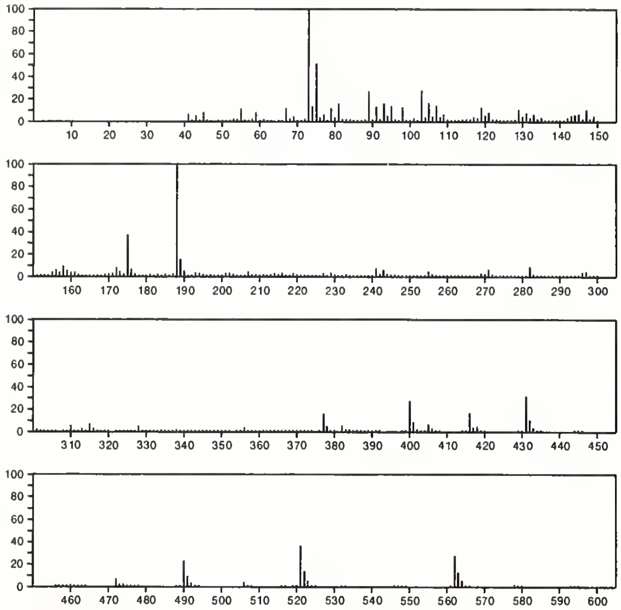

Me
NOMe
CCH2 OSi Me3
O
Me
Me3 Si O



521 $C_{28}H_{51}NO_4Si_2$ 57305-35-8

Pregnane-11,20-dione, 3,21-bis[(trimethylsilyl)oxy]-, 20-(*O*-methyloxime), (3α,5β)-


Me
NOMe
CCH2 OSi Me3
O
Me
Me3Si O



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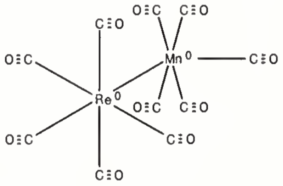
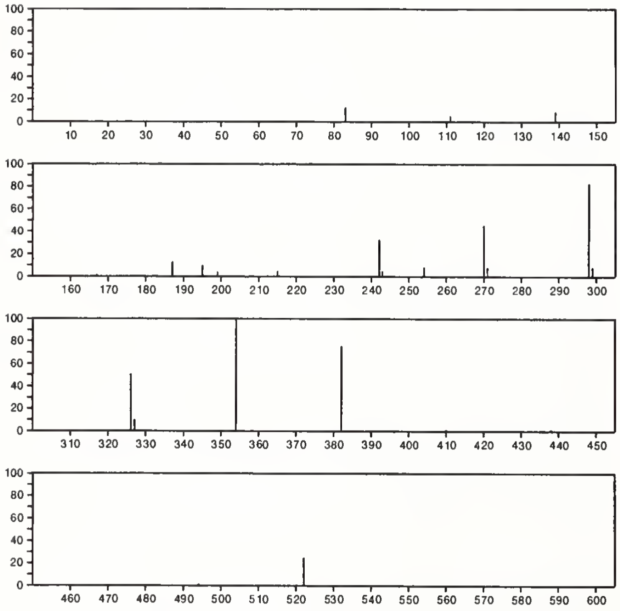
522 $C_{10}MnO_{10}Re$ 14693-30-2

Rhenium, pentacarbonyl(pentacarbonylmanganese)-, (*Mn-Re*)


O≡C C≡O
C≡O
O≡C
Mn0
C≡O
Re0
O≡C C≡O
O≡C
C≡O
C≡O



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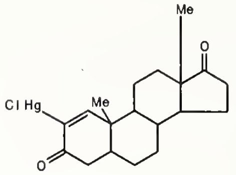
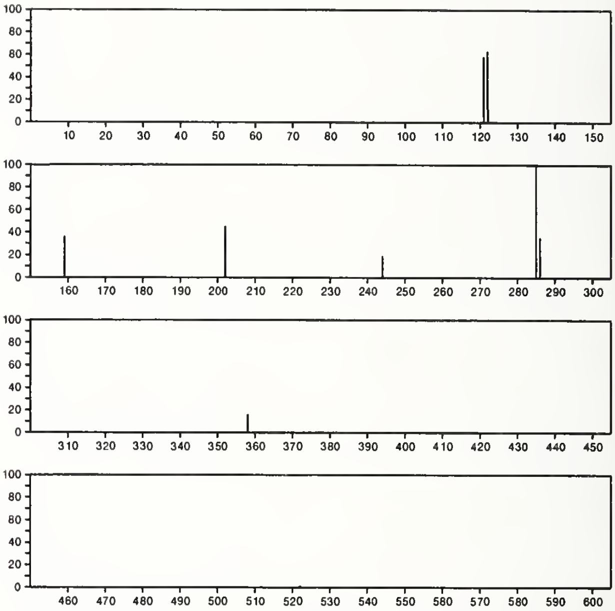
522 $C_{19}H_{25}ClHgO_2$ 36794-33-9

Mercury, chloro[(5α)-3,17-dioxoandrost-1-en-2-yl]-


Me
O
Cl Hg
Me
O



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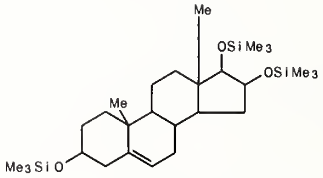
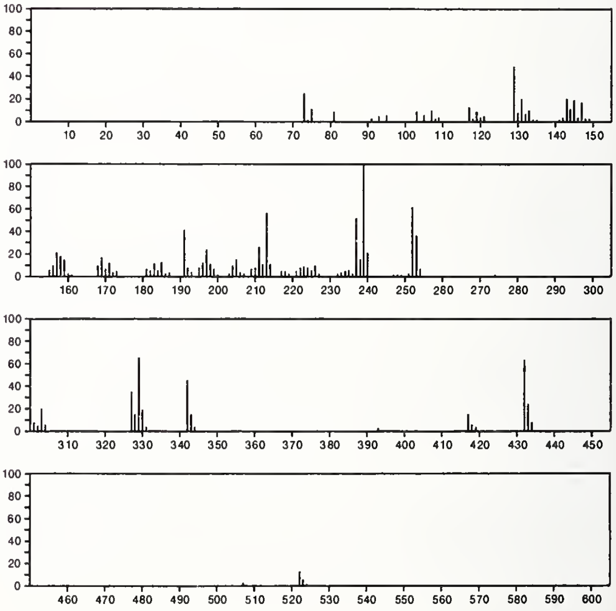
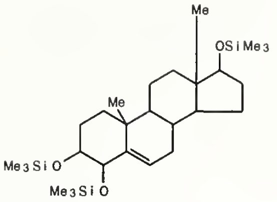
522 $C_{28}H_{54}O_3Si_3$ 25876-85-1

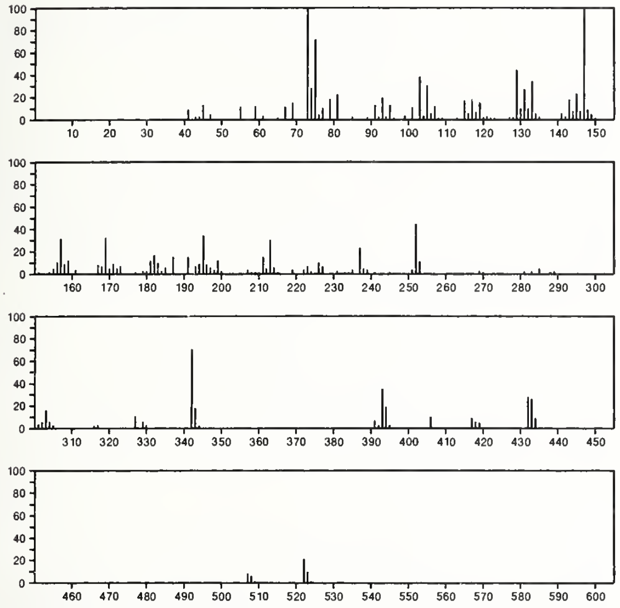
Silane, [[(3β,16α,17α)-androst-5-ene-3,16,17-triyl]tris(oxy)]=tris[trimethyl-


Me
OSi Me3
OSi Me3
Me
Me3 Si O



522 $C_{28}H_{54}O_3Si_3$ 33287-28-4
Silane, [(3β,4α,17β)-androst-5-ene-3,4,17-triyltris(oxy)]tris[trimethyl-


Me
OSiMe3
Me
Me3SiO
Me3SiO



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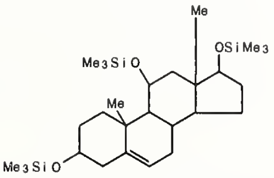
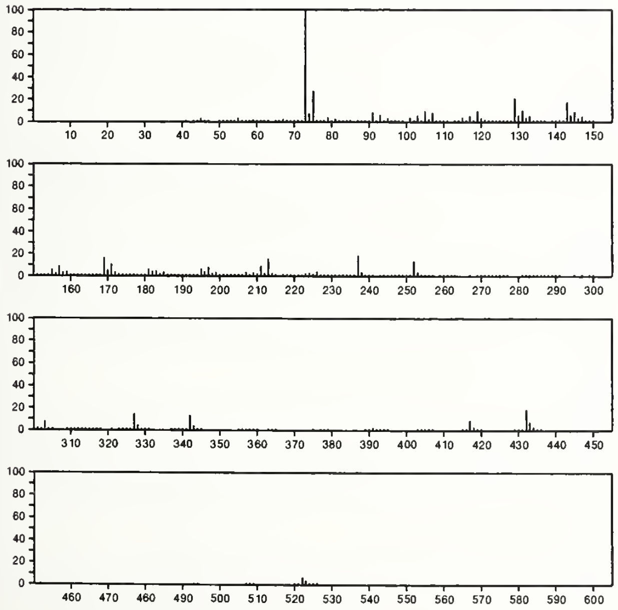
522 $C_{28}H_{54}O_3Si_3$ 33287-29-5
Silane, [(3β,11β,17β)-androst-5-ene-3,11,17-triyltris(oxy)]tris[trimethyl-


Me
OSiMe3
Me3SiO
Me
Me3SiO



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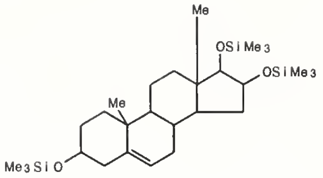
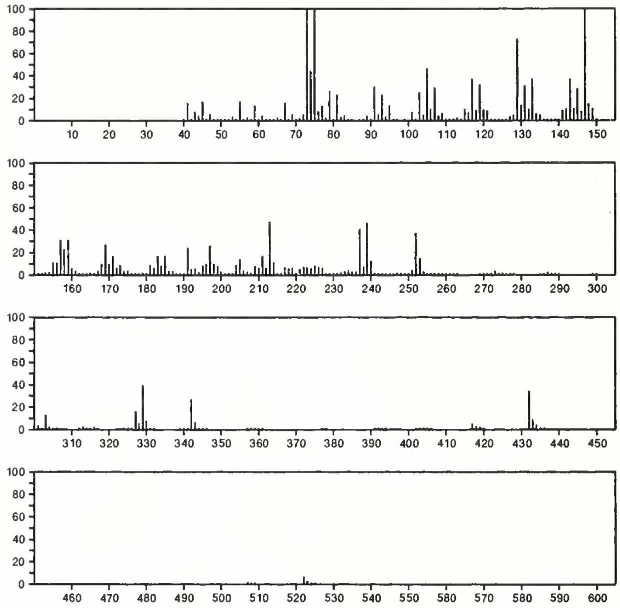
522 $C_{28}H_{54}O_3Si_3$ 33287-31-9
Silane, [[(3β,16β,17β)-androst-5-ene-3,16,17-triyl]tris(oxy)]tris[trimethyl-


Me
OSiMe3
OSiMe3
Me
Me3SiO



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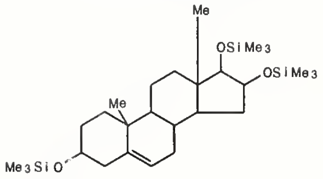
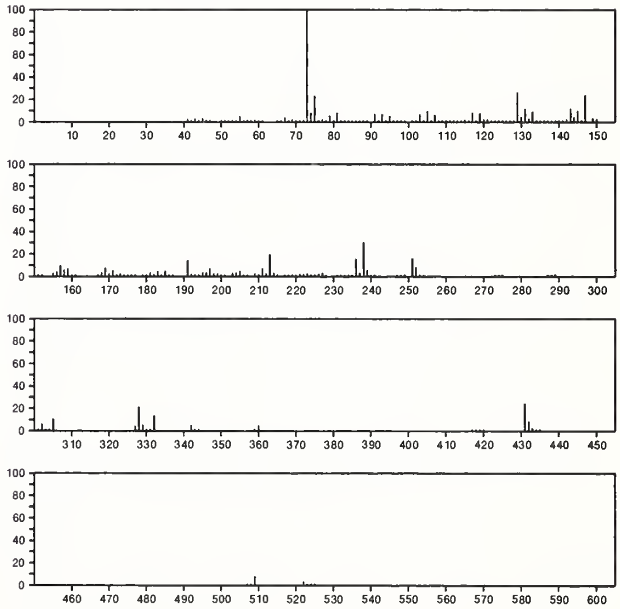
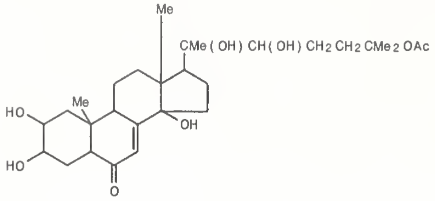
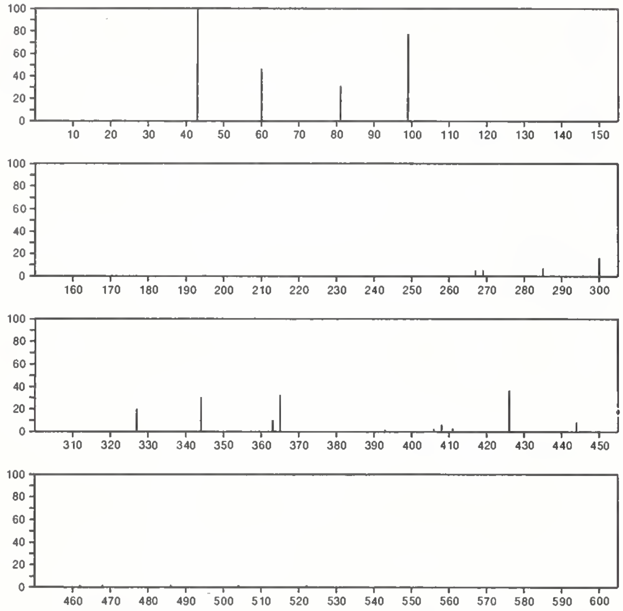
522 $C_{28}H_{54}O_3Si_3$ 33287-32-0
Androst-5-ene, 3,16,17-tris[(trimethylsilyl)oxy]-, (3β,16α,17β)-


Me
OSiMe3
OSiMe3
Me
Me3SiO



522 $C_{29}H_{46}O_8$ 22033-96-1
Cholest-7-en-6-one, 25-(acetyloxy)-2,3,14,20,22-pentahydroxy-, (2β,3β,5β,22*R*)-


Me
CMe(OH)CH(OH)CH2CH2CMe2OAc
Me
HO
HO
OH
O



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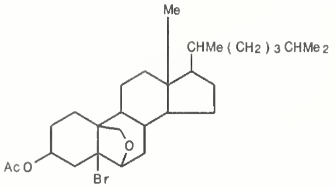
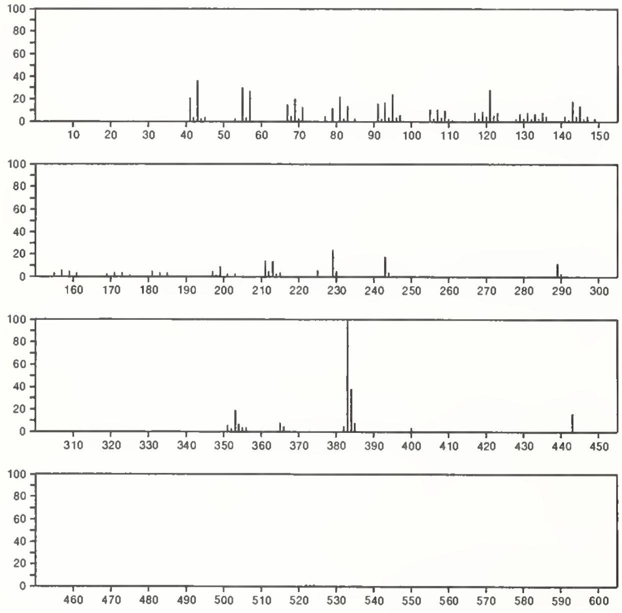
522 $C_{29}H_{47}BrO_3$ 1258-07-7
Cholestan-3-ol, 5-bromo-6,19-epoxy-, acetate, (3β,5α,6β)-


Me
CHMe(CH2)3CHMe2
O
AcO
Br



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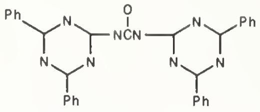
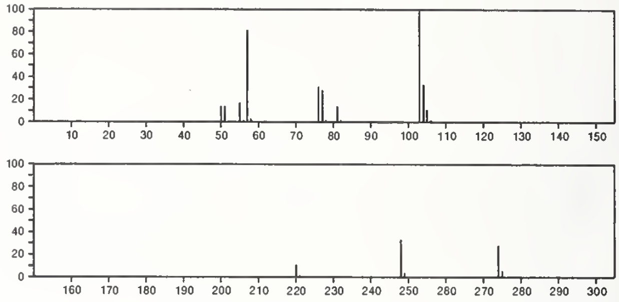
522 $C_{31}H_{22}N_8O$ 29366-70-9
Urea, 1,3-bis(4,6-diphenyl-*s*-triazin-2-yl)-


Ph
N
O
NCN
N
Ph
N
N
N
N
Ph
Ph



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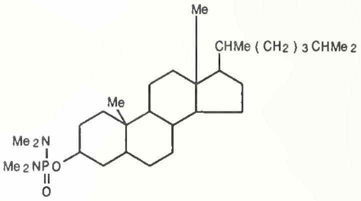
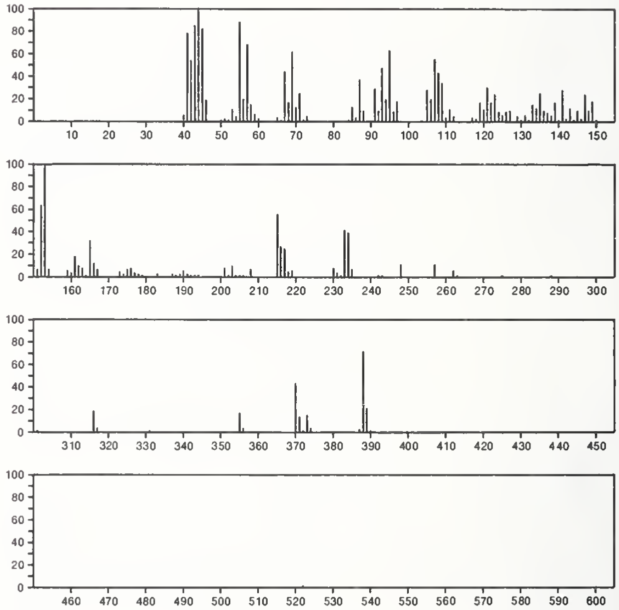
522 $C_{31}H_{59}N_2O_2P$ 54423-69-7
Cholestan-3-ol, tetramethylphosphorodiamidate, (3β,5α)-


Me
CHMe(CH2)3CHMe2
Me
Me2N
Me2NPO
O



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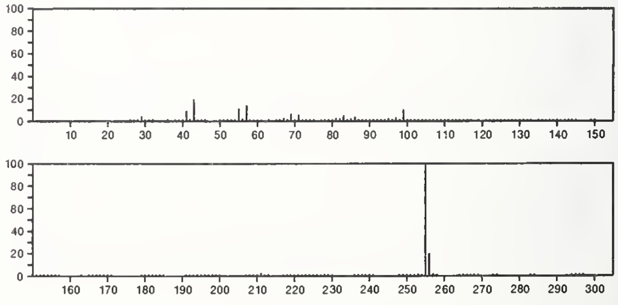
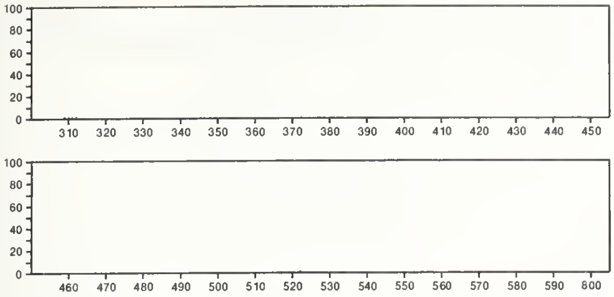
522 $C_{34}H_{66}O_3$ 30760-01-1
Myristic acid, 2-(1-octadecenyloxy)ethyl ester, (*Z*)-

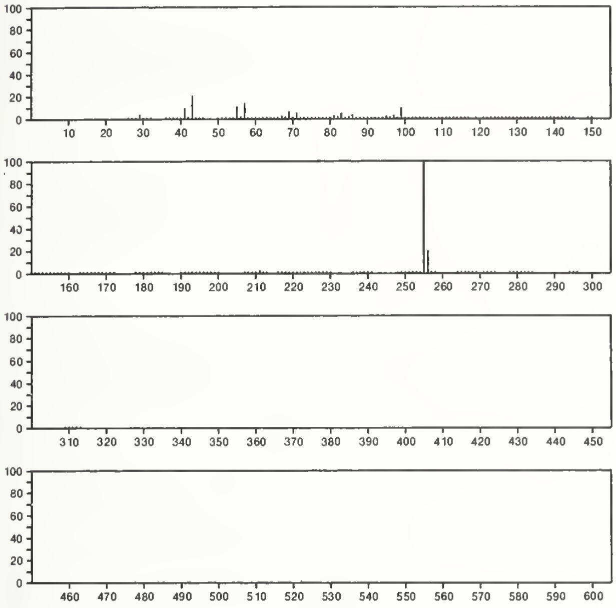
$Me(CH_2)_{12}C(O)OCH_2CH_2OCH{=}CH(CH_2)_{15}Me$



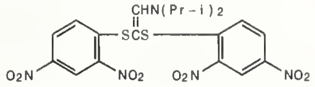


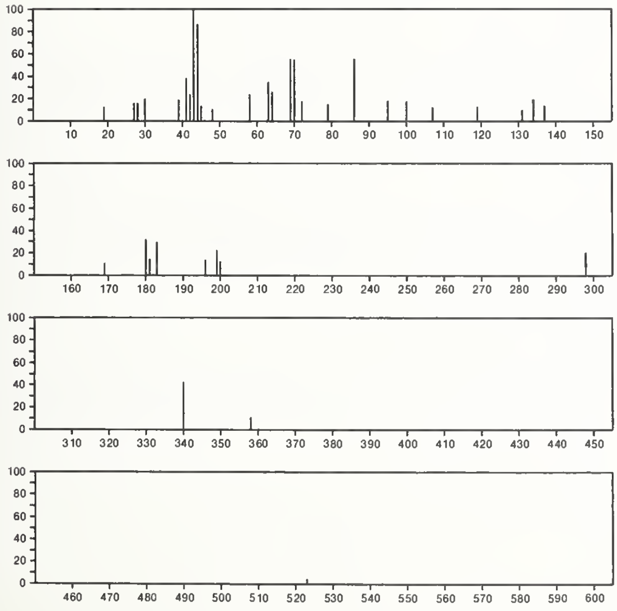
522 $C_{34}H_{66}O_3$ 30760-02-2
Myristic acid, 2-(1-octadecenyloxy)ethyl ester, (*E*)-

Me(CH2)12C(O)OCH2CH2OCH=CH(CH2)15Me

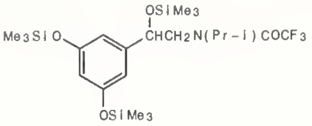


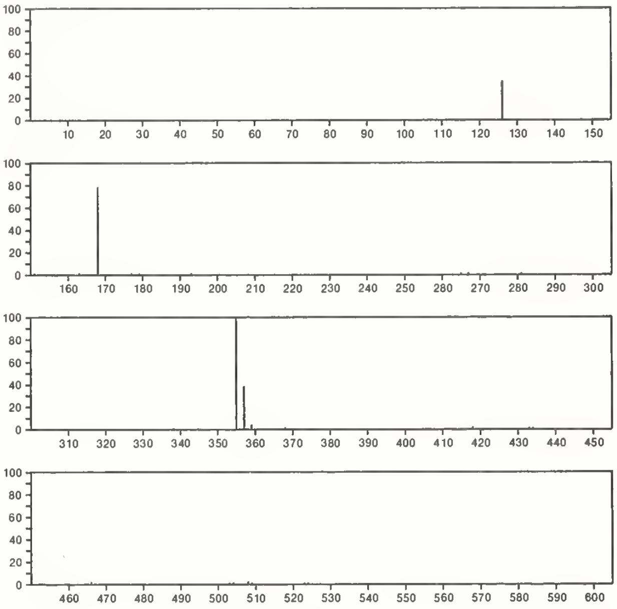
523 $C_{20}H_{21}N_5O_8S_2$ 42362-45-8
2-Propanamine, *N*-[2,2-bis[(2,4-dinitrophenyl)thio]ethenyl]-*N*-(1-methylethyl)-


CHN(Pr-i)2
SCS
O2N
NO2
O2N
NO2

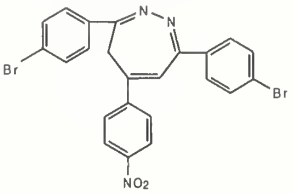


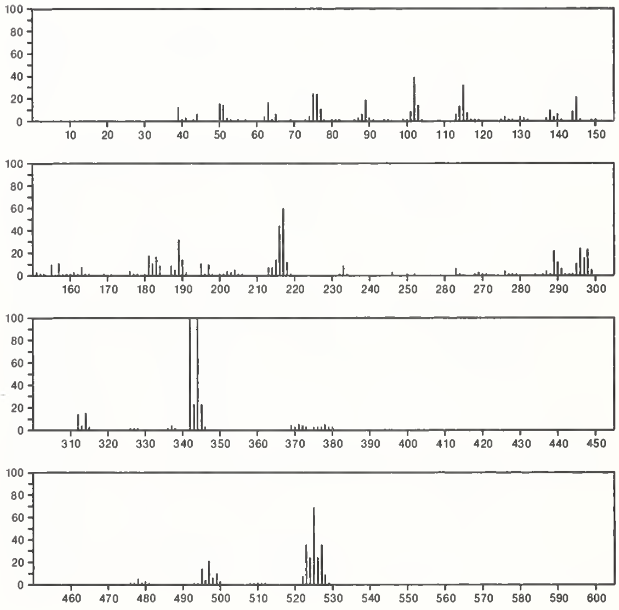
523 $C_{22}H_{40}F_3NO_4Si_3$ 40629-68-3
Acetamide, *N*-[2-[3,5-bis[(trimethylsilyl)oxy]phenyl]-2-[(trimethylsilyl)oxy]ethyl]-2,2,2-trifluoro-*N*-(1-methylethyl)-


OSiMe3
Me3SiO
CHCH2N(Pr-i)COCF3
OSiMe3



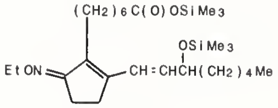
523 $C_{23}H_{15}Br_2N_3O_2$ 25649-80-3
4*H*-1,2-Diazepine, 3,7-bis(*p*-bromophenyl)-5-(*p*-nitrophenyl)-

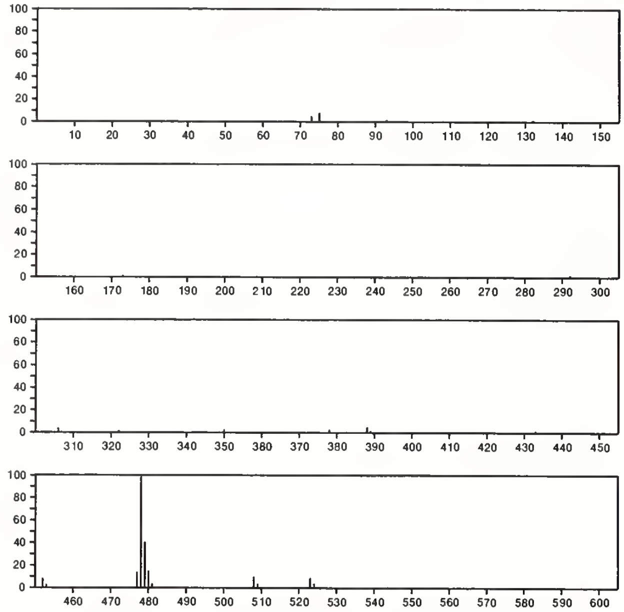




523 $C_{28}H_{53}NO_4Si_2$ 56009-45-1

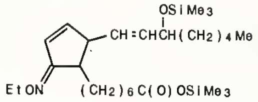
Prosta-8(12),13-dien-1-oic acid, 9-(ethoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)-

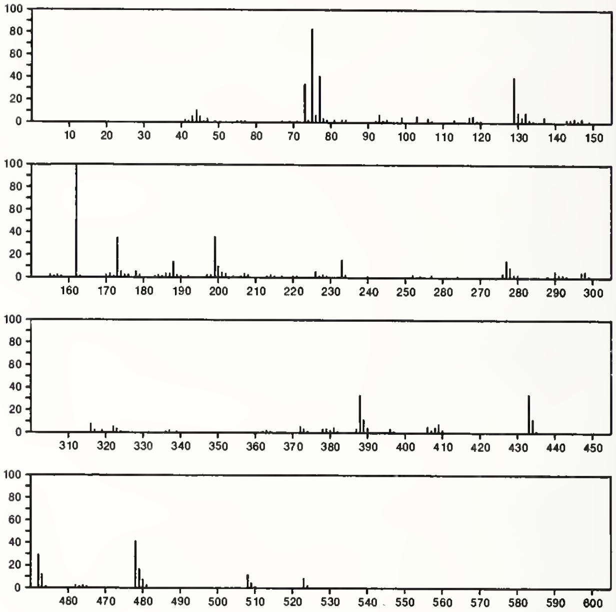

(CH2)6C(O)OSiMe3
OSiMe3
EtON
CH=CHCH(CH2)4Me



523 $C_{28}H_{53}NO_4Si_2$ 56009-47-3

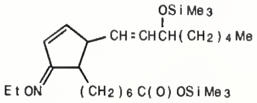
Prosta-10,13-dien-1-oic acid, 9-(ethoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9*Z*,13*E*,15*S*)-

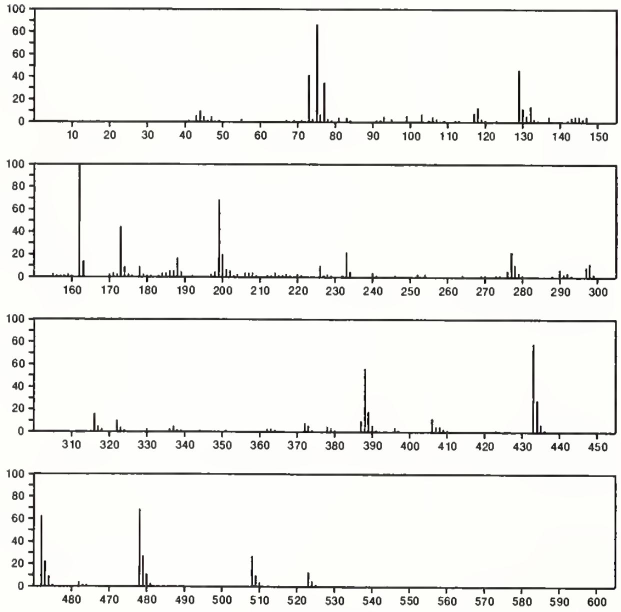

OSiMe3
CH=CHCH(CH2)4Me
EtON
(CH2)6C(O)OSiMe3



523 $C_{28}H_{53}NO_4Si_2$ 56009-46-2

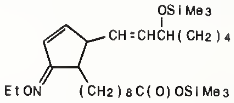
Prosta-10,13-dien-1-oic acid, 9-(ethoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9*E*,13*E*,15*S*)-

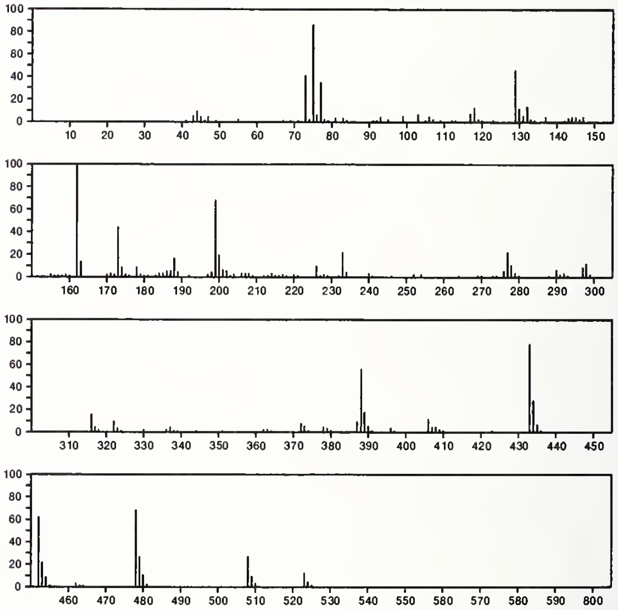

OSiMe3
CH=CHCH(CH2)4Me
EtON
(CH2)6C(O)OSiMe3



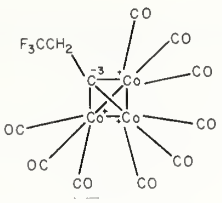
523 $C_{28}H_{53}NO_4Si_2$ 57377-95-4

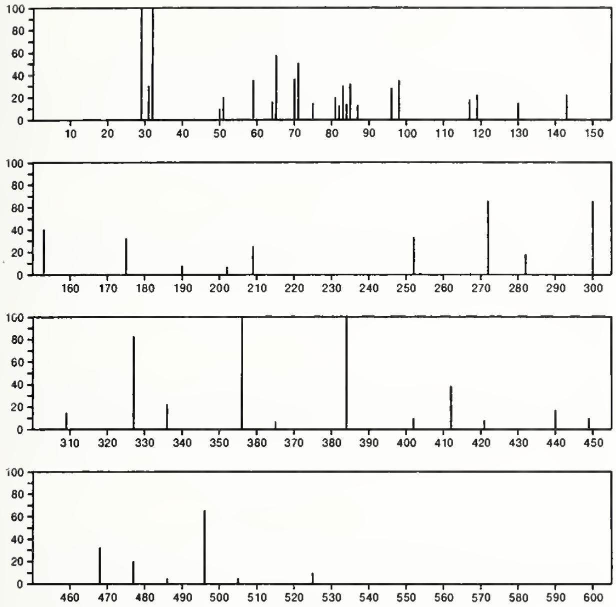
Prosta-10,13-dien-1-oic acid, 9-(ethoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)-


OSiMe3
CH=CHCH(CH2)4Me
EtON
(CH2)6C(O)OSiMe3

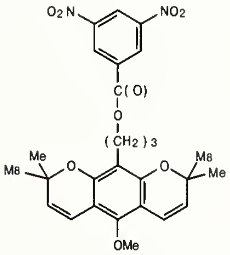


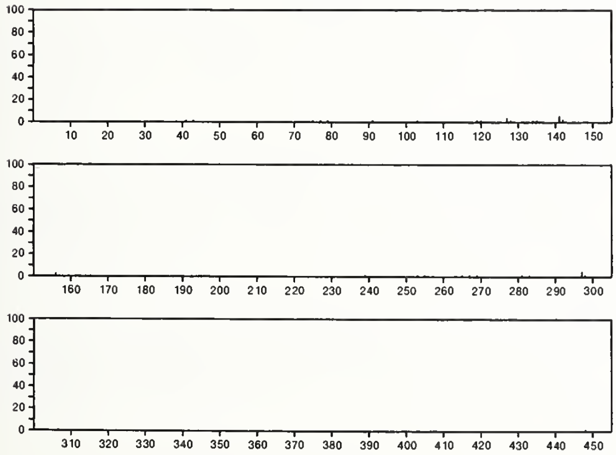
524 $C_{12}H_2Co_3F_3O_9$ 15663-91-9
Cobalt, nonacarbonyl[μ_3-(3,3,3-trifluoropropylidyne)]tri-, *triangulo-*

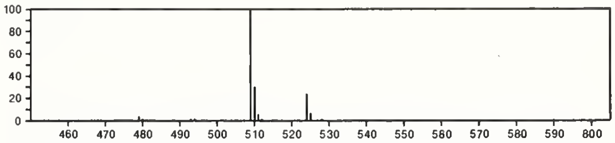

F3CCH2
CO
CO
CO
CO
CO
CO
CO
CO
CO
C
Co
Co
Co



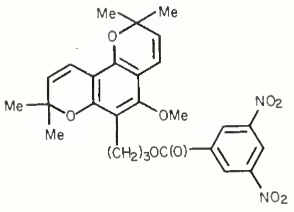
524 $C_{27}H_{28}N_2O_9$ 26537-43-9
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-10-propanol, 5-methoxy-2,2,8,8-tetramethyl-, 3,5-dinitrobenzoate

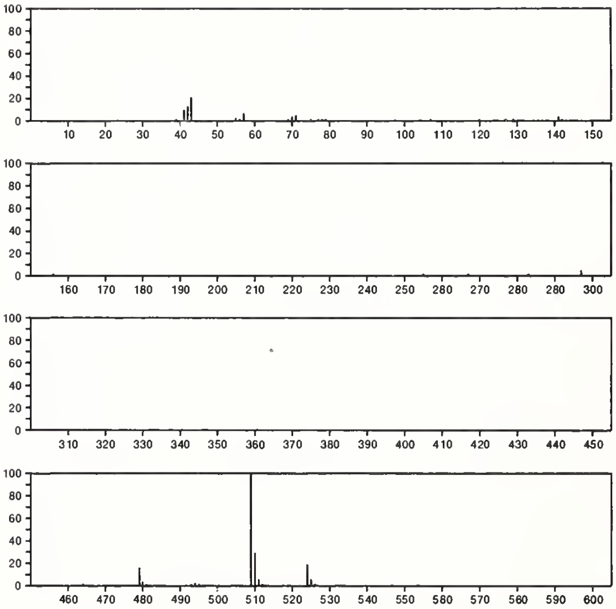

O2N
NO2
C(O)
O
(CH2)3
Me
Me
O
O
Me
Me
OMe



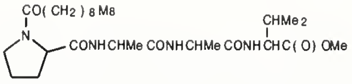


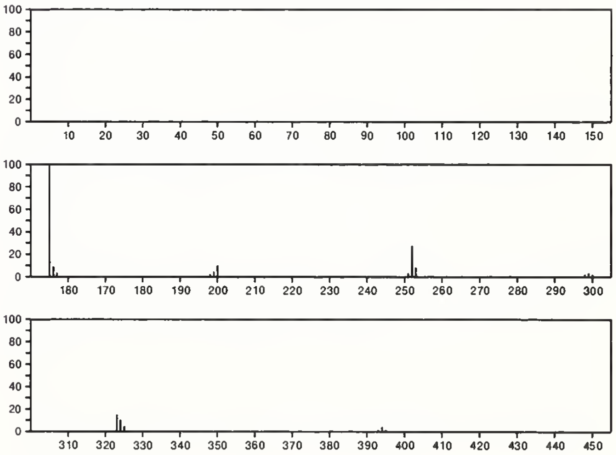
524 $C_{27}H_{28}N_2O_9$ 56335-86-5
2*H*,8*H*-Benzo[1,2-*b*:3,4-*b'*]dipyran-6-propanol, 5-methoxy-2,2,8,8-tetramethyl-, 3,5-dinitrobenzoate

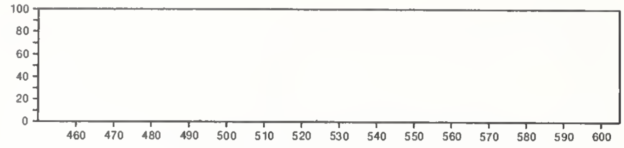

Me
Me
O
Me
O
Me
OMe
NO2
(CH2)3OC(O)
NO2



524 $C_{27}H_{48}N_4O_6$ 56087-13-9
L-Valine, *N*-[*N*-[*N*-[1-(1-oxodecyl)-L-prolyl]-L-alanyl]-L-alanyl]-, methyl ester


CO(CH2)8Me
N
CHMe2
CONHCHMe CONHCHMe CONHCHC(O)OMe





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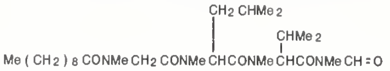
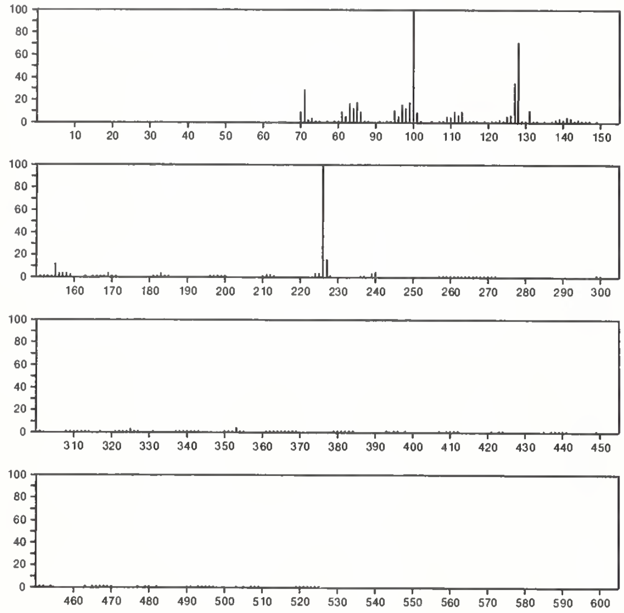
524 $C_{28}H_{52}N_4O_5$ 55822-83-8

DL-Valinamide, *N*-methyl-*N*-(1-oxodecyl)glycyl-*N*-methyl-DL-leucyl-*N*-formyl-*N*,N^2-dimethyl-



$$\mathrm{Me(CH_2)_8CONMeCH_2CONMe\overset{\overset{\displaystyle CH_2CHMe_2}{|}}{C}HCONMe\overset{\overset{\displaystyle CHMe_2}{|}}{C}HCONMeCH{=}O}$$



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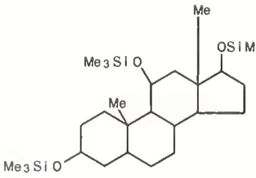
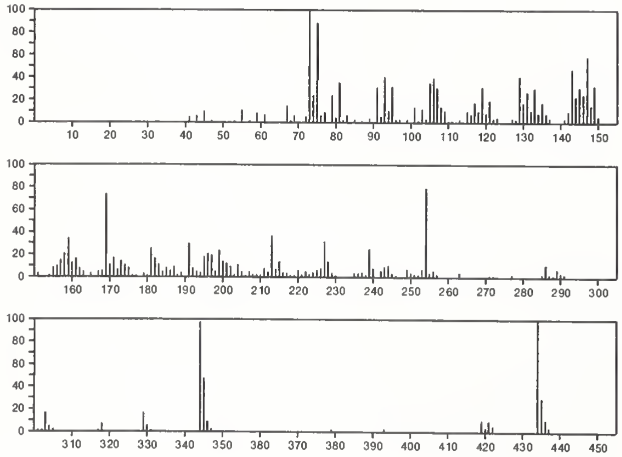
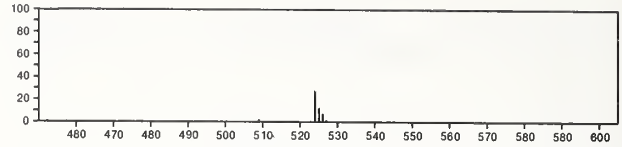
524 $C_{28}H_{56}O_3Si_3$ 33287-30-8

Silane, [(3α,5β,11α,17β)-androstane-3,11,17-triyltris(oxy)tris=
[trimethyl-







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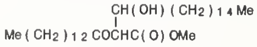
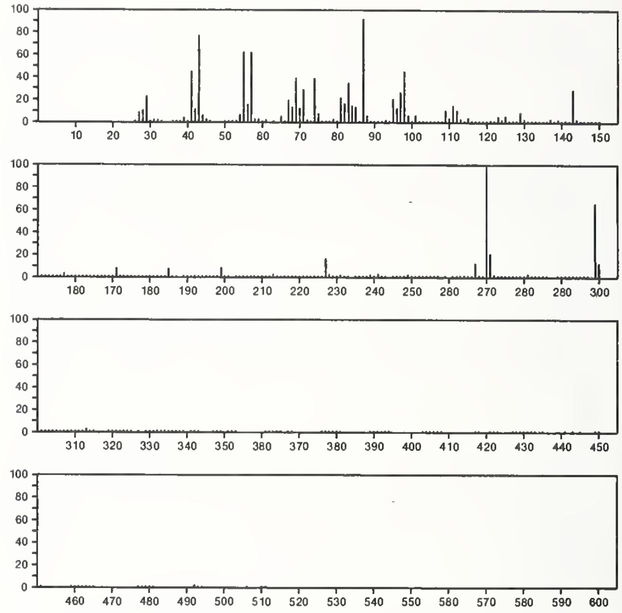
524 $C_{33}H_{64}O_4$ 56554-23-5

Octadecanoic acid, 3-hydroxy-2-(1-oxotetradecyl)-, methyl ester



$$\mathrm{Me(CH_2)_{12}CO\overset{\overset{\displaystyle CH(OH)(CH_2)_{14}Me}{|}}{C}HC(O)OMe}$$



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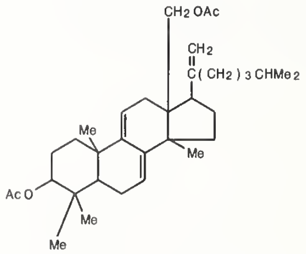
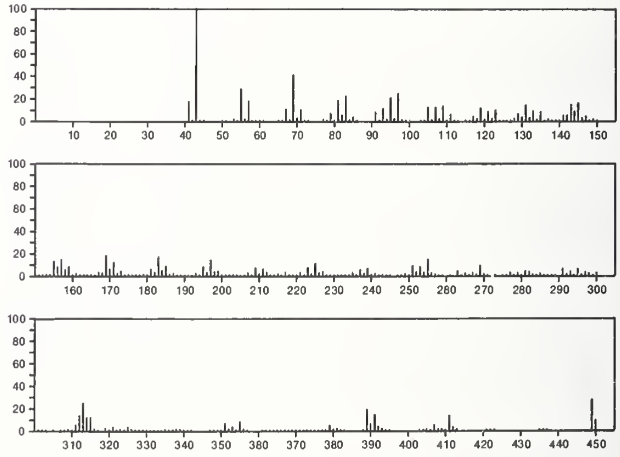
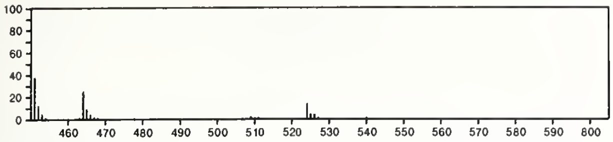
524 $C_{34}H_{52}O_4$ 24041-73-4

Lanosta-7,9(11),20-triene-3β,18-diol, diacetate







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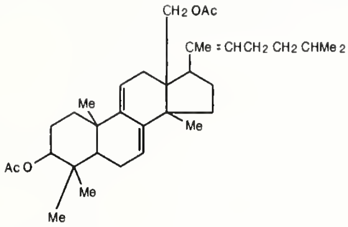
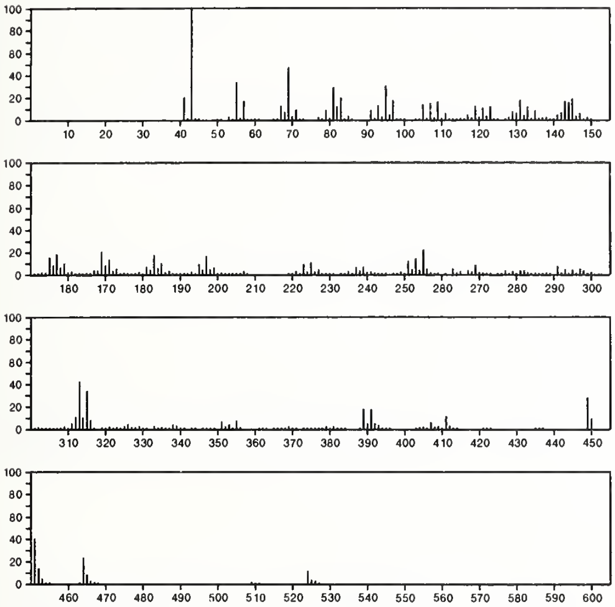
524 $C_{34}H_{52}O_4$ 25116-61-4

Lanosta-7,9(11),20(22)-triene-3β,18-diol, diacetate


CH2 OAc
CMe = CHCH2 CH2 CHMe 2
Me
Me
AcO
Me
Me



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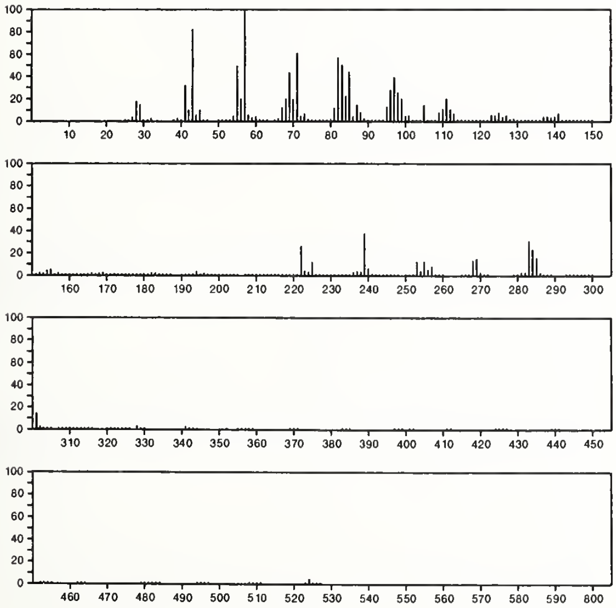
524 $C_{34}H_{68}O_3$ 28843-32-5

Hexadecanoic acid, 2-(hexadecyloxy)ethyl ester

$Me(CH_2)_{14}C(O)OCH_2CH_2O(CH_2)_{15}Me$



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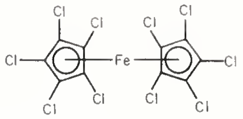
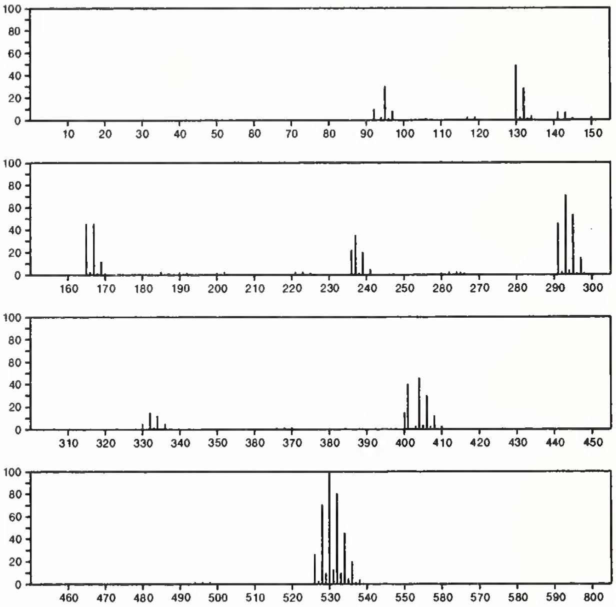
526 $C_{10}Cl_{10}Fe$ 11121-63-4

Ferrocene, decachloro-


Cl
Cl
Cl
Cl
Cl
Fe
Cl
Cl
Cl
Cl
Cl



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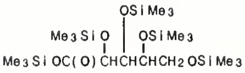
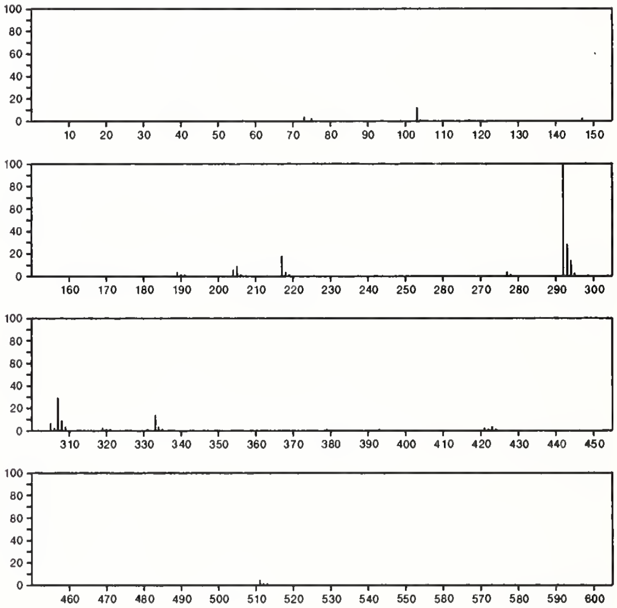
526 $C_{20}H_{50}O_6Si_5$ 57197-35-0

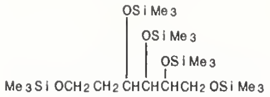
Ribonic acid, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, trimethylsilyl ester



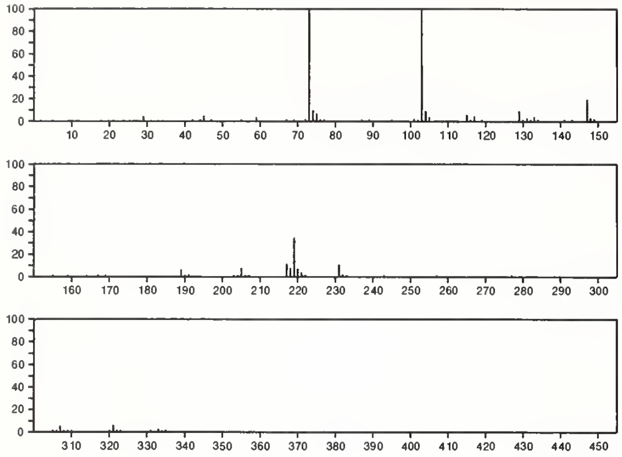
$Me_3SiOC(O)\overset{Me_3SiO}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}CH_2OSiMe_3$



526 $C_{21}H_{54}O_5Si_5$ 33648-64-5
D-*arabino*-Hexitol, 2-deoxy-1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-



$\mathrm{Me_3SiOCH_2CH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3}$



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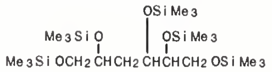
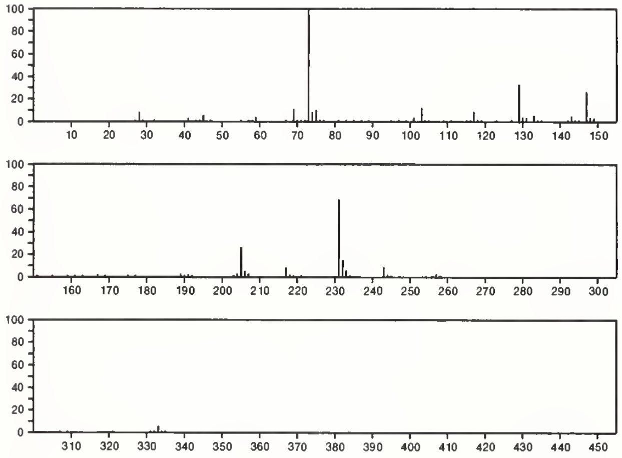
526 $C_{21}H_{54}O_5Si_5$ 34665-31-1
D-*ribo*-Hexitol, 3-deoxy-1,2,4,5,6-pentakis-*O*-(trimethylsilyl)-



$\mathrm{Me_3SiOCH_2CH(OSiMe_3)CH_2CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3}$



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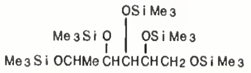
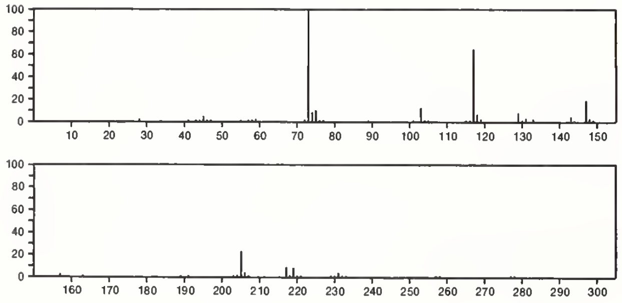
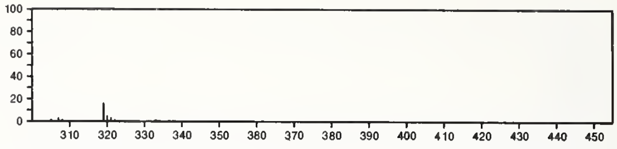
526 $C_{21}H_{54}O_5Si_5$ 53537-99-8
D-Glucitol, 6-deoxy-1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-



$\mathrm{Me_3SiOCHMeCH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3}$





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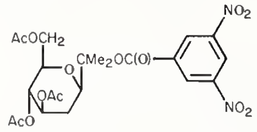
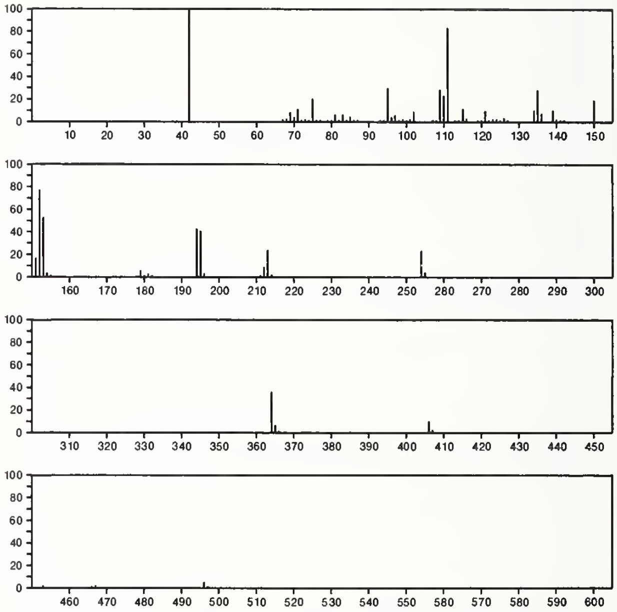
526 $C_{22}H_{26}N_2O_{13}$ 50692-73-4
D-*gluco*-Octitol, 3,7-anhydro-1,4-dideoxy-2-*C*-methyl-, 5,6,8-triacetate 2-(3,5-dinitrobenzoate)





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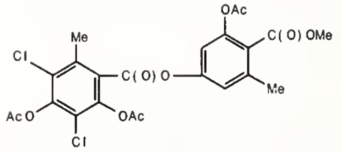
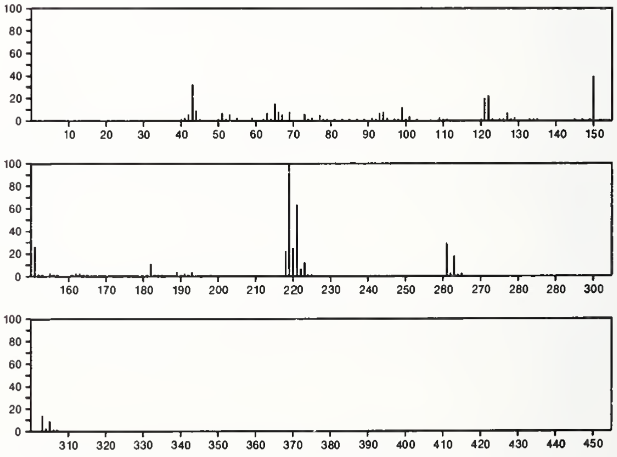
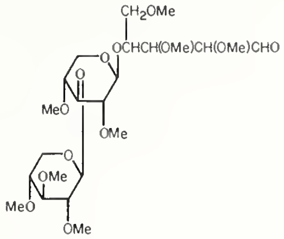
526 $C_{23}H_{20}Cl_2O_{10}$ 5859-24-5
Benzoic acid, 2,4-bis(acetyloxy)-3,5-dichloro-6-methyl-, 3-(acetyloxy)-4-(methoxycarbonyl)-5-methylphenyl ester

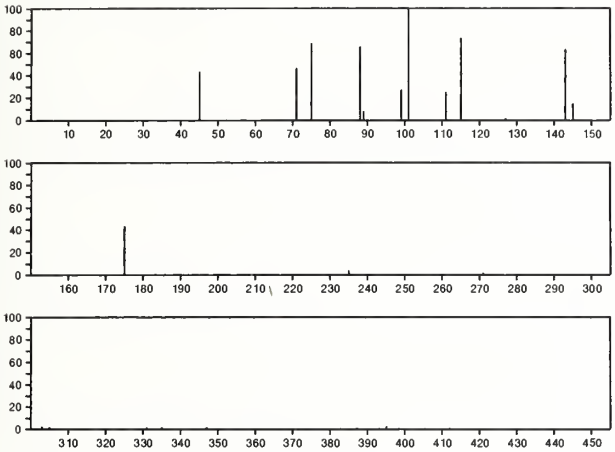




526 $C_{23}H_{42}O_{13}$ 56248-58-9

D-Xylose, *O*-2,3,4-tri-*O*-methyl-β-D-xylopyranosyl-(1→3)-*O*-2,4-di-*O*-methyl-β-D-xylopyranosyl-(1→4)-2,3,5-tri-*O*-methyl-


CH2OMe
OCHCH(OMe)CH(OMe)CHO
O
O
MeO
OMe
O
OMe
MeO
OMe



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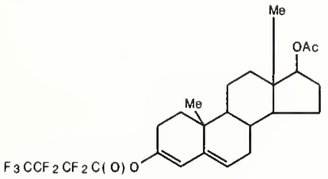
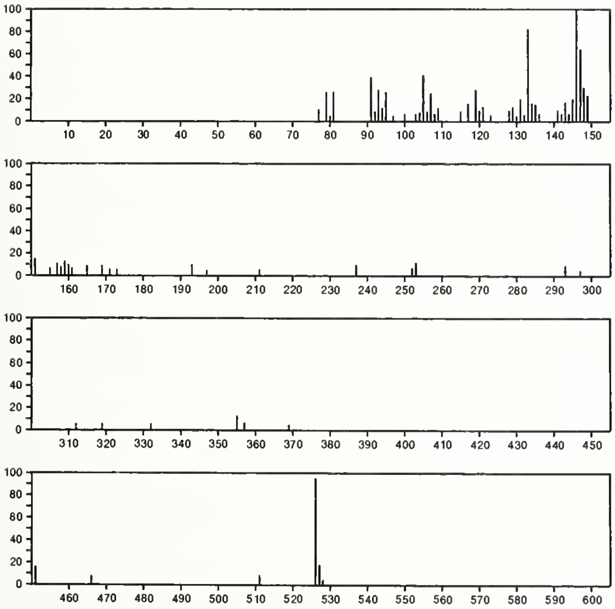
526 $C_{25}H_{29}F_7O_4$ 18072-24-7

Androsta-3,5-diene-3,17-diol, 17-acetate 3-(heptafluorobutanoate), (17β)-


Me
OAc
Me
F3CCF2CF2C(O)O



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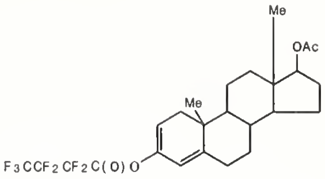
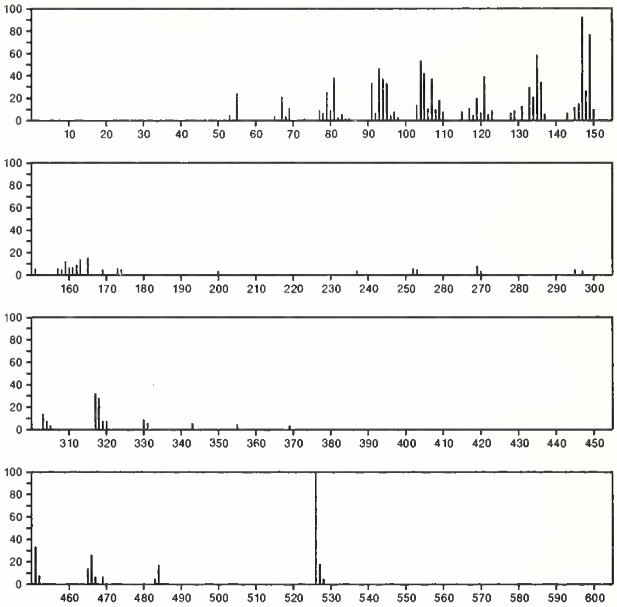
526 $C_{25}H_{29}F_7O_4$ 49566-69-0

Androsta-2,4-diene-3,17-diol, 17-acetate 3-(2,2,3,3,4,4,4-heptafluorobutanoate), (17β)-


Me
OAc
Me
F3CCF2CF2C(O)O



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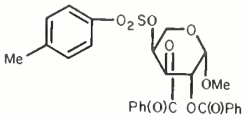
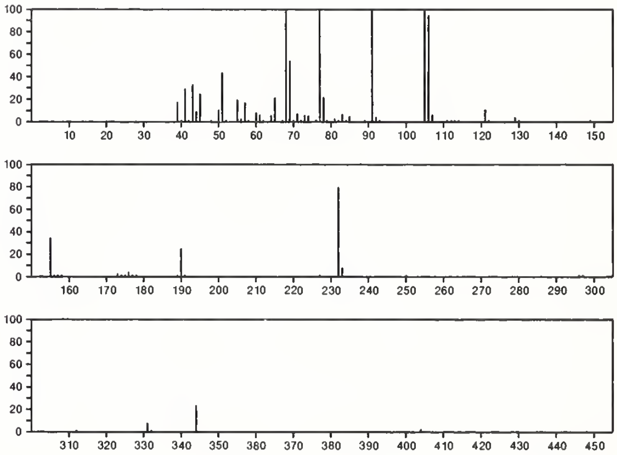
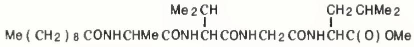
526 $C_{27}H_{26}O_9S$ 13143-92-5

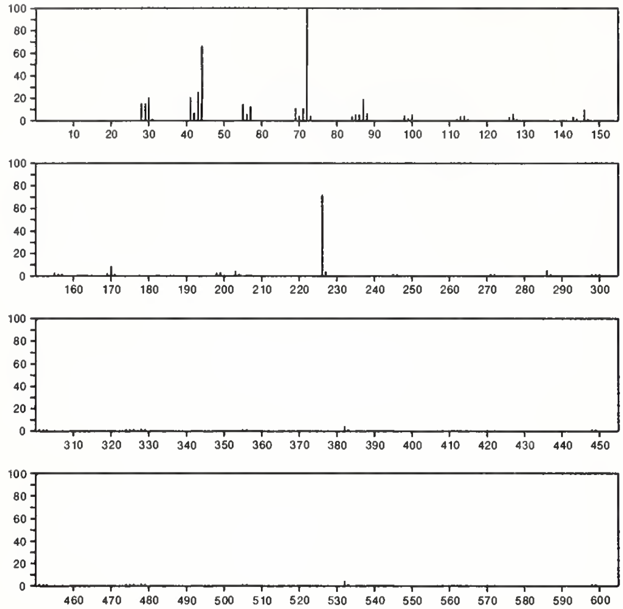
Arabinopyranoside, methyl, 2,3-dibenzoate 4-*p*-toluenesulfonate, β-L-


O2SO
O
O
Me
OMe
Ph(O)C
OC(O)Ph

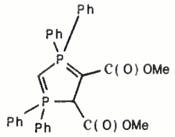


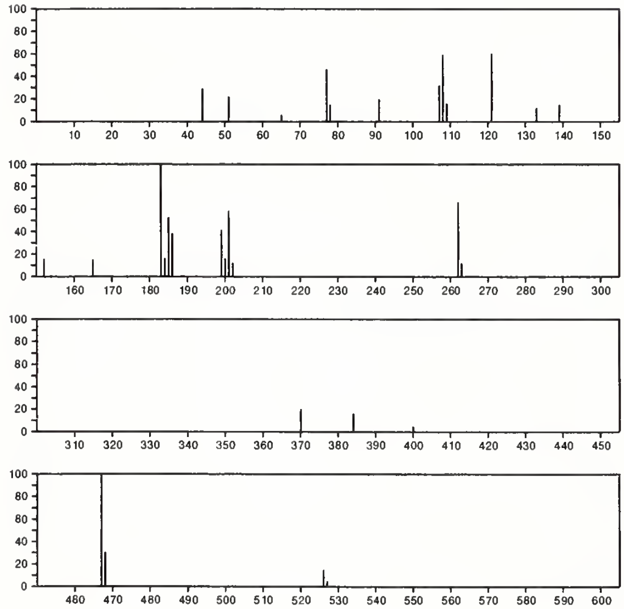
526 $C_{27}H_{50}N_4O_6$ 4560-72-9
Leucine, *N*-[*N*-[*N*-(*N*-decanoyl-L-alanyl)-L-valyl]glycyl]-, methyl ester, L-


$Me(CH_2)_8CONHCHMeCONH\overset{Me_2CH}{CH}CONHCH_2CONH\overset{CH_2CHMe_2}{CH}C(O)OMe$

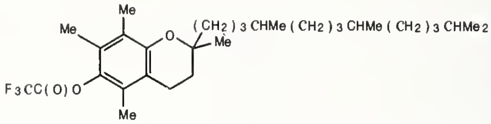


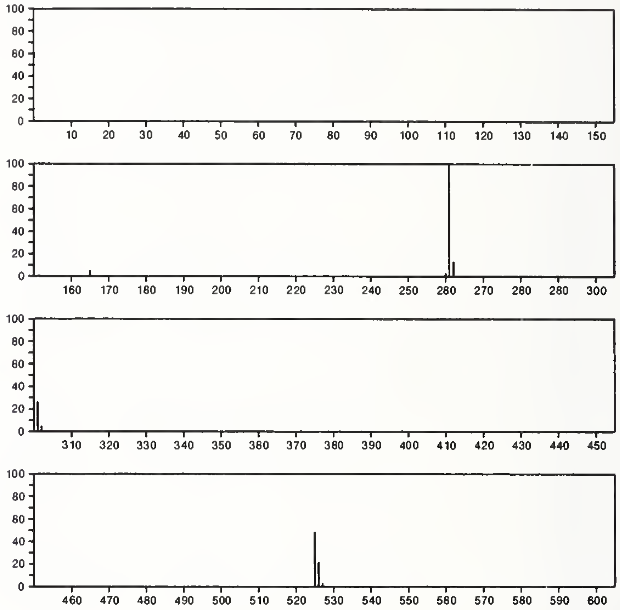
526 $C_{31}H_{28}O_4P_2$ 25836-63-9
4*H*-1,3-Diphosphole-4,5-dicarboxylic acid, 1,1,3,3-tetrahydro-1,1,3,3-tetraphenyl-, dimethyl ester


Ph
Ph
P
C(O)OMe
P
Ph
Ph
C(O)OMe

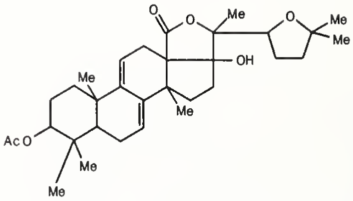


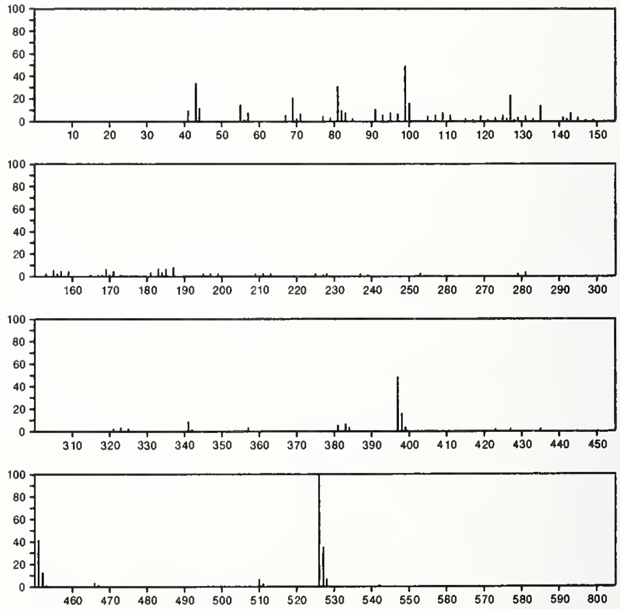
526 $C_{31}H_{49}F_3O_3$ 56272-54-9
Acetic acid, trifluoro-, [2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl ester


Me
Me
O
(CH2)3CHMe(CH2)3CHMe(CH2)3CHMe2
Me
F3CC(O)O
Me

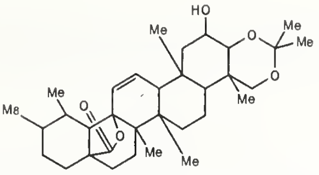


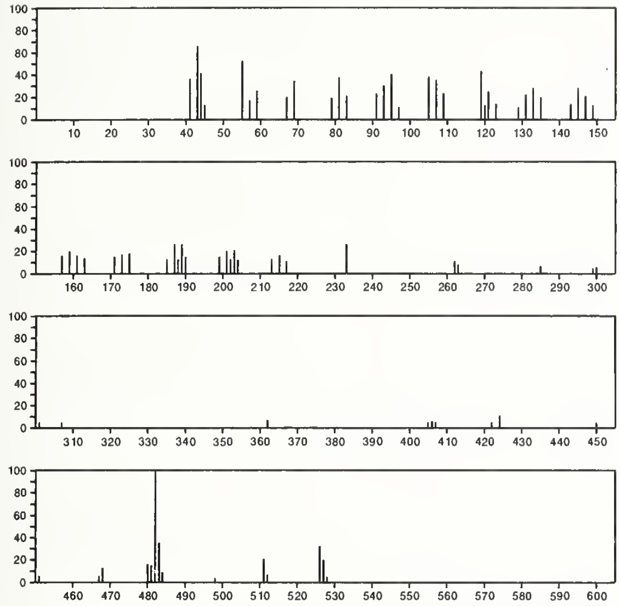
526 $C_{32}H_{46}O_6$ 56143-26-1
Lanosta-7,9(11)-dien-18-oic acid, 3-(acetyloxy)-22,25-epoxy-17,20-dihydroxy-, γ-lactone, (3β)-


O
O
Me
O
Me
Me
OH
Me
Me
AcO
Me
Me

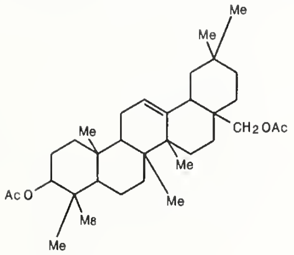


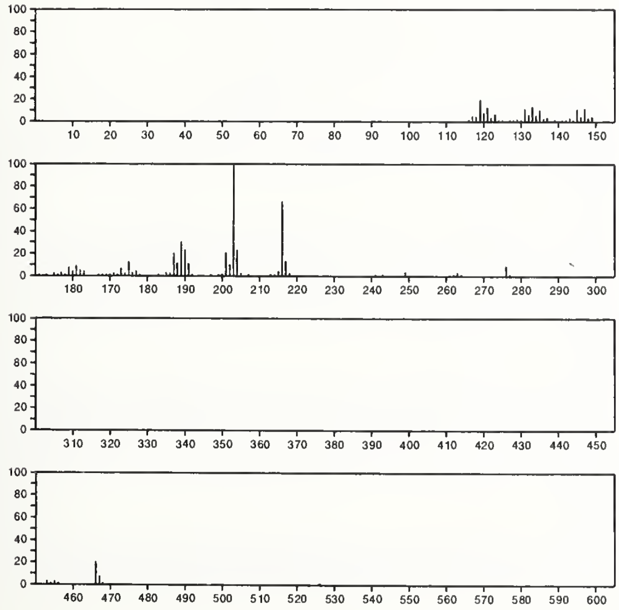
526 $C_{33}H_{50}O_5$ 20493-54-3
Urs-11-en-28-oic acid, 2,13-dihydroxy-3,23-[(1-methylethylidene)bis(oxy)]-, γ-lactone, (2*α*,3*β*,4*α*)-


HO
Me
Me
Me
O
O
Me
Me
Me
O
O
Me
Me
Me

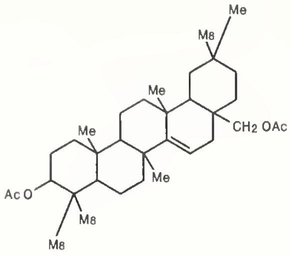


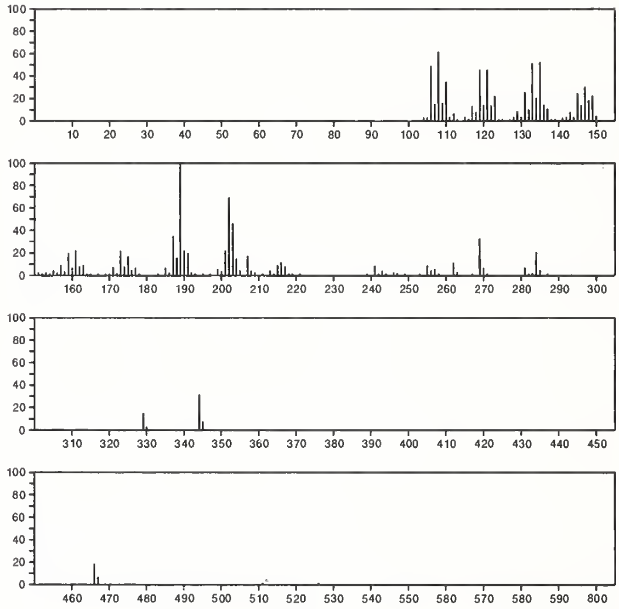
526 $C_{34}H_{54}O_4$ 1896-77-1
Olean-12-ene-3,28-diol, diacetate, (3*β*)-


Me
Me
Me
CH2 OAc
Me
Ac O
Me
Me
Me

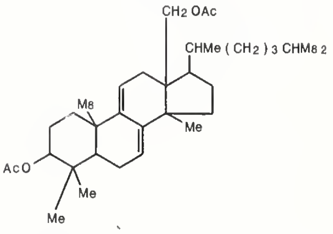


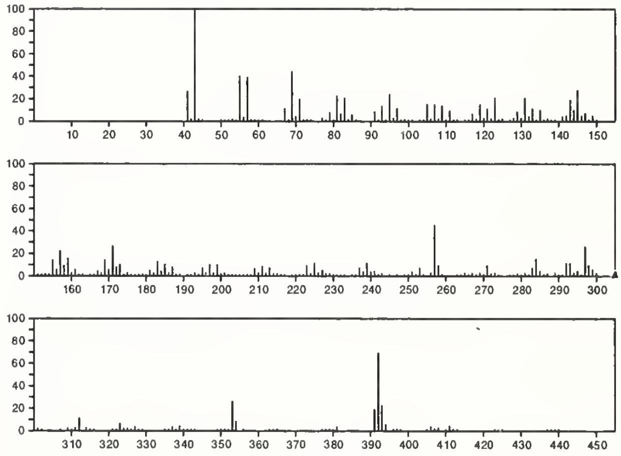
526 $C_{34}H_{54}O_4$ 17884-89-8
D-Friedoolean-14-ene-3*β*,28-diol, diacetate

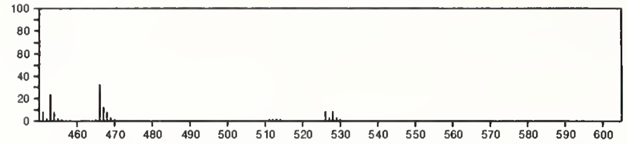

Me
Me
Me
CH2 OAc
Me
Me
Ac O
Me
Me



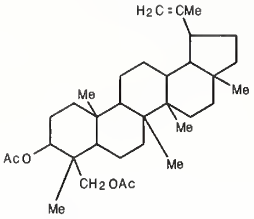
526 $C_{34}H_{54}O_4$ 56298-04-5
Lanosta-7,9(11)-diene-3,18-diol, diacetate, (3*β*,20*ξ*)-

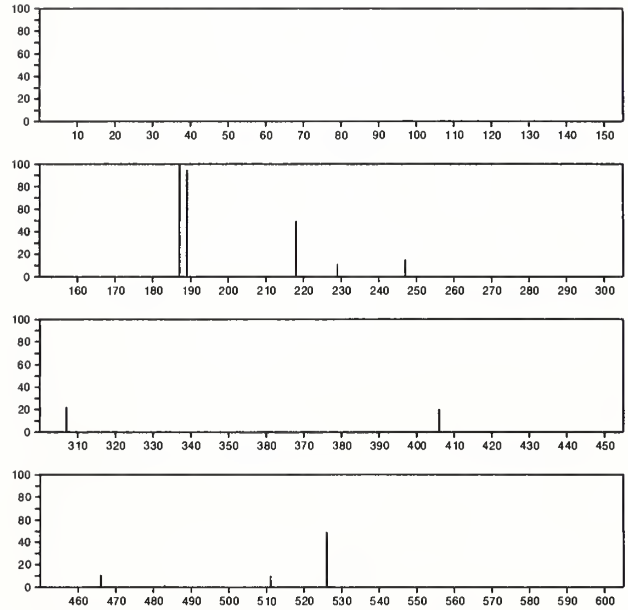

CH2 OAc
CHMe (CH2) 3 CHMe 2
Me
Me
AcO
Me
Me



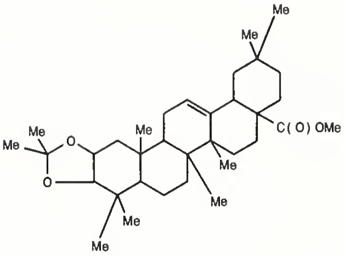


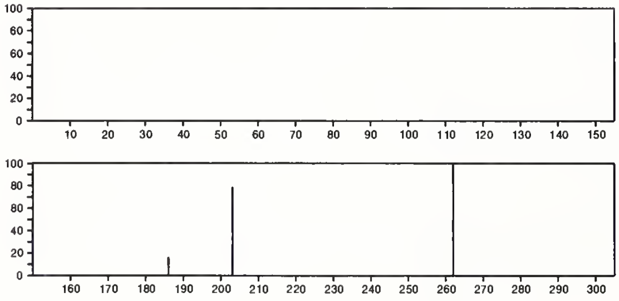
526 $C_{34}H_{54}O_4$ 56830-88-7
Lup-20(29)-ene-3,23-diol, diacetate, (3α,4α)-

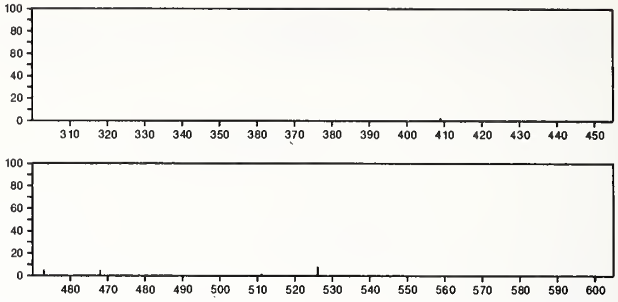

H2C=CMe
Me
Me
Me
Me
AcO
CH2OAc
Me



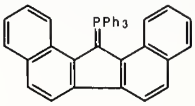
526 $C_{34}H_{54}O_4$ 56868-92-9
Olean-12-en-28-oic acid, 2,3-[(1-methylethylidene)bis(oxy)]-, methyl ester, (2β,3β)-

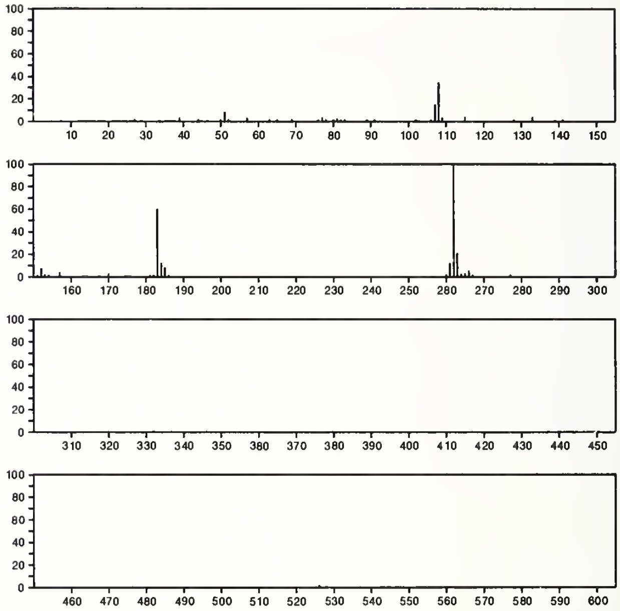

Me
Me
Me
Me
O
O
Me
C(O)OMe
Me
Me
Me
Me



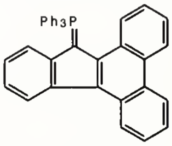


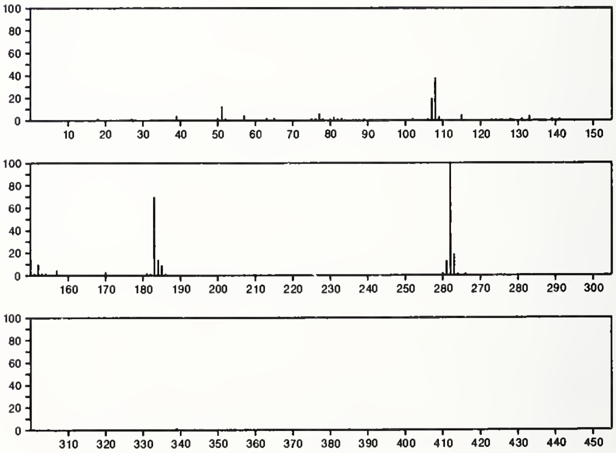
526 $C_{39}H_{27}P$ 31083-22-4
Phosphorane, 13*H*-dibenzo[*a*,*i*]fluoren-13-ylidenetriphenyl-

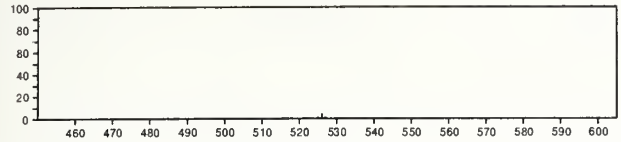




526 $C_{39}H_{27}P$ 31083-23-5
Phosphorane, 13*H*-indeno[1,2-*l*]phenanthren-13-ylidenetriphenyl-







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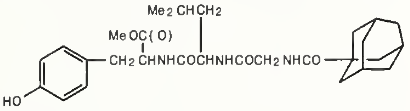
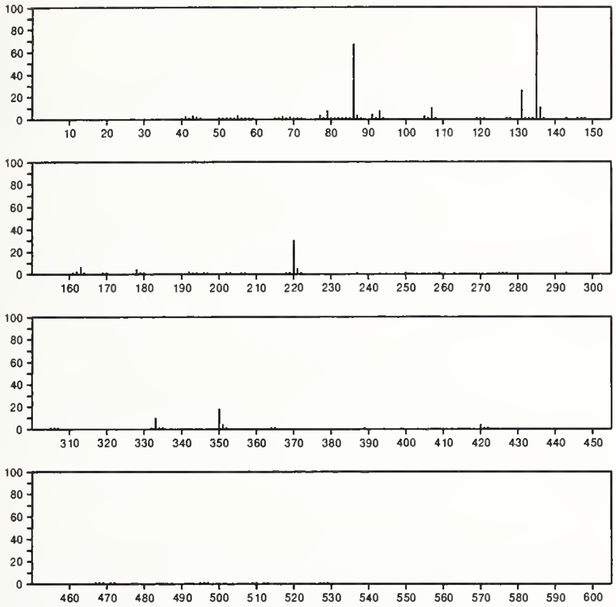
527 $C_{29}H_{41}N_3O_6$ 28415-42-1

Tyrosine, *N*-[*N*-[*N*-(1-adamantylcarbonyl)glycyl]-L-leucyl]-, methyl ester, L-


Me2 CHCH2
MeOC(O)
CH2 CHNHCOCHNHCOCH2 NHCO
HO



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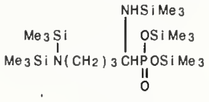
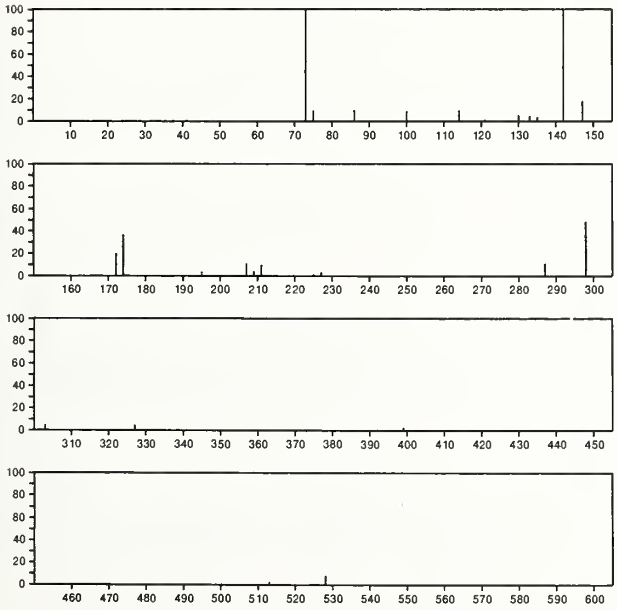
528 $C_{19}H_{53}N_2O_3PSi_5$ 53044-47-6

Phosphonic acid, [4-[bis(trimethylsilyl)amino]-1-[(trimethylsilyl)amino]butyl]-, bis(trimethylsilyl) ester



$\mathrm{Me_3Si\overset{Me_3Si}{N}(CH_2)_3\overset{NHSiMe_3}{C}H\overset{OSiMe_3}{\underset{O}{P}}OSiMe_3}$



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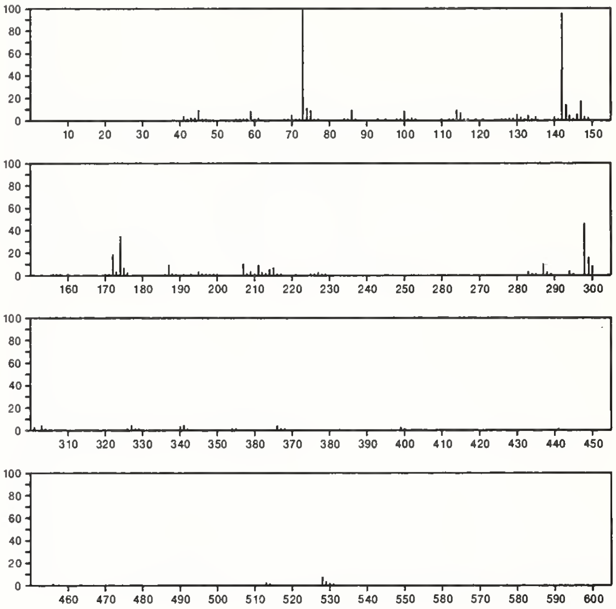
528 $C_{19}H_{53}N_2O_3PSi_5$ 56211-26-8

Phosphonic acid, (1,4-diaminobutyl)-, pentakis(trimethylsilyl) deriv.

$(H_2N)CHPO_3H_2(CH_2)_3NH_2$ +5TMS



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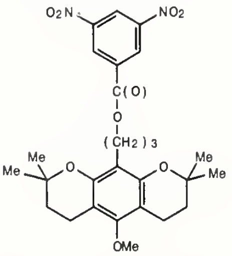
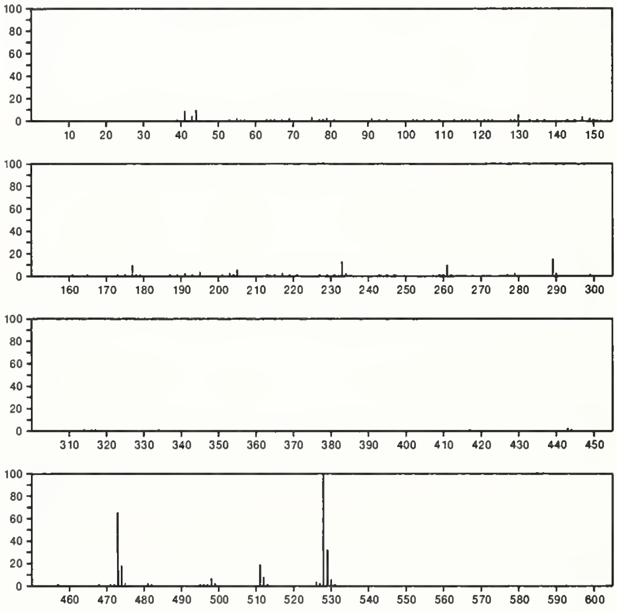
528 $C_{27}H_{32}N_2O_9$ 26537-44-0

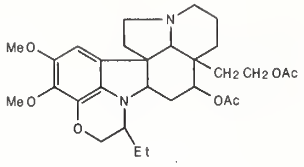
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-10-propanol, 3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-, 3,5-dinitrobenzoate

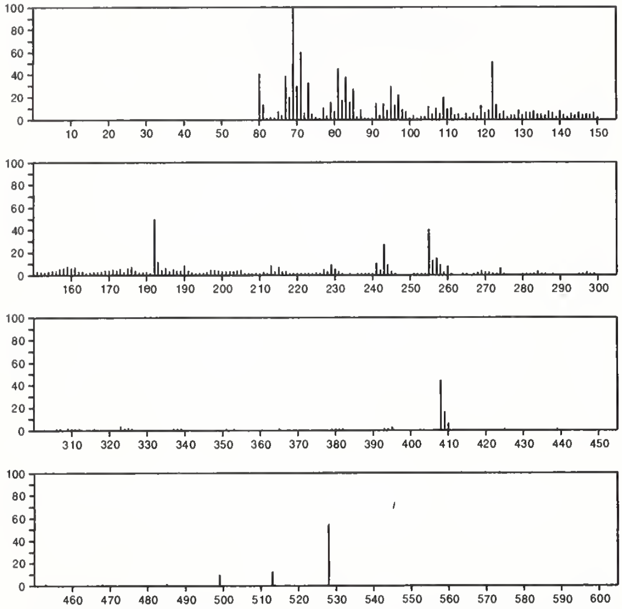

O2N
NO2
C(O)
O
(CH2)3
Me
Me
O
O
Me
Me
OMe



528 $C_{29}H_{40}N_2O_7$ 54658-12-7

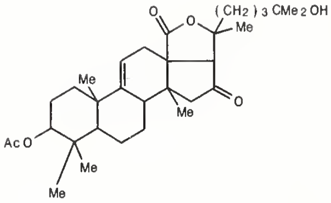
4,25-Secoobscurinervan-4-ol, 22-ethyl-15,16-dimethoxy-, diacetate (ester), (4β,22α)-

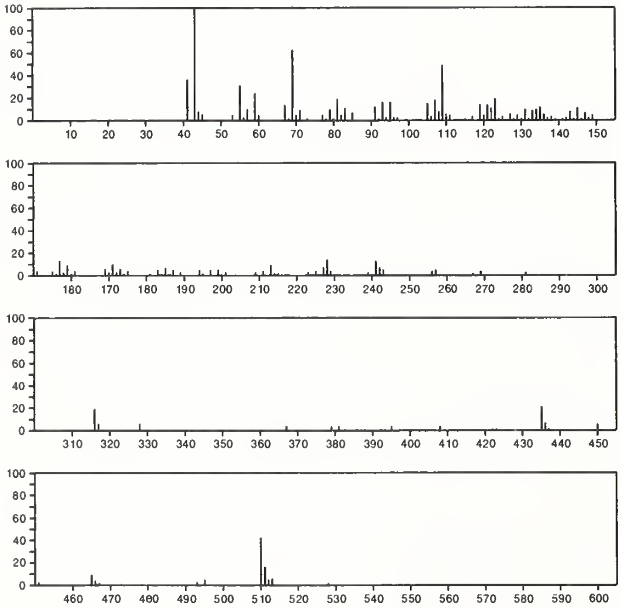

MeO
MeO
N
N
O
CH2 CH2 OAc
OAc
Et



528 $C_{32}H_{48}O_6$ 53534-45-5

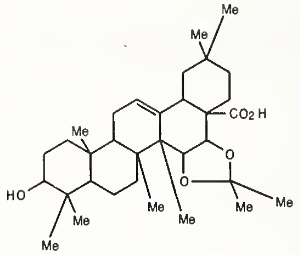
Lanost-9(11)-en-18-oic acid, 3-(acetyloxy)-20,25-dihydroxy-16-oxo-, γ-lactone, (3β)-

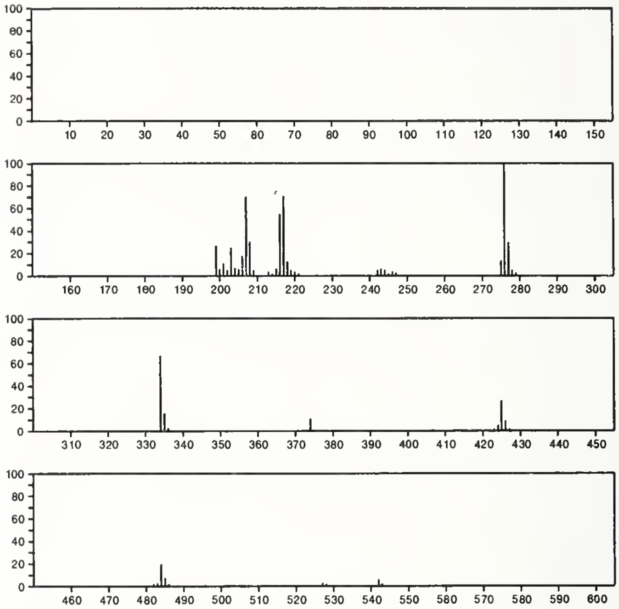

O
O
(CH2)3 CMe2 OH
Me
Me
Me
O
AcO
Me
Me



528 $C_{33}H_{52}O_5$ 55759-93-8

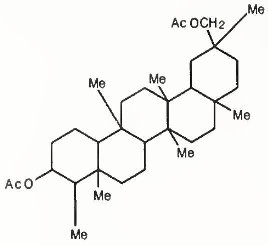
Olean-12-en-28-oic acid, 3-hydroxy-15,16-[(1-methylethylidene)bis(oxy)]-, (3β,15α,16α)-

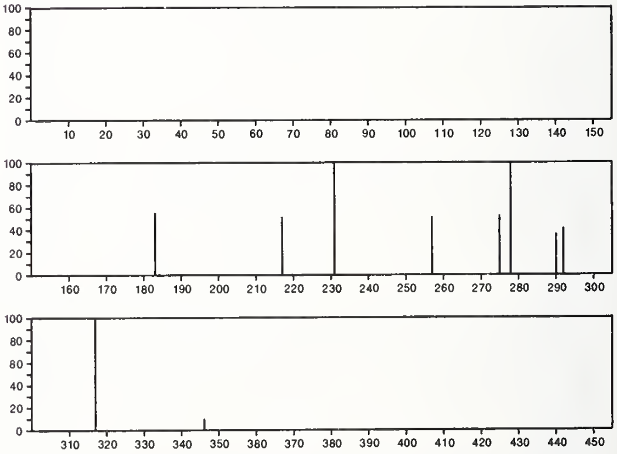

Me
Me
CO2H
Me
O
O
HO
Me
Me
Me
Me
Me
Me

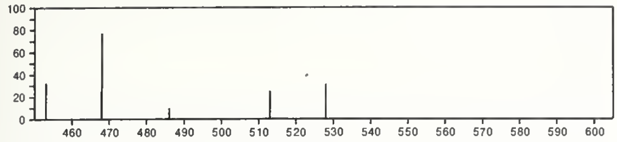


528 $C_{34}H_{56}O_4$ 56816-09-2

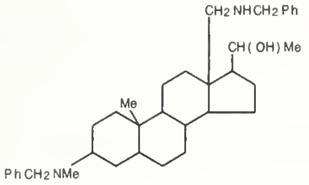
D:*A*-Friedooleanane-3,29-diol, diacetate, (3α,20α)-

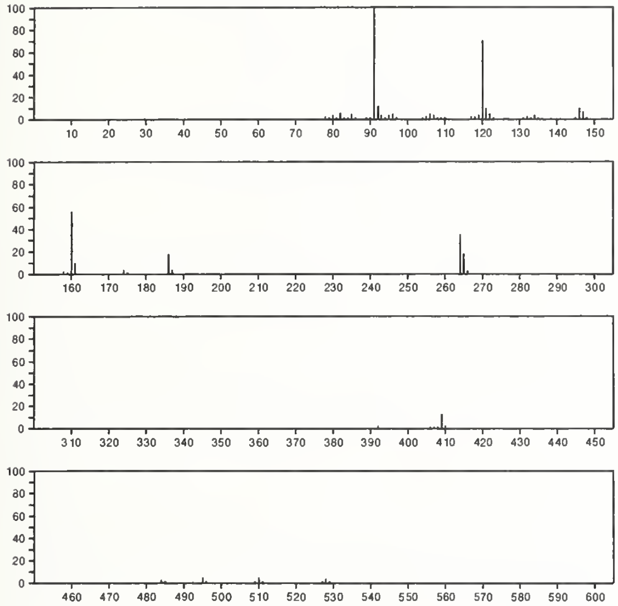

AcOCH2
Me
Me
Me
Me
Me
AcO
Me
Me



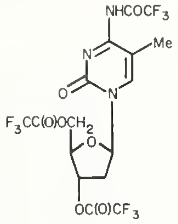


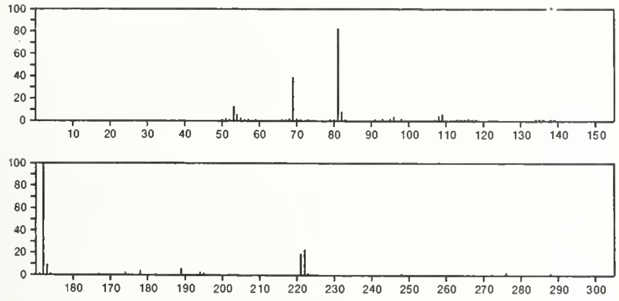
528 $C_{36}H_{52}N_2O$ 32095–46–8
5α–Pregnan–20β–ol, 18–(benzylamino)–3β–(benzylmethylamino)–

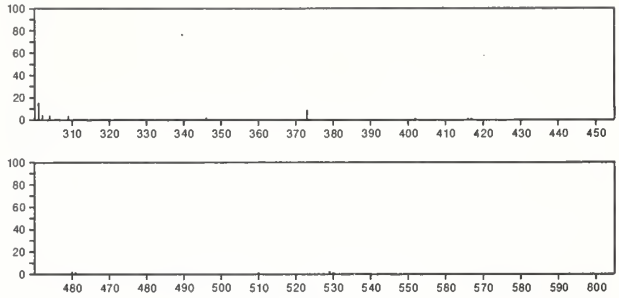

CH2NHCH2Ph
CH(OH)Me
Me
PhCH2NMe



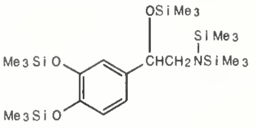
529 $C_{16}H_{12}F_9N_3O_7$ 35170–13–9
Cytidine, 2'–deoxy–5–methyl–*N*–(trifluoroacetyl)–, 3',5'–bis(trifluoroacetate)

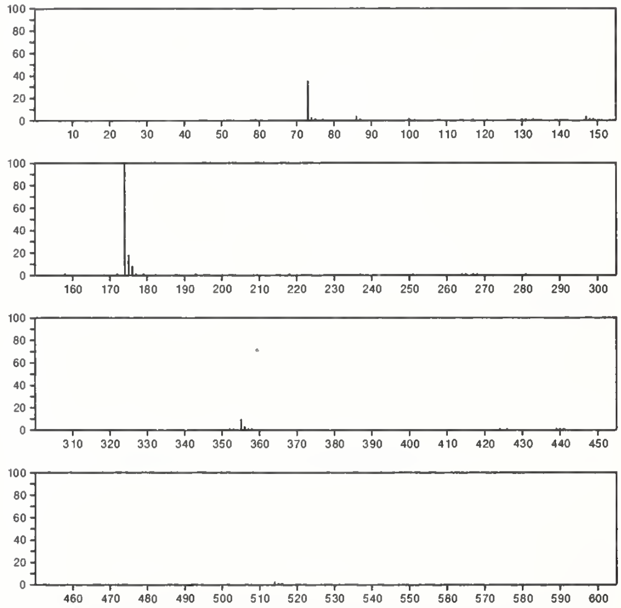

NHCOCF3
Me
N
O
N
F3CC(O)OCH2
O
OC(O)CF3



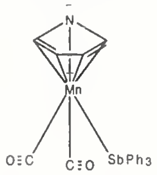


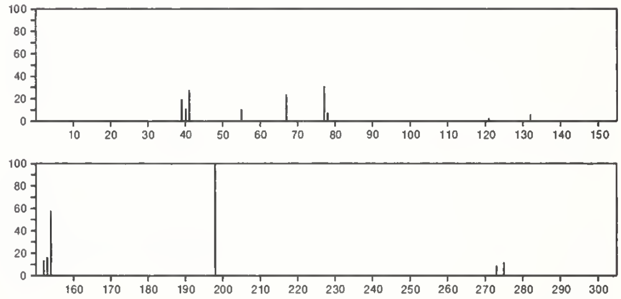
529 $C_{23}H_{51}NO_3Si_5$ 56114–59–1
Silanamine, *N*–[2–[3,4–bis[(trimethylsilyl)oxy]phenyl]–2–[(trimethylsilyl)oxy]ethyl]–1,1,1–trimethyl–*N*–(trimethylsilyl)–, (*R*)–

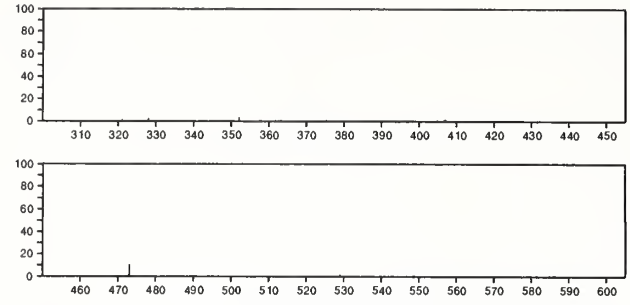

OSiMe3
SiMe3
CHCH2NSiMe3
Me3SiO
Me3SiO



529 $C_{24}H_{19}MnNO_2Sb$ 32826–12–3
Manganese, dicarbonyl–π–pyrrolyl(triphenylstibine)–

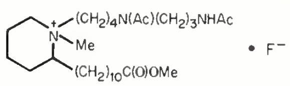

N
Mn
O≡C
C≡O
SbPh3

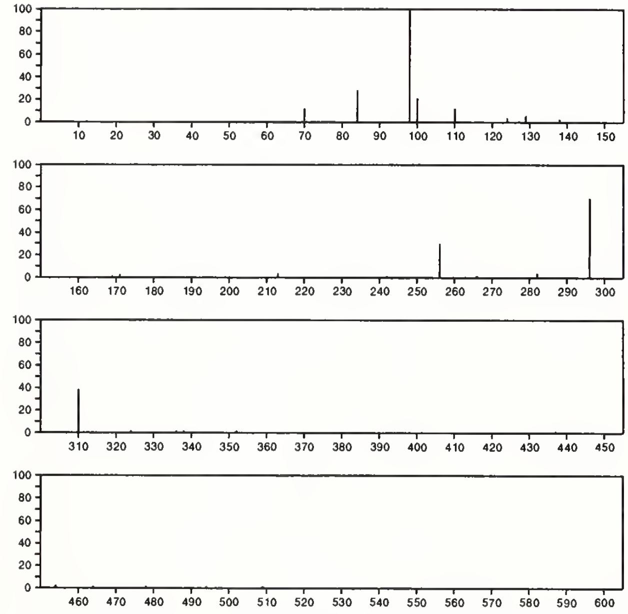




529 $C_{29}H_{56}N_3O_4.F$ 55823-08-0

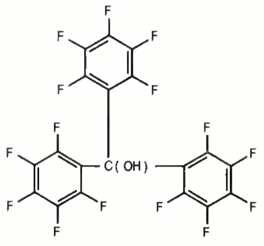
Piperidinium, 1-[4-[acetyl[3-(acetylamino)propyl]amino]butyl]-2-(11-methoxy-11-oxoundecyl)-1-methyl-, fluoride, (*R*)-

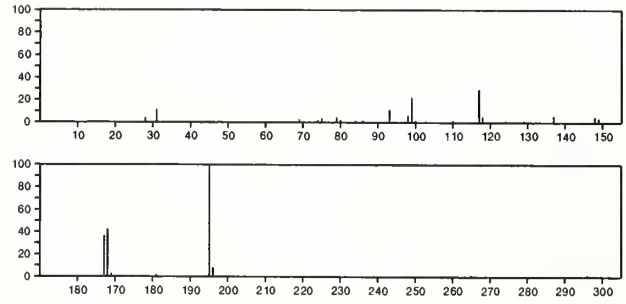

(CH2)4N(Ac)(CH2)3NHAc
N
+
Me
(CH2)10C(O)OMe
• F⁻

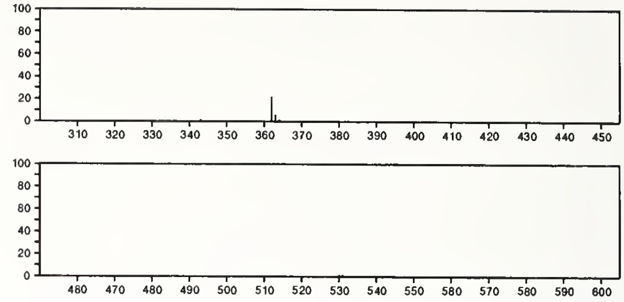


530 $C_{19}HF_{15}O$ 4893-33-8

Benzenemethanol, 2,3,4,5,6-pentafluoro-α,α-bis(pentafluorophenyl)-

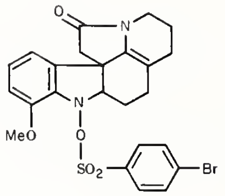

F
F
F
F
F
C(OH)
F
F
F
F
F
F
F
F
F
F

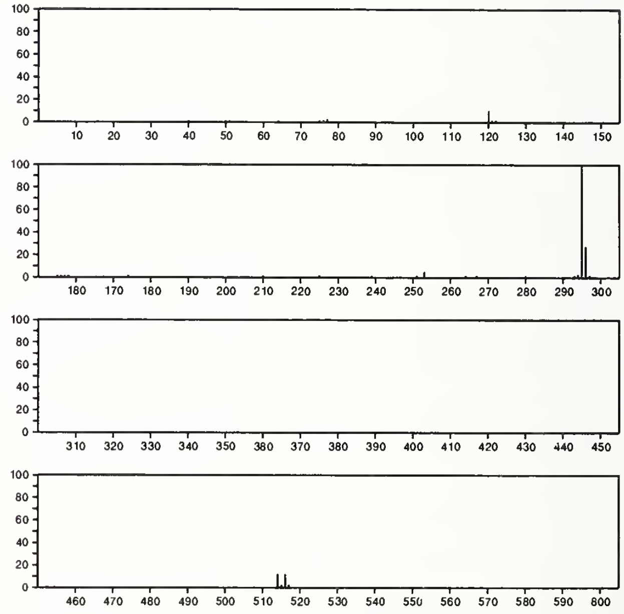




530 $C_{24}H_{23}BrN_2O_5S$ 54966-53-9

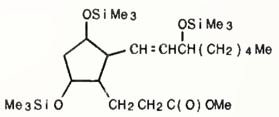
20,21-Dinoraspidospermidin-10-one, 1-[[(4-bromophenyl)sulfonyl]oxy]-5,19-didehydro-17-methoxy-

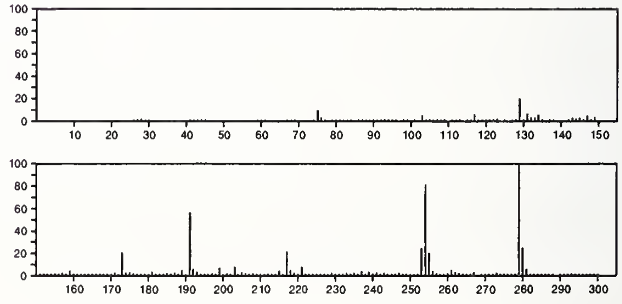

O
N
N
MeO
O
SO2
Br

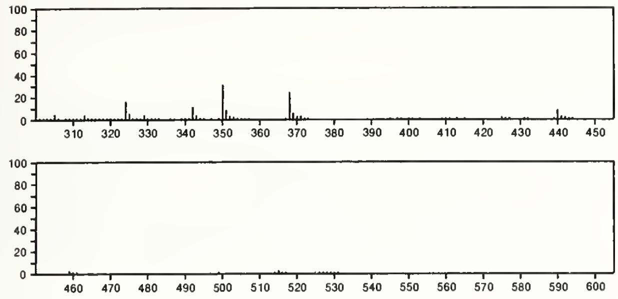


530 $C_{26}H_{54}O_5Si_3$ 55759-98-3

Cyclopentanepropanoic acid, 3,5-bis[(trimethylsilyl)oxy]-2-[3-[(trimethylsilyl)oxy]-1-octenyl]-, methyl ester


OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
Me3SiO
CH2CH2C(O)OMe





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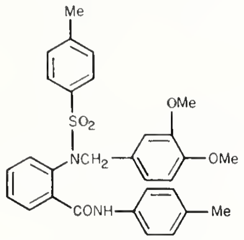
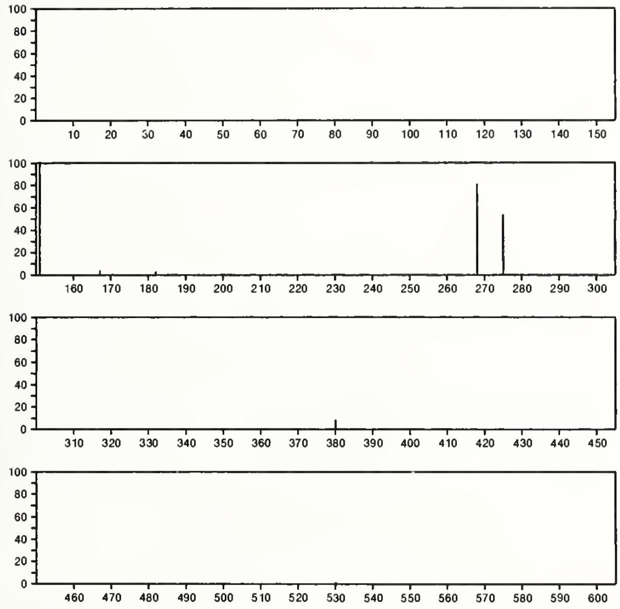
530 $C_{30}H_{30}N_2O_5S$ 23145-64-4
p-Benzotoluidide, 2-(*N*-veratryl-*p*-toluenesulfonamido)-


Me
SO2
OMe
NCH2
OMe
CONH
Me



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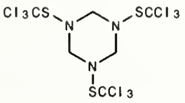
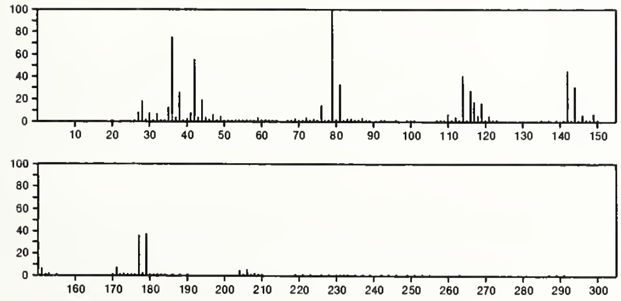
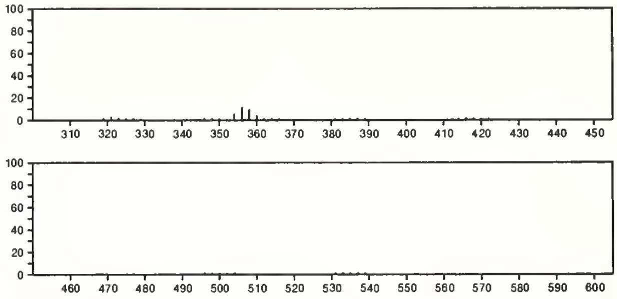
531 $C_6H_6Cl_9N_3S_3$ 37424-91-2
1,3,5-Triazine, hexahydro-1,3,5-tris[(trichloromethyl)thio]-


Cl3CS
N
N
SCCl3
N
SCCl3





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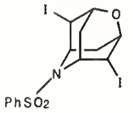
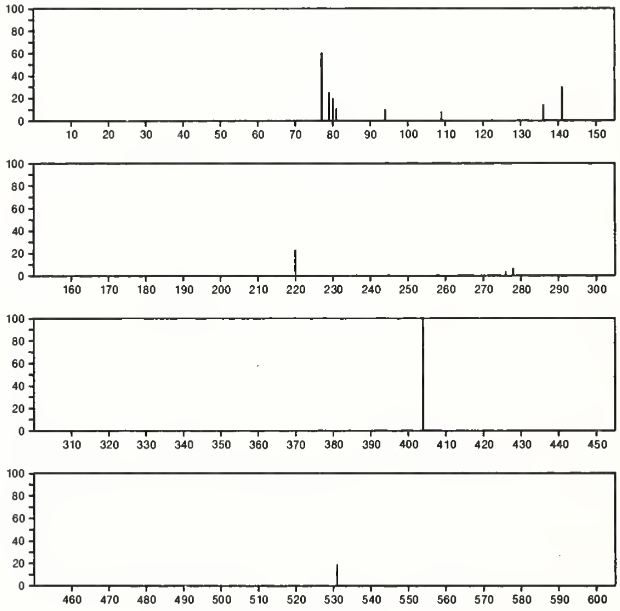
531 $C_{14}H_{15}I_2NO_3S$ 50267-19-1
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane, 4,8-diiodo-6-(phenylsulfonyl)-, (1α,3β,4β,5α,7β,8α)-





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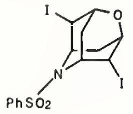
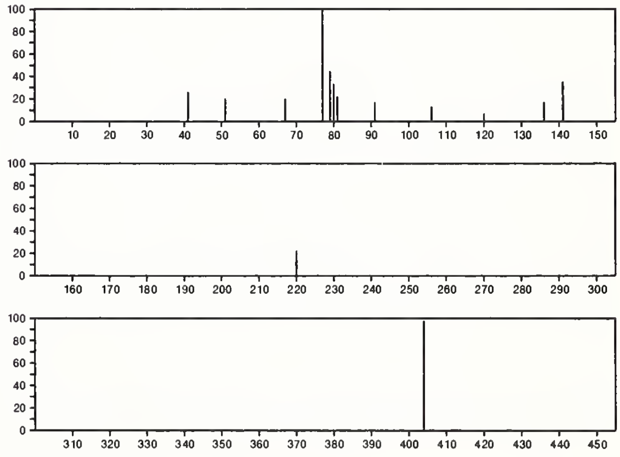
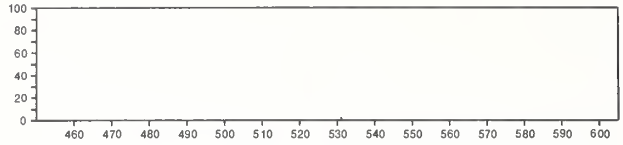
531 $C_{14}H_{15}I_2NO_3S$ 50267-20-4
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane, 4,8-diiodo-6-(phenylsulfonyl)-, (1α,3β,4β,5α,7β,8β)-







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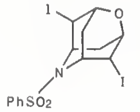
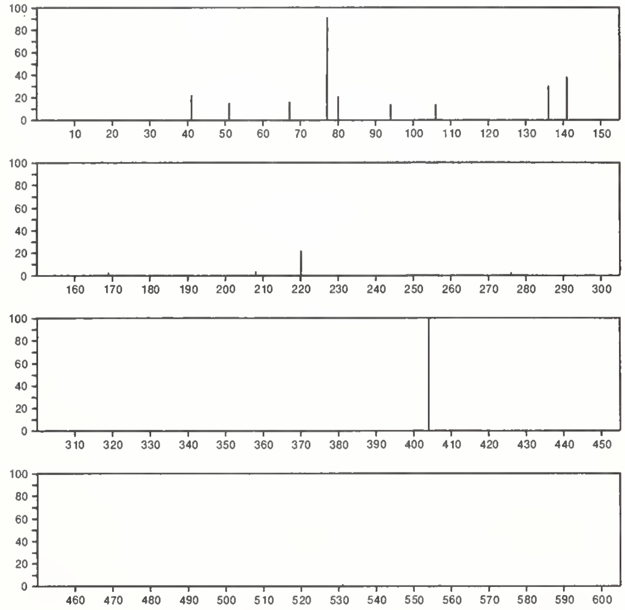
531 $C_{14}H_{15}I_2NO_3S$ 50267-21-5

2-Oxa-6-azatricyclo[3.3.$1.1^{3,7}$]decane, 4,8-diiodo-6-(phenylsulfonyl)-, (1α,3β,4α,5α,7β,8β)-





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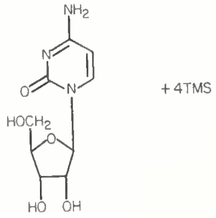
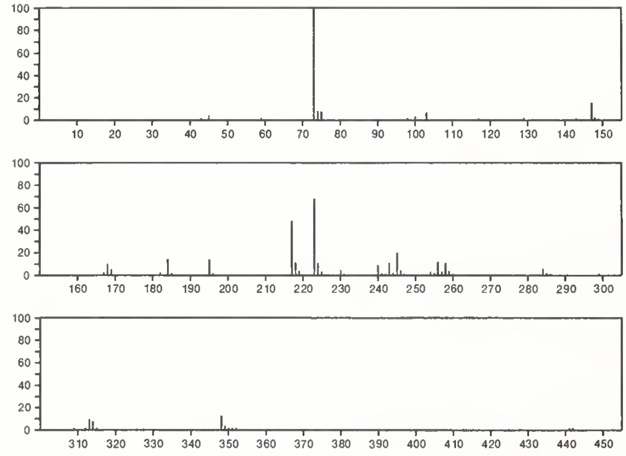
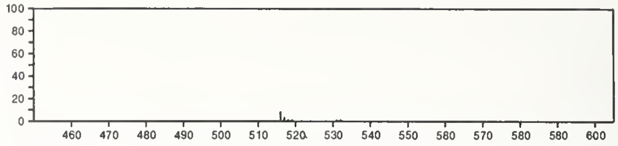
531 $C_{21}H_{45}N_3O_5Si_4$ 56666-34-3

Cytidine, tetrakis(trimethylsilyl) deriv.


NH2
N
O
N
HOCH2
O
HO
OH
+ 4TMS





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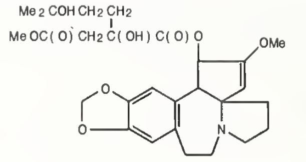
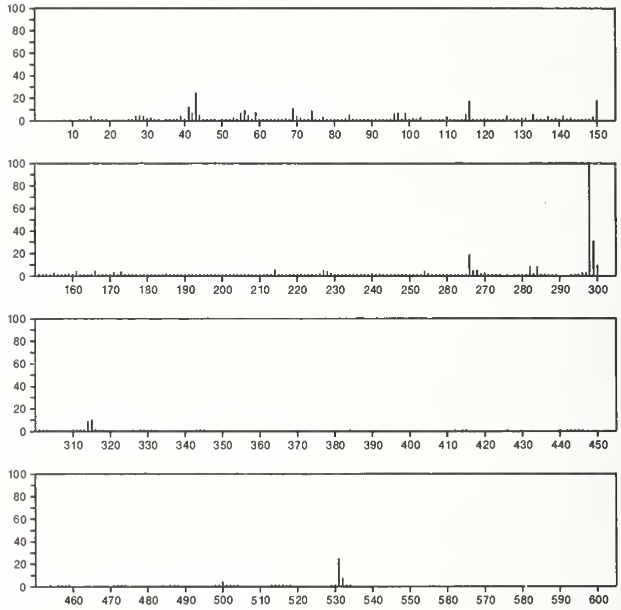
531 $C_{28}H_{37}NO_9$ 26833-85-2

Cephalotaxine, 4-methyl 2-hydroxy-2-(3-hydroxy-3-methylbutyl)butanedioate (ester), [3(*R*)]-


Me2COHCH2CH2
MeOC(O)CH2C(OH)C(O)O
OMe
O
O
N



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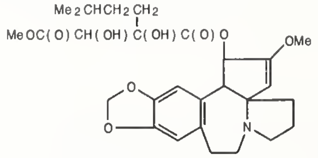
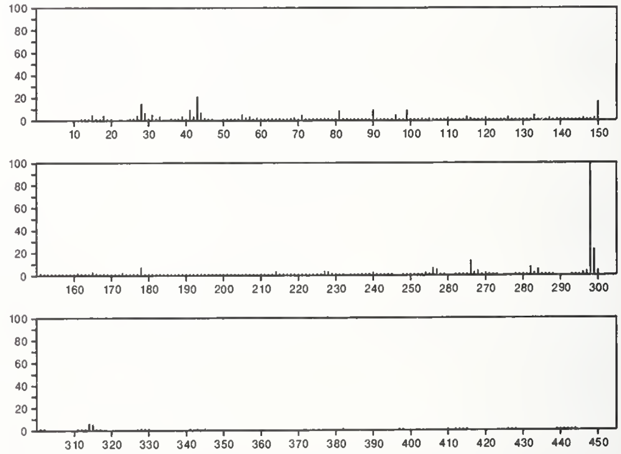
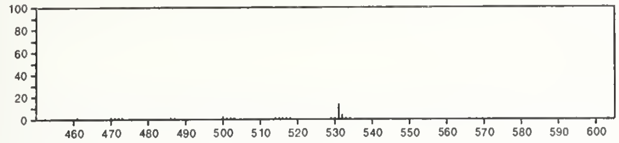
531 $C_{28}H_{37}NO_9$ 26833-86-3

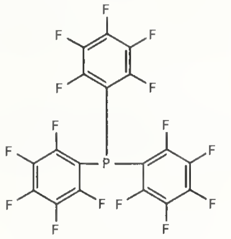
Cephalotaxine, 4-methyl 2,3-dihydroxy-2-(3-methylbutyl)butanedioate (ester), [3(2*R*,3*S*)]-

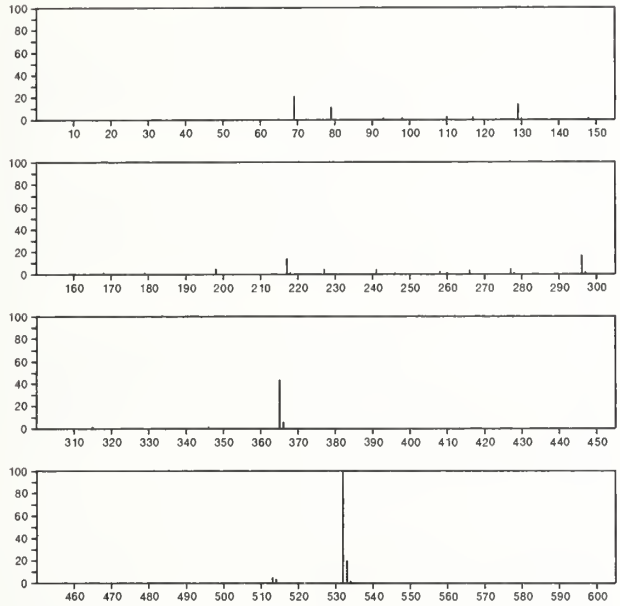

Me2CHCH2CH2
MeOC(O)CH(OH)C(OH)C(O)O
OMe
O
O
N



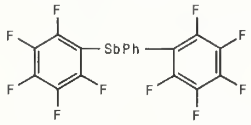


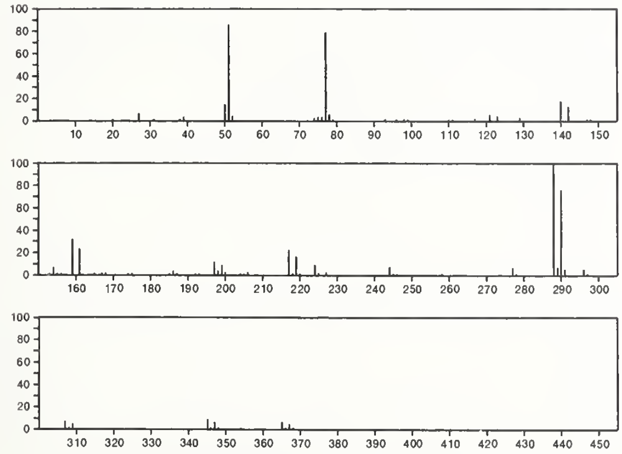
532 $C_{18}F_{15}P$ 1259-35-4
Phosphine, tris(pentafluorophenyl)-

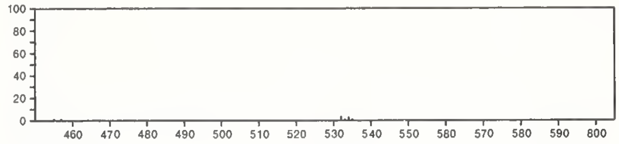




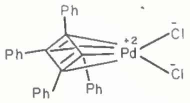
532 $C_{18}H_5F_{10}Sb$ 21041-56-5
Stibine, bis(pentafluorophenyl)phenyl-

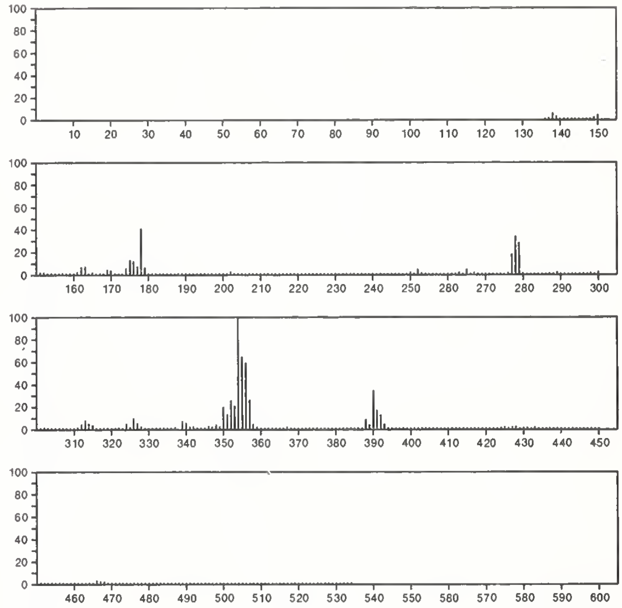




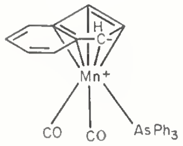


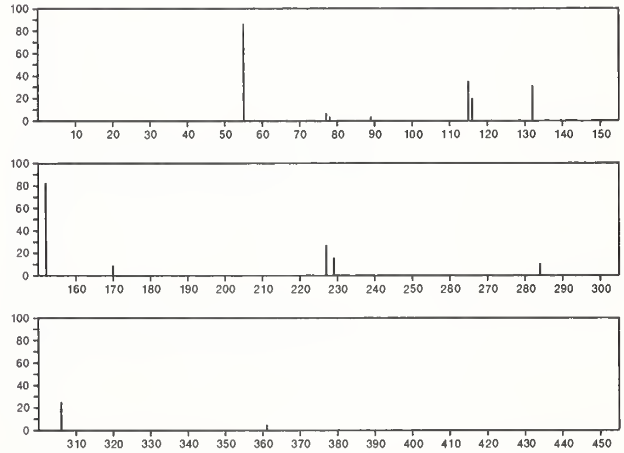
532 $C_{28}H_{20}Cl_2Pd$ 12132-28-4
Palladium, dichloro(1,2,3,4-tetraphenyl-1,3-cyclobutadiene)-

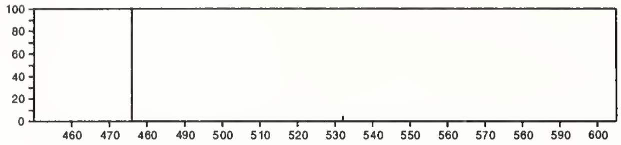

Ph
Ph
Ph
Ph
+2
Pd
Cl
Cl



532 $C_{29}H_{22}AsMnO_2$ 31973-99-6
Manganese, dicarbonyl-π-indenyl(triphenylarsine)-


H
C
Mn+
CO
CO
AsPh3





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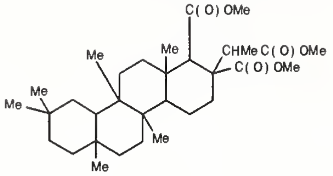
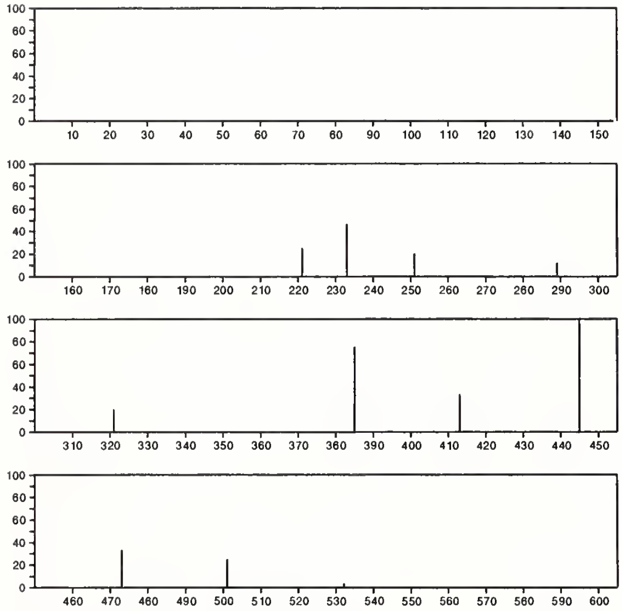
532 $C_{32}H_{52}O_6$ 43230-22-4

D:*A*-Friedo-*A*(1)-nor-2,3-secooleanane-2,3,24-trioic acid, trimethyl ester, (4*R*)-


C(O)OMe
Me
Me
CHMeC(O)OMe
C(O)OMe
Me
Me
Me
Me



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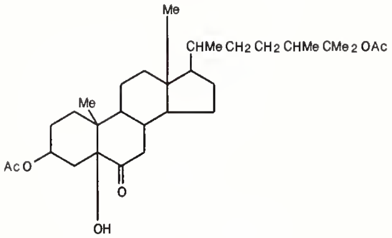
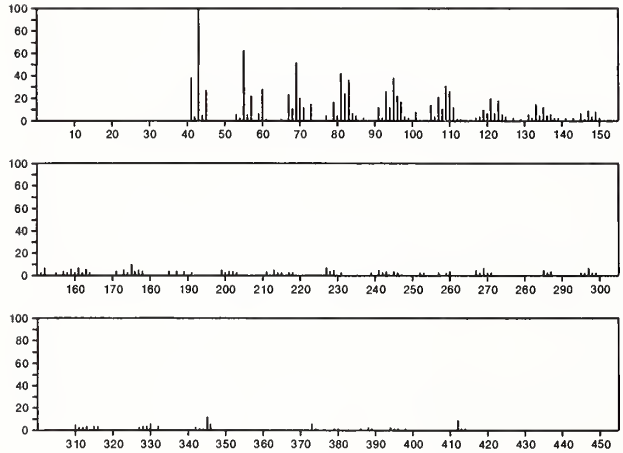
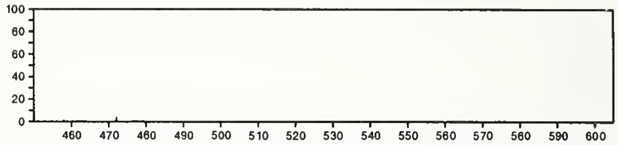
532 $C_{32}H_{52}O_6$ 56143-29-4

Ergostan-6-one, 3,25-bis(acetyloxy)-5-hydroxy-, (3*β*,5*α*)-


Me
CHMeCH2CH2CHMeCMe2OAc
Me
AcO
O
OH





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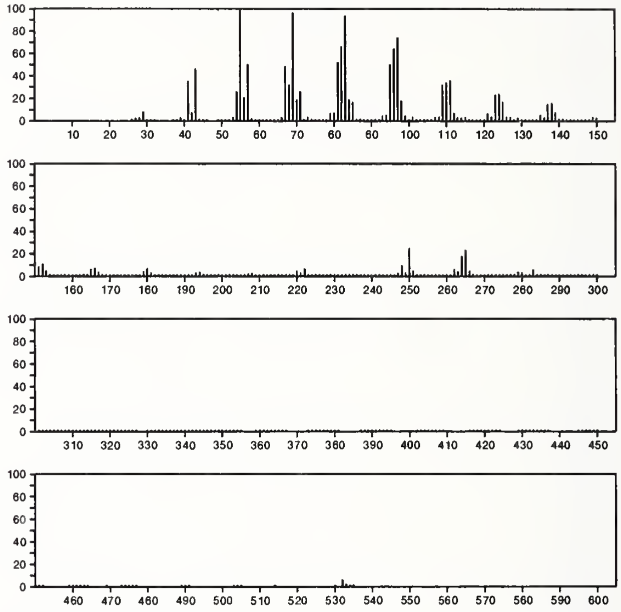
532 $C_{36}H_{68}O_2$ 3687-45-4

9-Octadecenoic acid (*Z*)-, 9-octadecenyl ester, (*Z*)-

$Me(CH_2)_7CH{=}CH(CH_2)_7C(O)O(CH_2)_8CH{=}CH(CH_2)_7Me$



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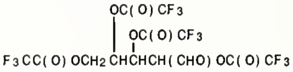
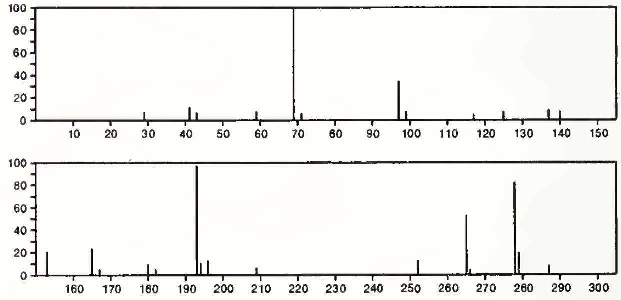
534 $C_{13}H_6F_{12}O_9$ 38424-94-1

D-Xylose, 2,3,4,5-tetrakis(trifluoroacetate)



$F_3CC(O)OCH_2\overset{OC(O)CF_3}{CH}\overset{OC(O)CF_3}{CH}CH(CHO)OC(O)CF_3$



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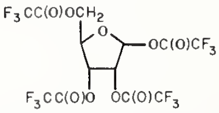
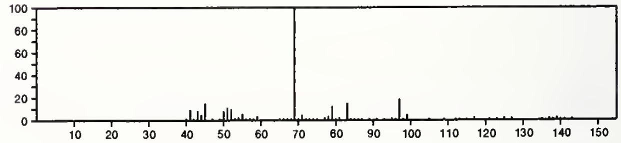
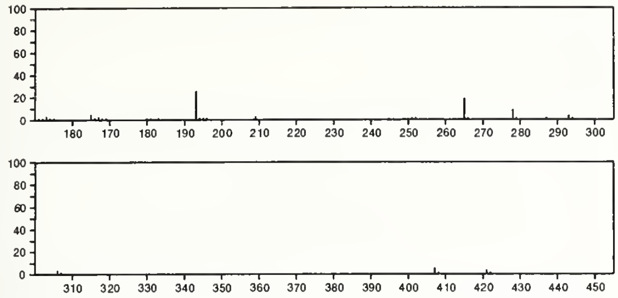
534 $C_{13}H_6F_{12}O_9$ 56942-82-6

D-Ribofuranose, tetrakis(trifluoroacetate)


F3CC(O)OCH2
O
OC(O)CF3
F3CC(O)O
OC(O)CF3





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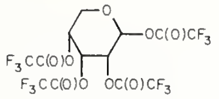
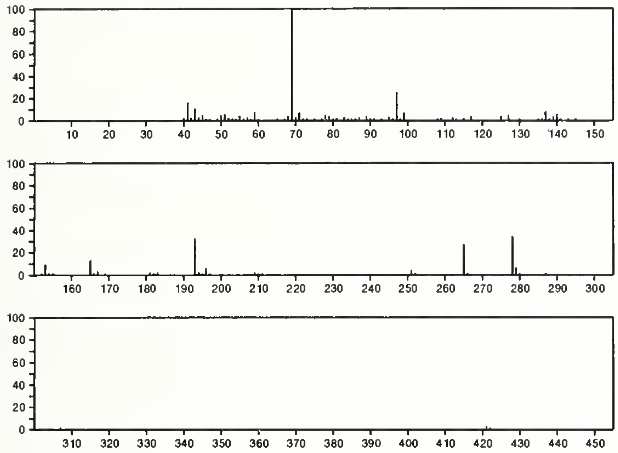
534 $C_{13}H_6F_{12}O_9$ 56942-83-7
D-Ribopyranose, tetrakis(trifluoroacetate)


O
OC(O)CF3
F3CC(O)O
F3CC(O)O
OC(O)CF3



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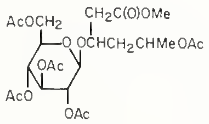
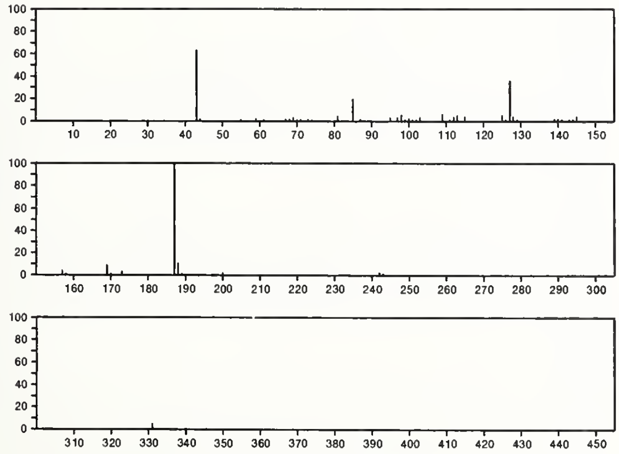
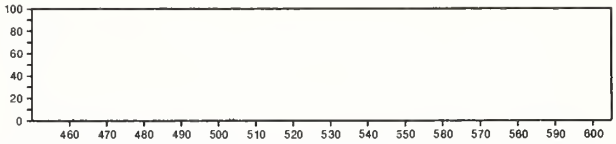
534 $C_{23}H_{34}O_{14}$ 33275-52-4
L-*erythro*-Hexonic acid, 2,4,6-trideoxy-3-*O*-β-D-glucopyranosyl-, methyl ester, pentaacetate


AcOCH2
CH2C(O)OMe
O
OCHCH2CHMeOAc
OAc
AcO
OAc





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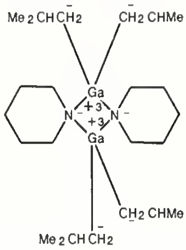
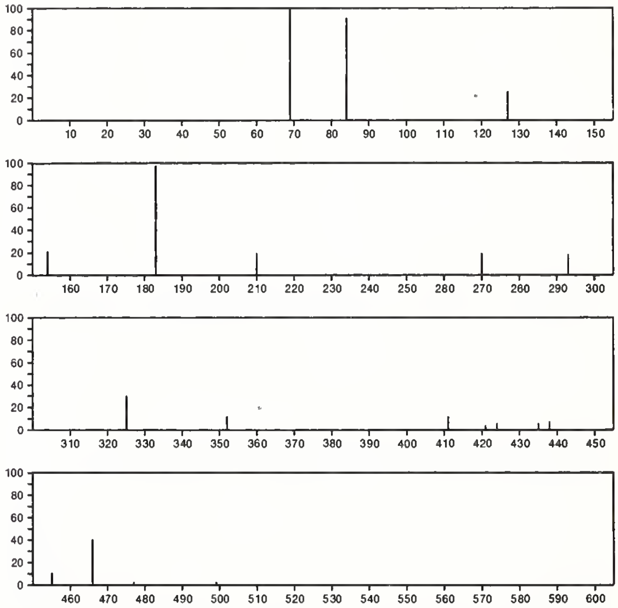
534 $C_{26}H_{56}Ga_2N_2$ 42777-04-8
Gallium, tetrakis(2-methylpropyl)di-μ-1-piperidinyldi-


Me2CHCH2
CH2CHMe2
Ga
N
+3
+3
N
Ga
CH2CHMe2
Me2CHCH2



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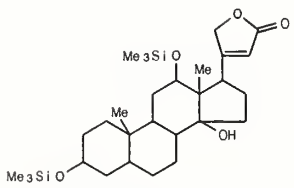
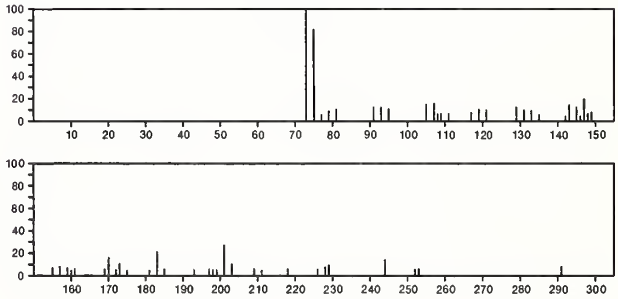
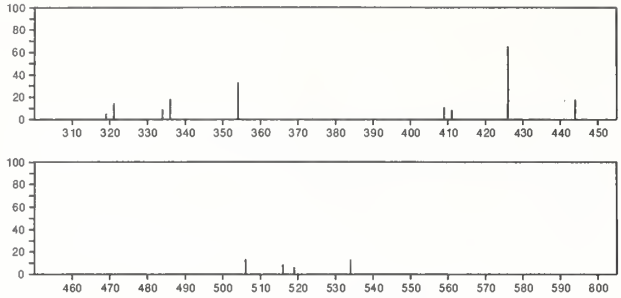
534 $C_{29}H_{50}O_5Si_2$ 28371-18-8
Card-20(22)-enolide, 12,14-dihydroxy-3-[(trimethylsilyl)oxy]-, (3β,5β,12β)-


O
O
Me3SiO
Me
Me
OH
Me3SiO





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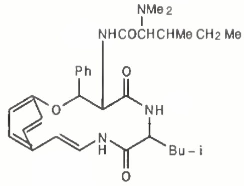
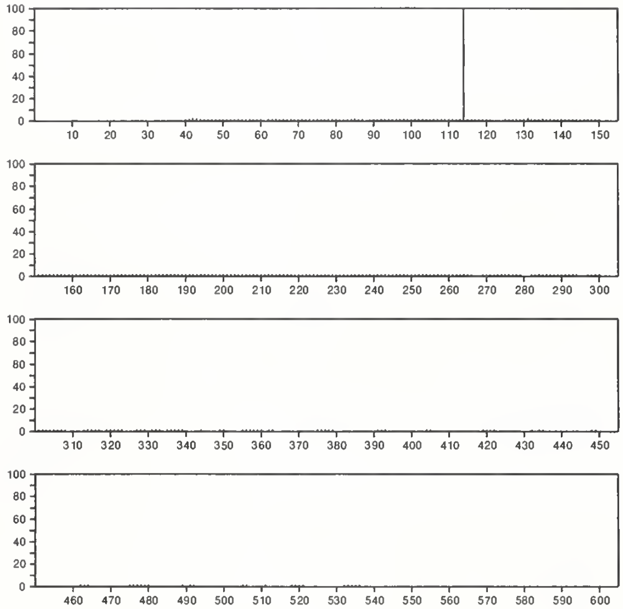
534 $C_{31}H_{42}N_4O_4$ 18067-39-5

Pentanamide, 2-(dimethylamino)-3-methyl-*N*-[7-(2-methylpropyl)-5,8-dioxo-3-phenyl-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]-, [3R-[3R*,4S*(2S*,3R*),7S*]]-


NMe 2
NHCOCHCHMe CH2 Me
Ph
O
O
NH
N
H
Bu - i
O



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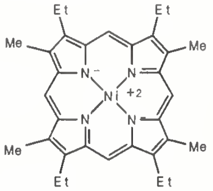
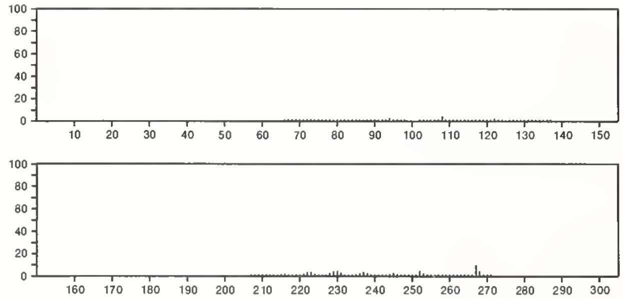
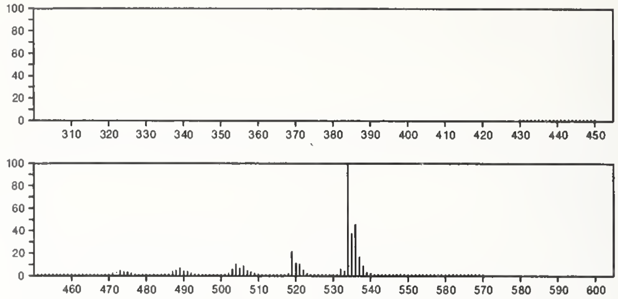
534 $C_{32}H_{36}N_4Ni$ 22925-21-9

Nickel, [2,8,12,18-tetraethyl-3,7,13,17-tetramethylporphinato(2-)]-


Et
Et
Me
Me
N⁻
N
Ni +2
N
N
Me
Me
Et
Et





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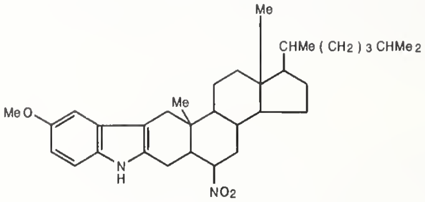
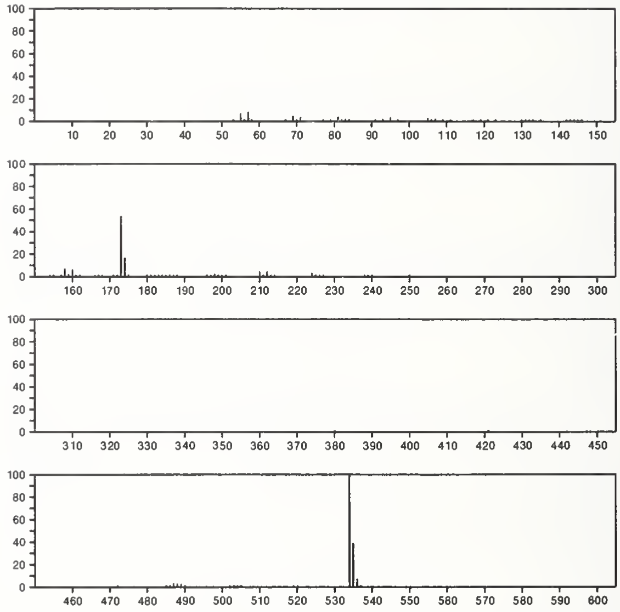
534 $C_{34}H_{50}N_2O_3$ 34534-85-5

1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-methoxy-6-nitro-, (5α,6α)-


Me
CHMe (CH2) 3 CHMe 2
Me
MeO
N
H
NO2



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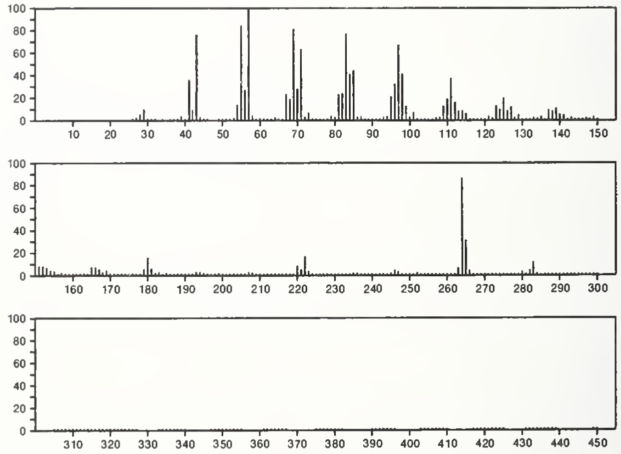
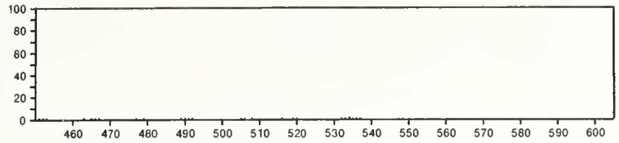
534 $C_{36}H_{70}O_2$ 17673-49-3

9-Octadecenoic acid (*Z*)-, octadecyl ester

$Me(CH_2)_{17}OC(O)(CH_2)_7CH{=}CH(CH_2)_7Me$





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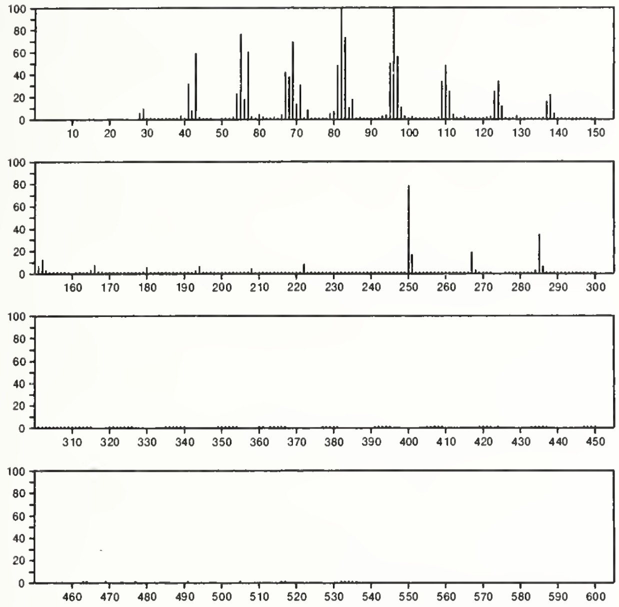
534 $C_{36}H_{70}O_2$ 17673–50–6

Octadecanoic acid, 9–octadecenyl ester, (*Z*)–

$Me(CH_2)_{16}C(O)O(CH_2)_8CH{=}CH(CH_2)_7Me$



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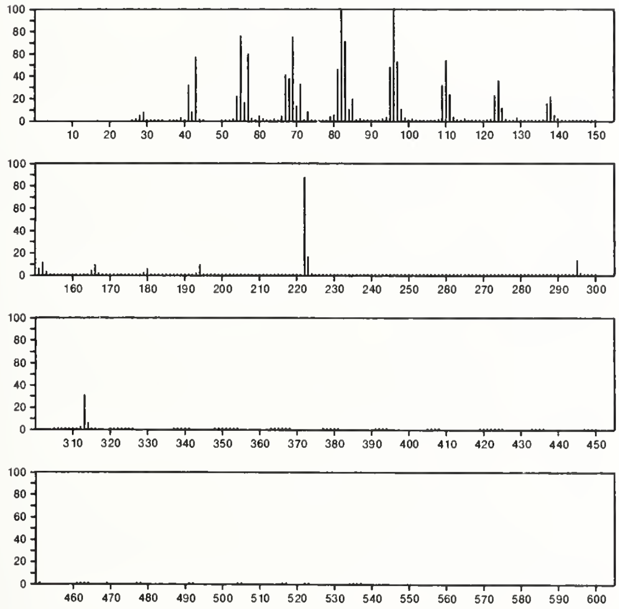
534 $C_{36}H_{70}O_2$ 22393–92–6

Eicosanoic acid, 9–hexadecenyl ester, (*Z*)–

$Me(CH_2)_{18}C(O)O(CH_2)_8CH{=}CH(CH_2)_5Me$



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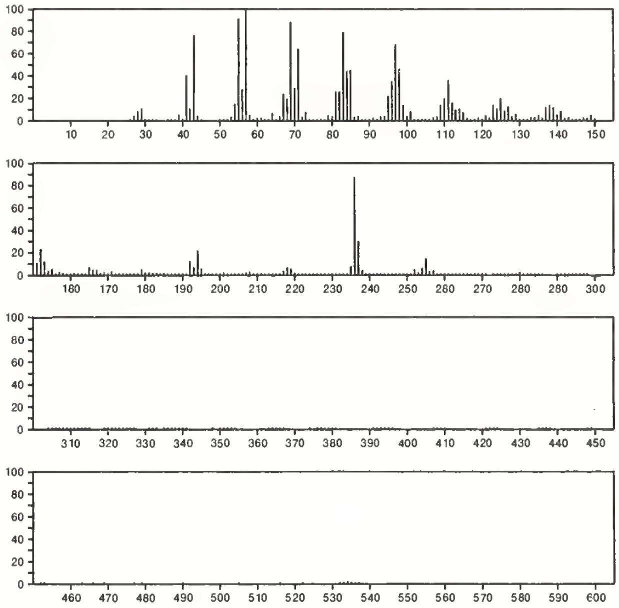
534 $C_{36}H_{70}O_2$ 22522–34–5

9–Hexadecenoic acid, eicosyl ester, (*Z*)–

$Me(CH_2)_{19}OC(O)(CH_2)_7CH{=}CH(CH_2)_5Me$



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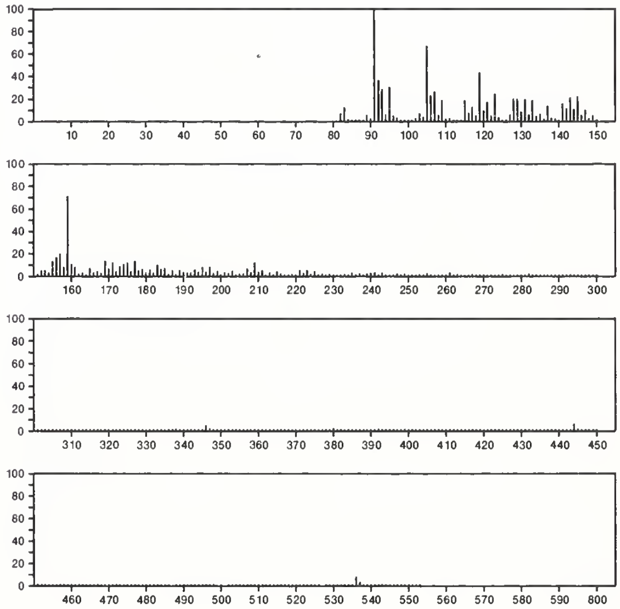
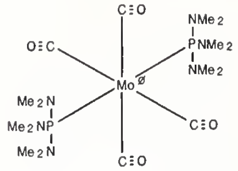
536 36–88–4

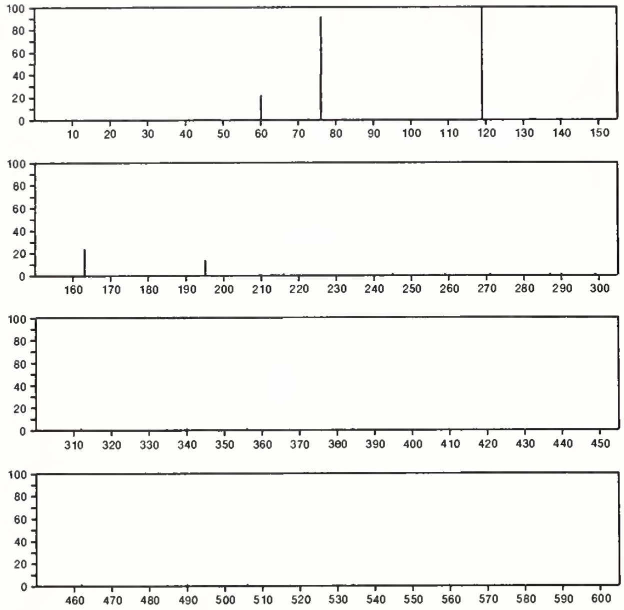
Carotenes

STRUCTURE UNDEFINED



536 $C_{16}H_{36}MoN_6O_4P_2$ 27342-90-1
Molybdenum, tetracarbonylbis(hexamethylphosphorous triamide-*P*)-


C≡O
O≡C
NMe2
PNMe2
NMe2
Mo
Me2N
Me2NP
Me2N
C≡O
C≡O



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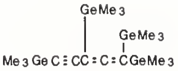
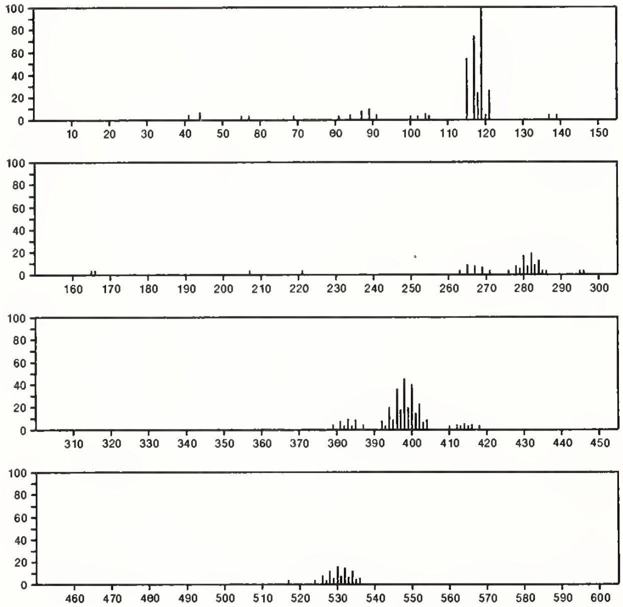
536 $C_{17}H_{36}Ge_4$ 41898-95-7
Germane, 3,4-pentadien-1-yne-1,3-diyl-5-ylidenetetrakis[trimethyl-


$Me_3GeC{\equiv}C\overset{GeMe_3}{C}{=}C{=}\overset{GeMe_3}{C}GeMe_3$



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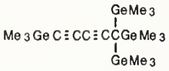
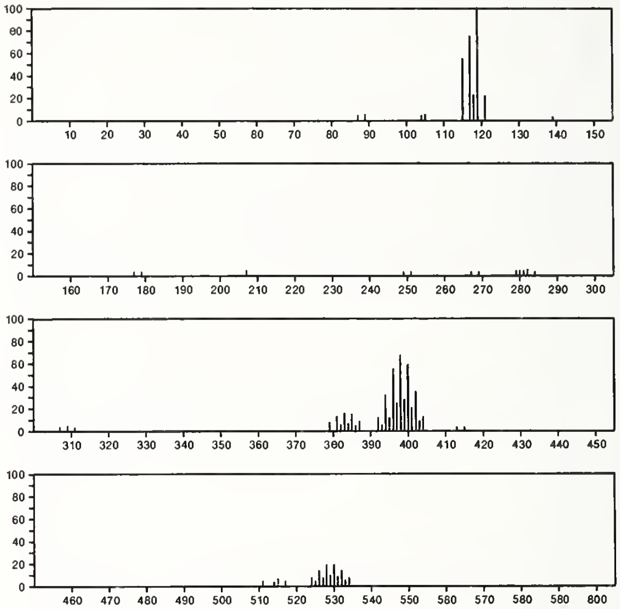
536 $C_{17}H_{36}Ge_4$ 41898-96-8
Germane, 1,3-pentadiyn-1-yl-5-ylidynetetrakis[trimethyl-


$Me_3GeC{\equiv}CC{\equiv}C\overset{GeMe_3}{\underset{GeMe_3}{C}}GeMe_3$



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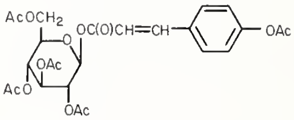
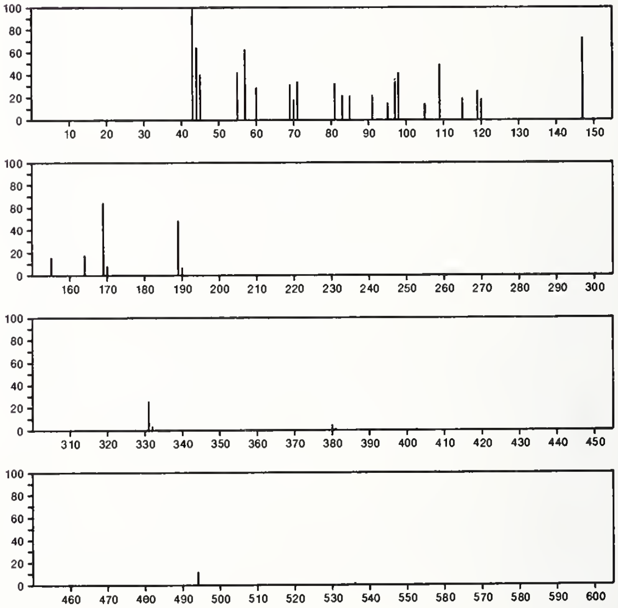
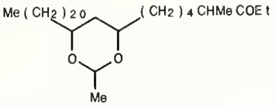
536 $C_{25}H_{28}O_{13}$ 18449-70-2
β-D-Glucopyranose, 2,3,4,6-tetraacetate 1-[3-[4-(acetyloxy)phenyl]-2-propenoate]

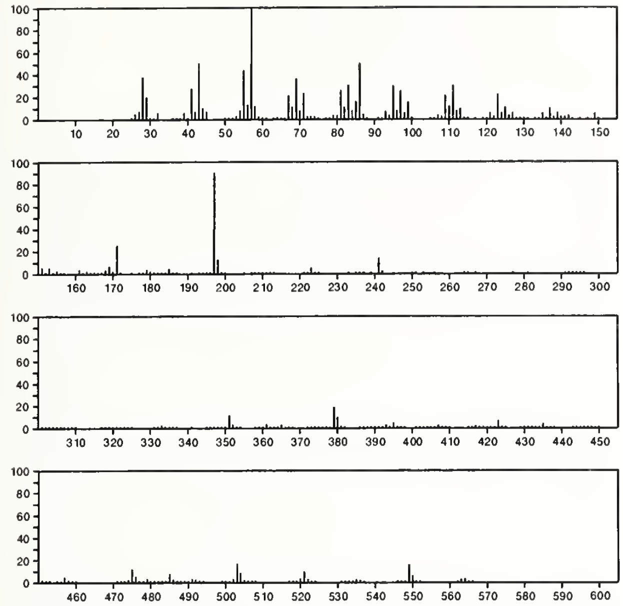

AcOCH2
O
OC(O)CH=CH
OAc
OAc
AcO
OAc



536 $C_{35}H_{68}O_3$ 56247-57-5

3-Octanone, 8-(6-heneicosyl-2-methyl-1,3-dioxan-4-yl)-4-methyl-, [4*R*-[4α(*R**),6β]]-

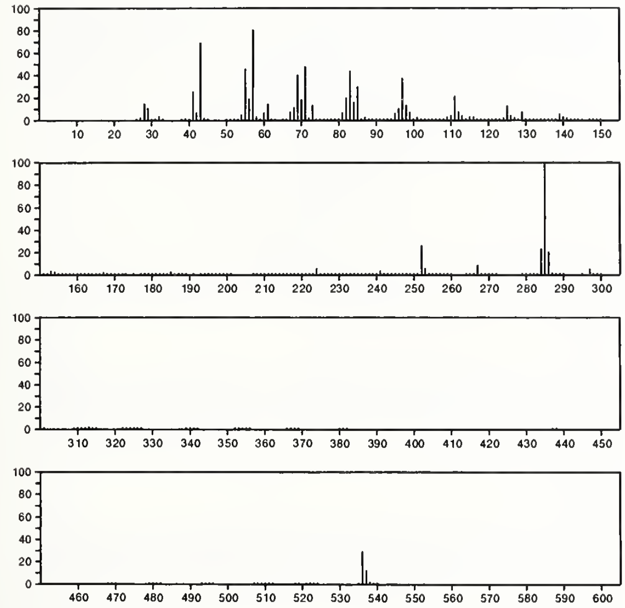

Me (CH2) 20
(CH2) 4 CHMe COEt
O
O
Me



536 $C_{36}H_{72}O_2$ 2778-96-3

Octadecanoic acid, octadecyl ester

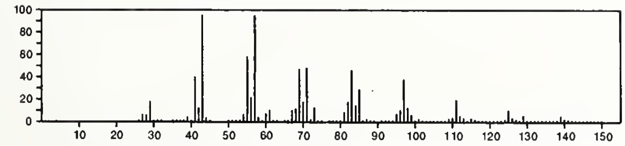
Me (CH2) 16 C(O) O(CH2) 17 Me

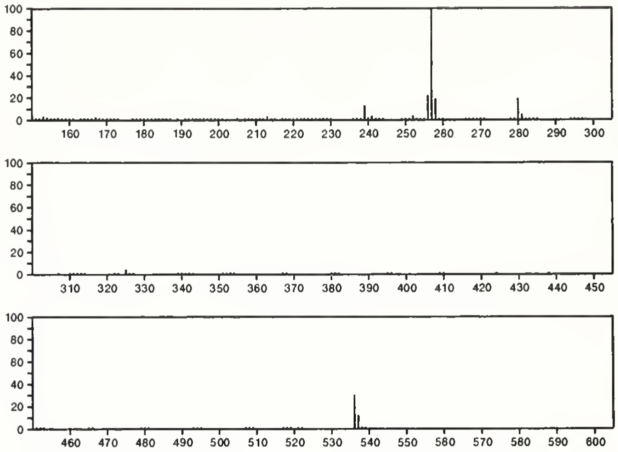


536 $C_{36}H_{72}O_2$ 22413-01-0

Hexadecanoic acid, eicosyl ester

Me (CH2) 19 OC(O) (CH2) 14 Me

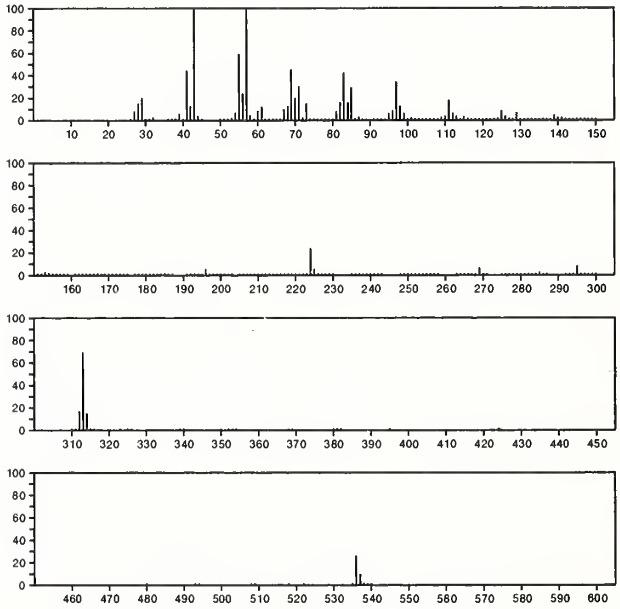




536 $C_{36}H_{72}O_2$ 22413-05-4

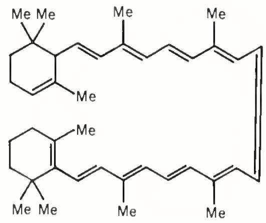
Eicosanoic acid, hexadecyl ester

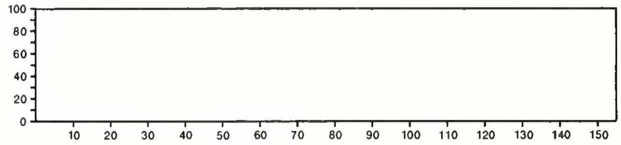
Me (CH2) 15 OC(O) (CH2) 18 Me

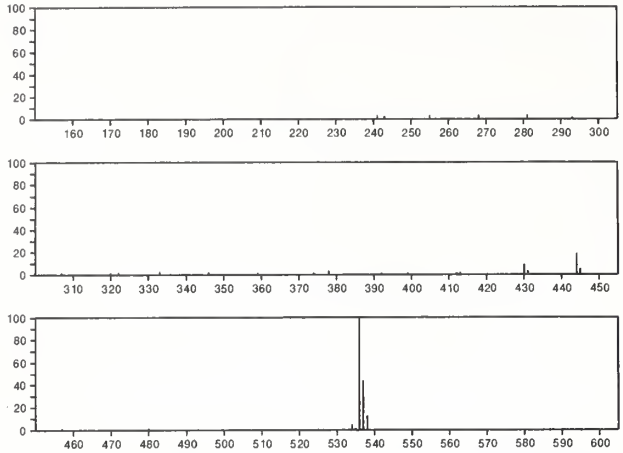


536 $C_{40}H_{56}$ 432-70-2

β,ε-Carotene


Me Me
Me
Me
Me
Me
Me Me
Me
Me





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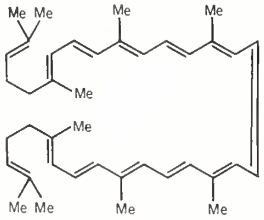
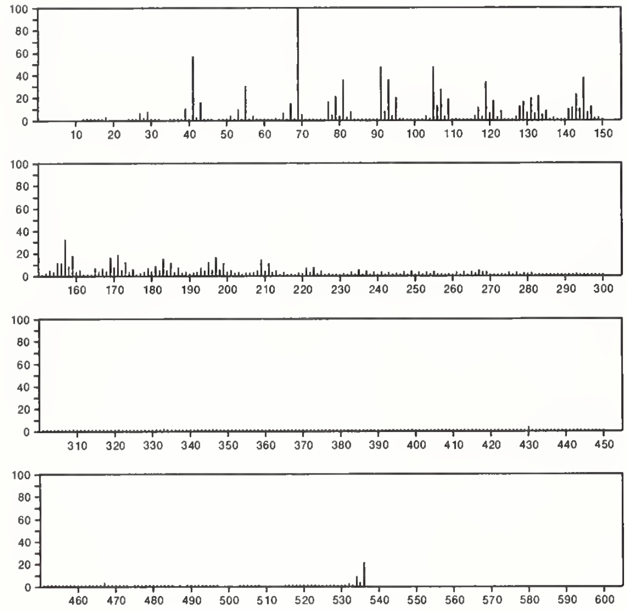
536 $C_{40}H_{56}$ 502-65-8

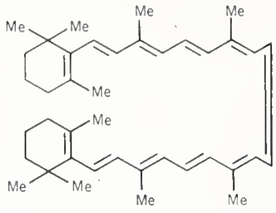
ψ,ψ-Carotene

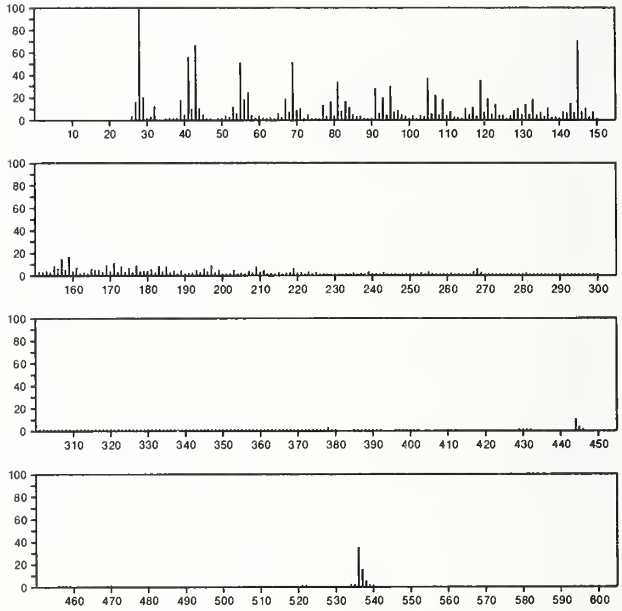

Me
Me
Me
Me
Me
Me
Me
Me
Me
Me



536 $C_{40}H_{56}$ 7235-40-7

β,β-Carotene


Me
Me
Me
Me
Me
Me
Me
Me
Me
Me



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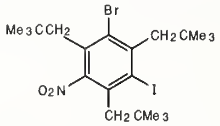
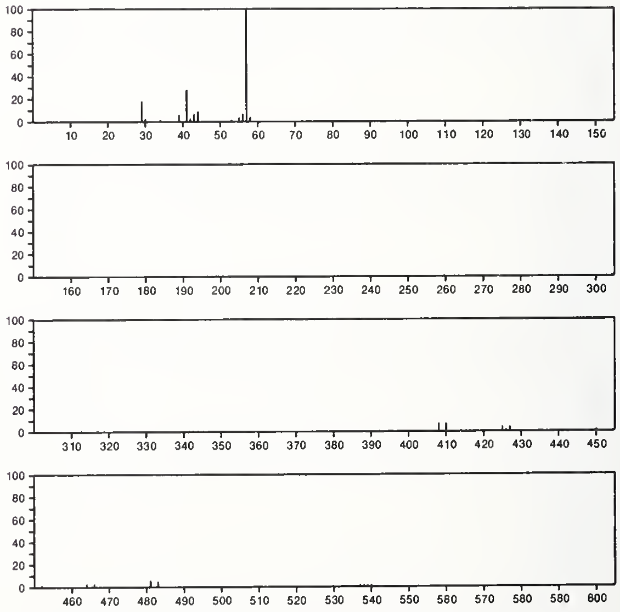
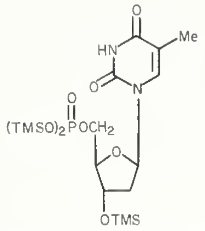
537 $C_{21}H_{33}BrINO_2$ 40572-26-7

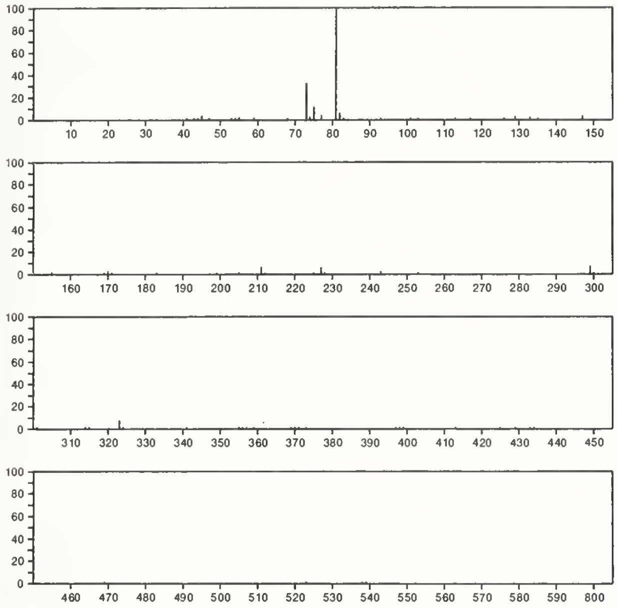
Benzene, 1-bromo-2,4,6-tris(2,2-dimethylpropyl)-3-iodo-5-nitro-


Br
Me3CCH2
CH2CMe3
O2N
I
CH2CMe3

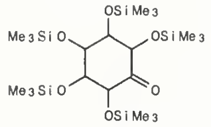


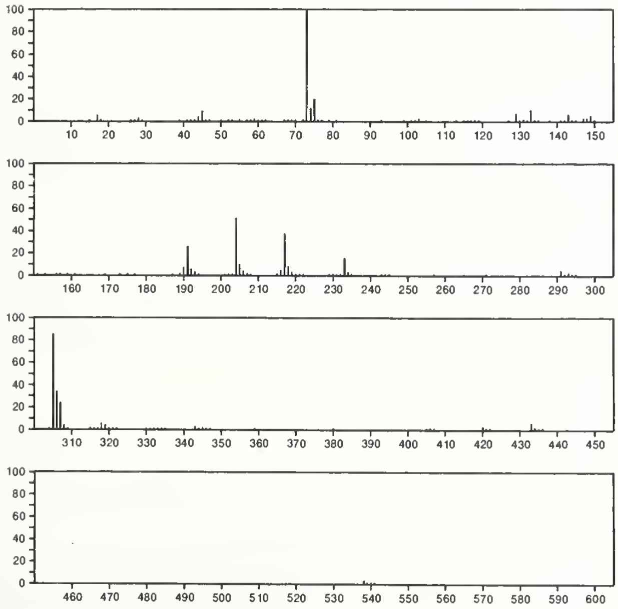
538 $C_{19}H_{39}N_2O_8PSi_3$ 32645-60-6
Thymidine, 3'-*O*-(trimethylsilyl)-, 5'-[bis(trimethylsilyl) phosphate]


O
Me
HN
O
N
O
(TMSO)2POCH2
O
OTMS

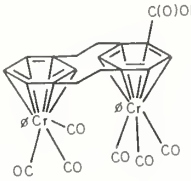


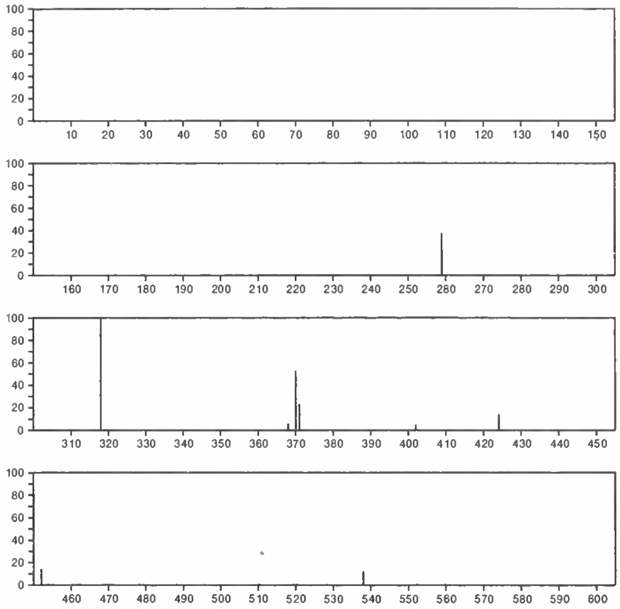
538 $C_{21}H_{50}O_6Si_5$ 14251-19-5
Inosose-2, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, *myo*-


OSiMe3
Me3SiO
OSiMe3
Me3SiO
O
OSiMe3

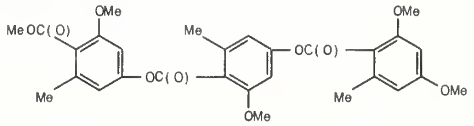


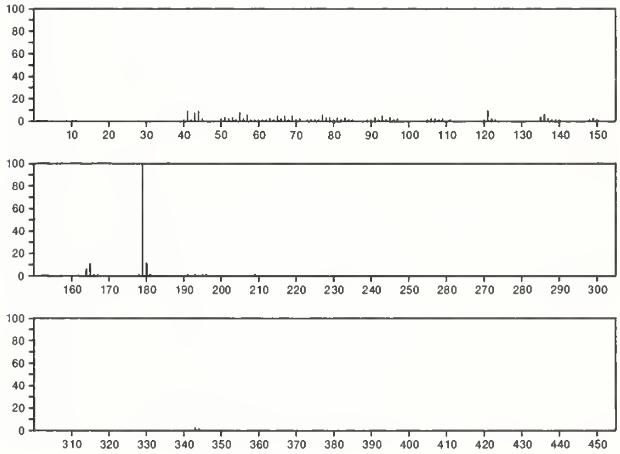
538 $C_{24}H_{18}Cr_2O_8$ 41424-18-4
Chromium, hexacarbonyl[μ-[(1,11,12,13,14,15-η:4,5,6,7,8,16-η)-methyl tricyclo[9.3.1.1^{4,8}]hexadeca-1(15),4,6,8(16),11,13-hexaene-5-carboxylate]]di-, stereoisomer


C(O)OMe
ØCr
CO
OC
CO
ØCr
CO
CO
CO

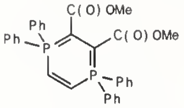


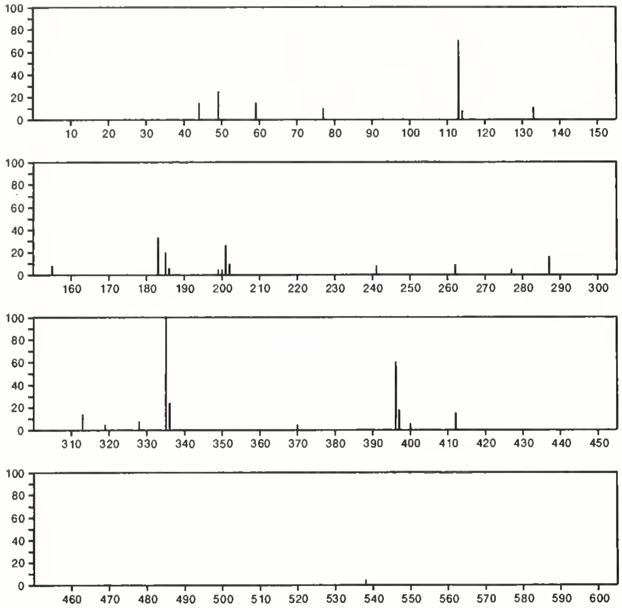
538 $C_{29}H_{30}O_{10}$ 19314-74-0
4,2-Cresotic acid, 6-methoxy-, bimol. ester, methyl ester, 4,6-dimethoxy-*o*-toluate


OMe
MeOC(O)
Me
OC(O)
Me
OC(O)
OMe
OMe
Me
OMe

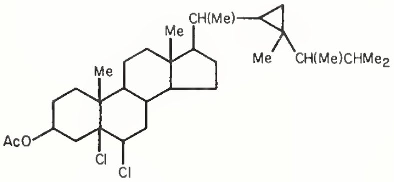


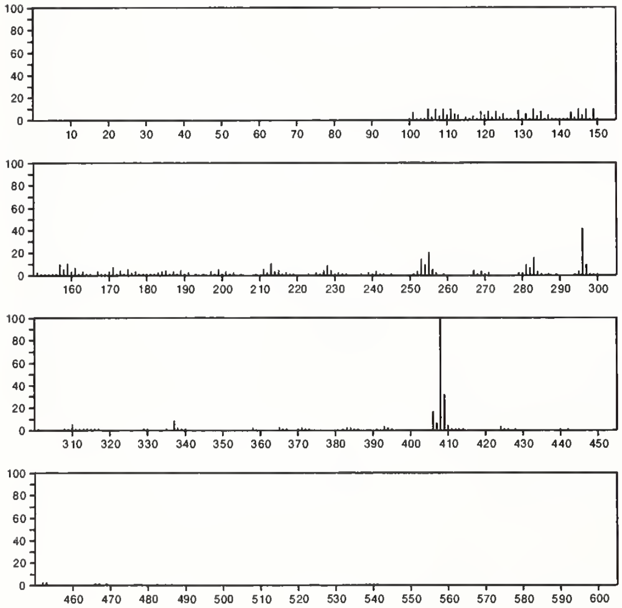
538 $C_{32}H_{28}O_4P_2$ 25836-64-0
1,4-Diphosphorin-2,3-dicarboxylic acid, 1,1,4,4-tetrahydro-1,1,4,4-tetraphenyl-, dimethyl ester


C(O)OMe
C(O)OMe
Ph
Ph
P
P
Ph
Ph

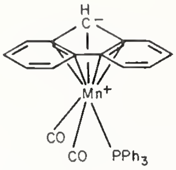


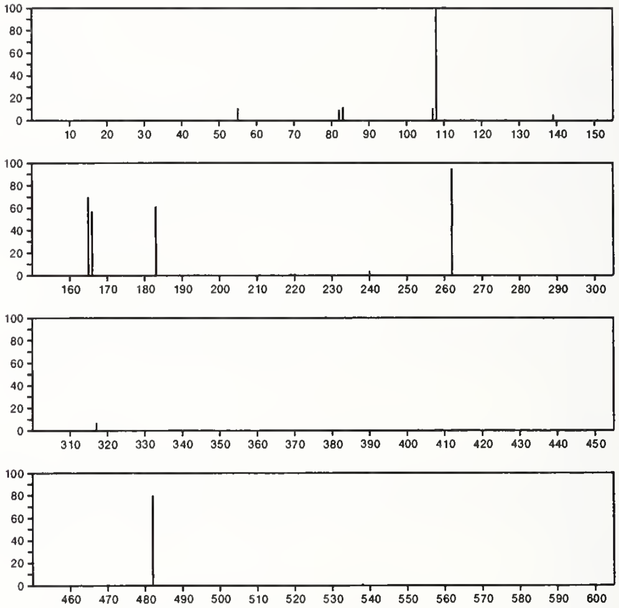
538 $C_{32}H_{52}Cl_2O_2$ 55724-20-4
Gorgostan-3-ol, 5,6-dichloro-, acetate, (3β,5α)-


CH(Me)
Me
Me
CH(Me)CHMe2
Me
AcO
Cl
Cl

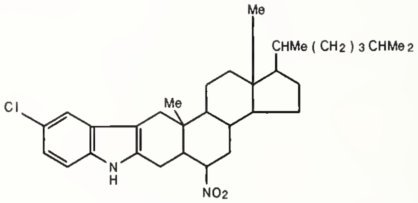


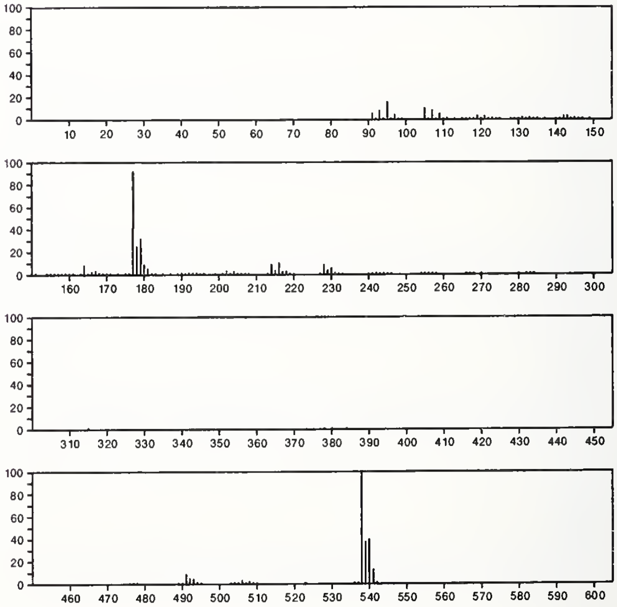
538 $C_{33}H_{24}MnO_2P$ 31760-88-0
Manganese, dicarbonyl-π-fluorenyl(triphenylphosphine)-


H
C−
Mn+
CO
CO
PPh3



538 $C_{33}H_{47}ClN_2O_2$ 38389-17-2
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-chloro-6-nitro-, (5α,6α)-

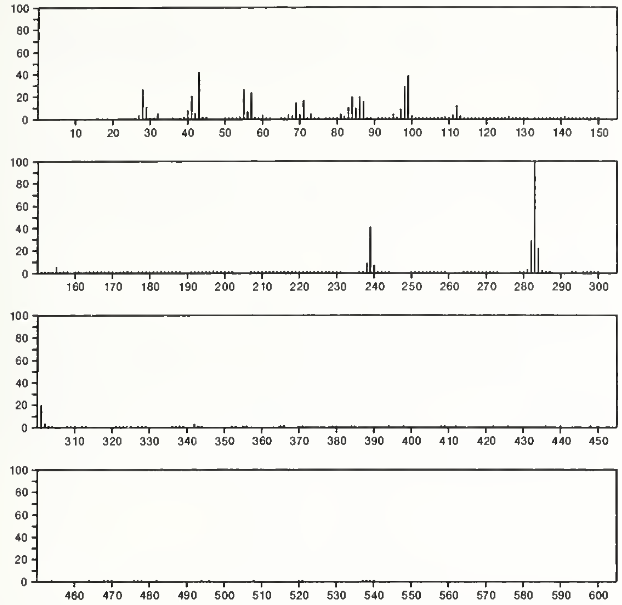

Me
CHMe(CH2)3CHMe2
Cl
Me
N
H
NO2



538 $C_{34}H_{66}O_4$ 624-03-3

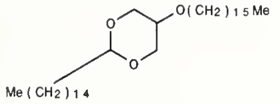
Hexadecanoic acid, 1,2-ethanediyl ester

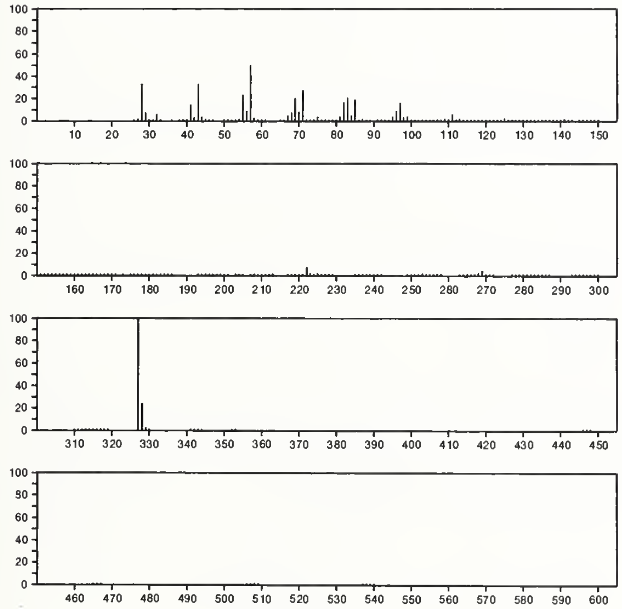
$Me(CH_2)_{14}C(O)OCH_2CH_2OC(O)(CH_2)_{14}Me$



538 $C_{35}H_{70}O_3$ 34298-21-0

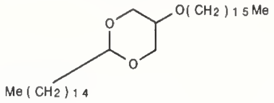
1,3-Dioxane, 5-(hexadecyloxy)-2-pentadecyl-, *cis*-

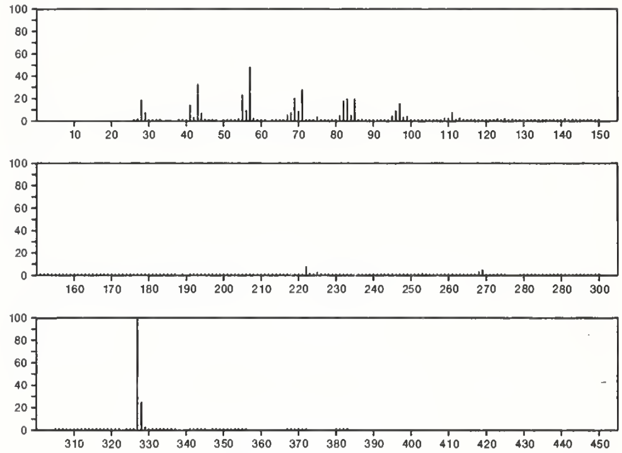

O(CH2)15Me
O
O
Me(CH2)14



538 $C_{35}H_{70}O_3$ 34315-34-9

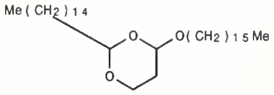
1,3-Dioxane, 5-(hexadecyloxy)-2-pentadecyl-, *trans*-

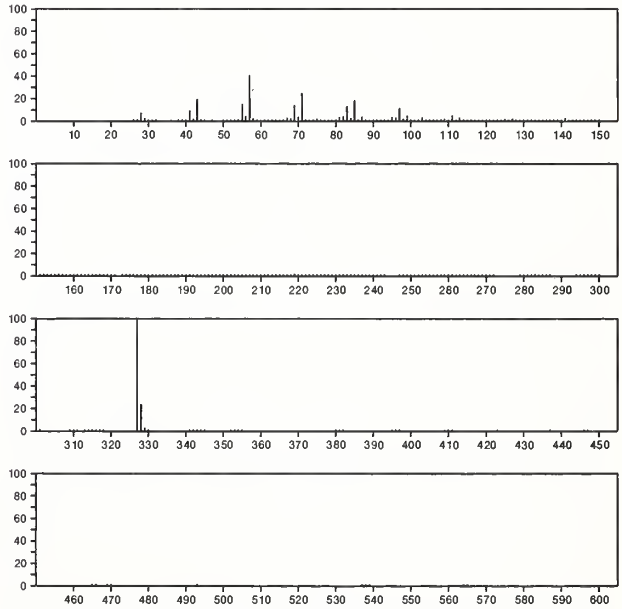

O(CH2)15Me
O
O
Me(CH2)14



538 $C_{35}H_{70}O_3$ 56599-40-7

1,3-Dioxane, 4-(hexadecyloxy)-2-pentadecyl-

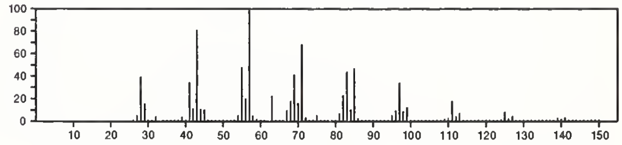

Me(CH2)14
O
O(CH2)15Me
O

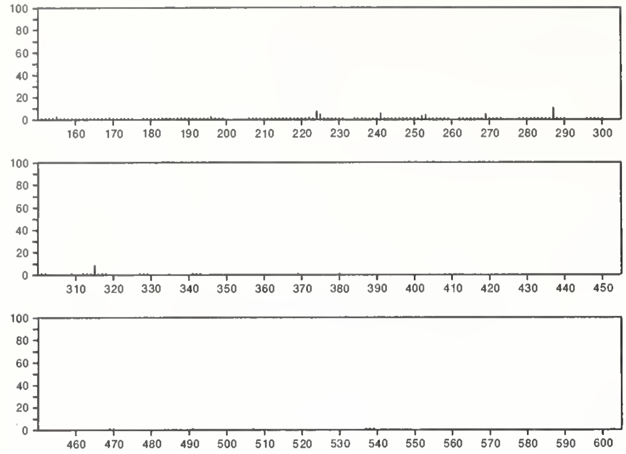


538 $C_{36}H_{74}O_2$ 17367-10-1

Octadecane, 1-[2-(hexadecyloxy)ethoxy]-

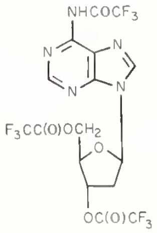
$Me(CH_2)_{15}OCH_2CH_2O(CH_2)_{17}Me$

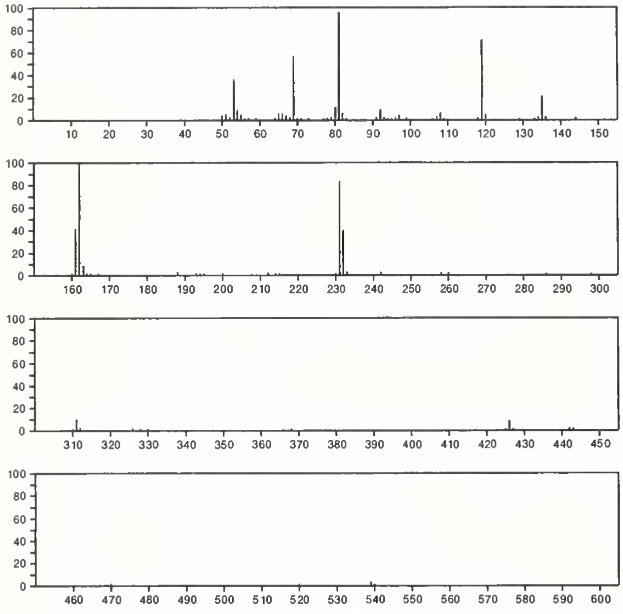




539 $C_{16}H_{10}F_9N_5O_6$ 35170-10-6

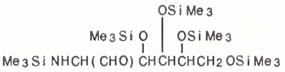
Adenosine, 2'-deoxy-*N*-(trifluoroacetyl)-, 3',5'-bis(trifluoroacetate)


NHCOCF3
N
N
N
N
F3CC(O)OCH2
O
OC(O)CF3

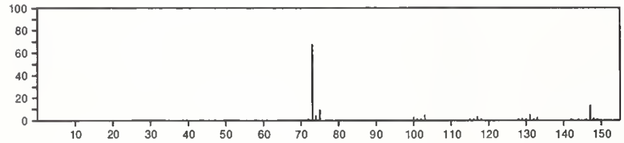


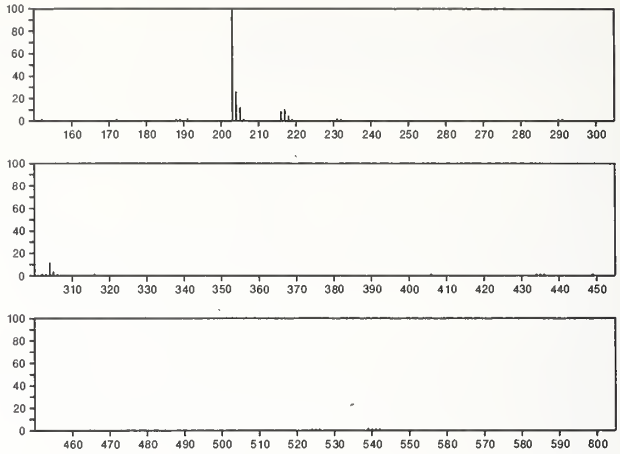
539 $C_{21}H_{53}NO_5Si_5$ 56248-46-5

D-Galactose, 2-deoxy-3,4,5,6-tetrakis-*O*-(trimethylsilyl)-2-[(trimethylsilyl)amino]-



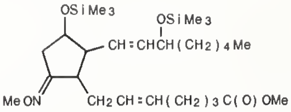
$Me_3SiNHCH(CHO)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$

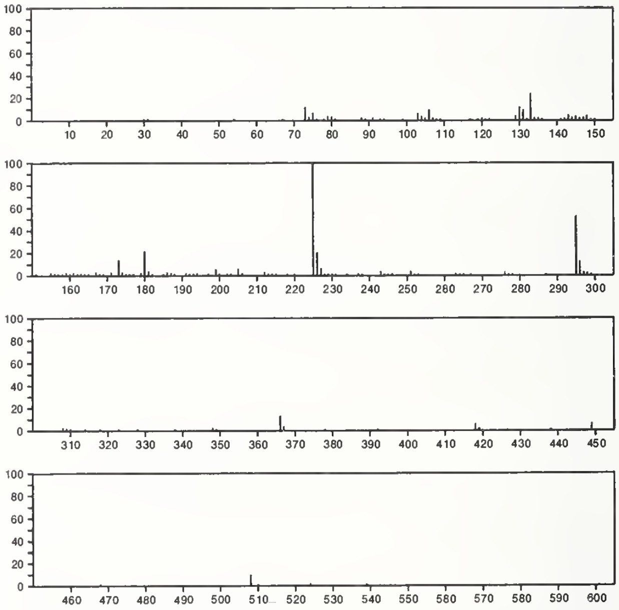




539 $C_{28}H_{53}NO_5Si_2$ 24524-81-0

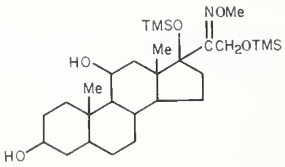
5-Heptenoic acid, 7-[5-oxo-3-(trimethylsiloxy)-2-[3-(trimethylsiloxy)-1-octenyl]cyclopentyl]-, methyl ester, 5-(*O*-methyloxime)

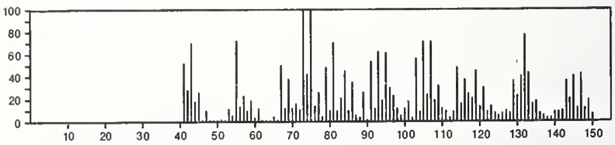

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
CH2CH=CH(CH2)3C(O)OMe

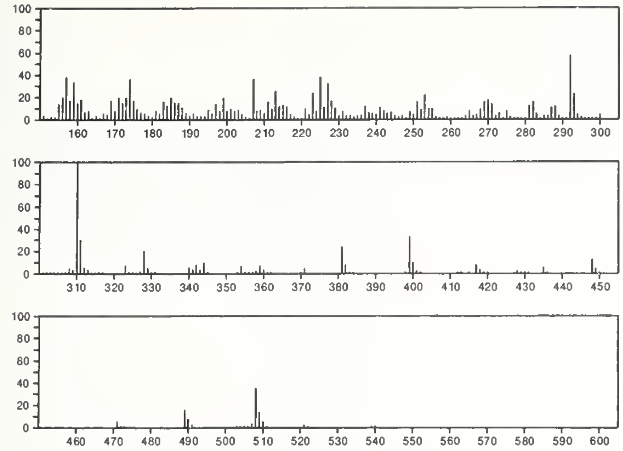


539 $C_{28}H_{53}NO_5Si_2$ 57305-36-9

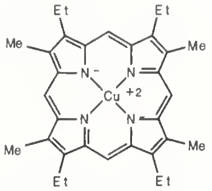
Pregnan-20-one, 3,11-dihydroxy-17,21-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5β,11β)-

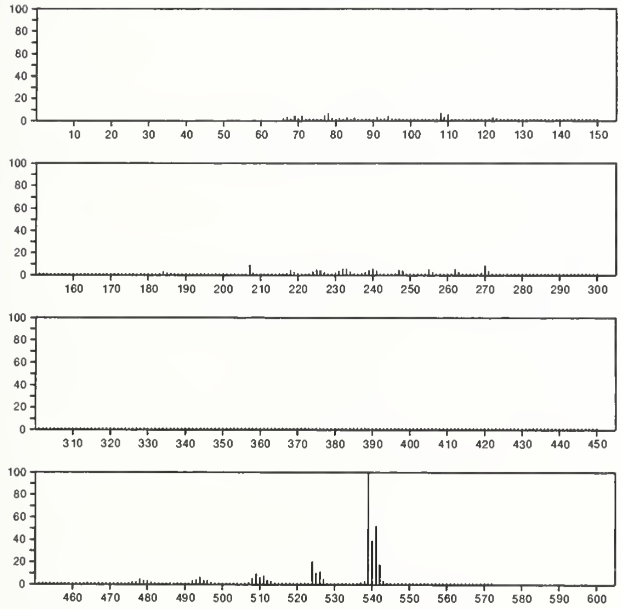

NOMe
TMSO
Me
CCH2OTMS
HO
Me
HO



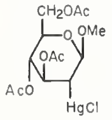


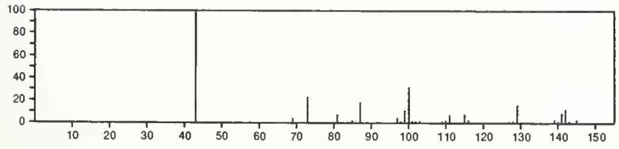
539 $C_{32}H_{36}CuN_4$ 14055-18-6
Copper, [2,8,12,18-tetraethyl-3,7,13,17-tetramethyl-21*H*,23*H*-porphinato(2-)-N^{21},N^{22},N^{23},N^{24}]-, (*SP*-4-1)-

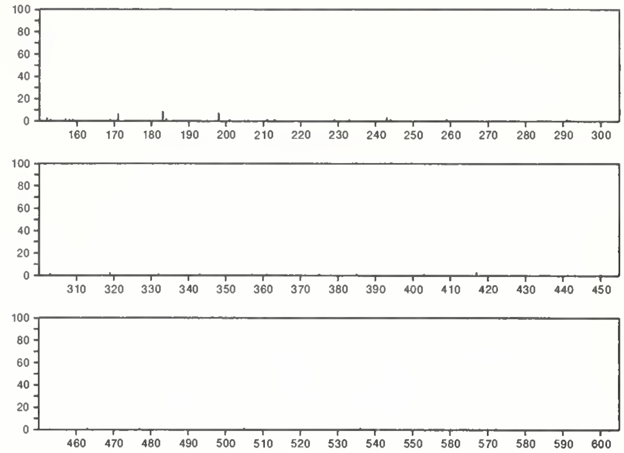




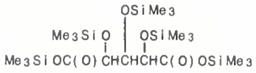
540 $C_{13}H_{19}ClHgO_8$ 6641-37-8
β-D-Glucopyranoside, methyl 2-(chloromercurio)-2-deoxy-, triacetate



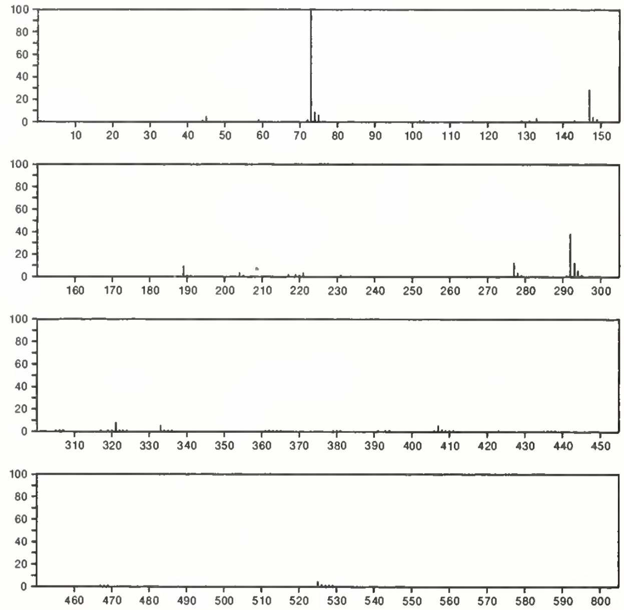




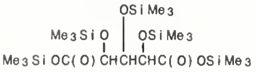
540 $C_{20}H_{48}O_7Si_5$ 38165-95-6
Arabinaric acid, 2,3,4-tris-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester



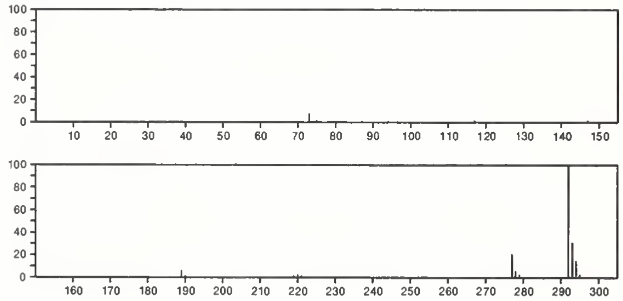
$$\mathrm{Me_3SiOC(O)\overset{Me_3SiO}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}C(O)OSiMe_3}$$

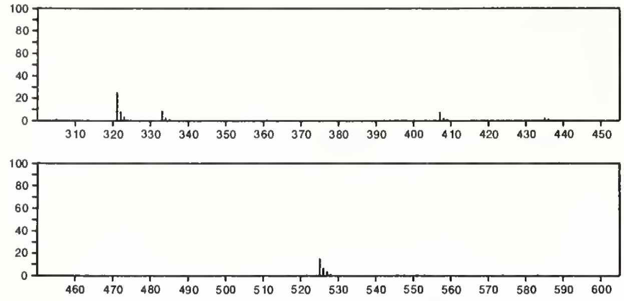


540 $C_{20}H_{48}O_7Si_5$ 57197-34-9
Ribaric acid, 2,3,4-tris-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester

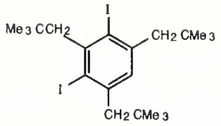


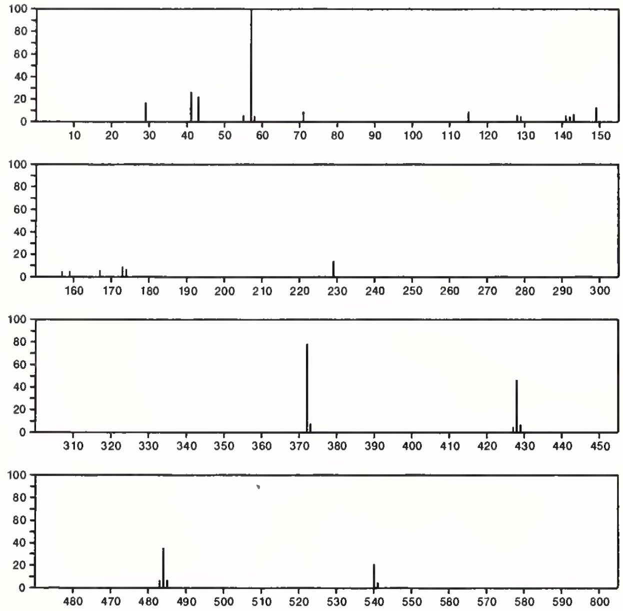
$$\mathrm{Me_3SiOC(O)\overset{Me_3SiO}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}C(O)OSiMe_3}$$



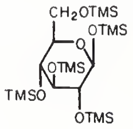


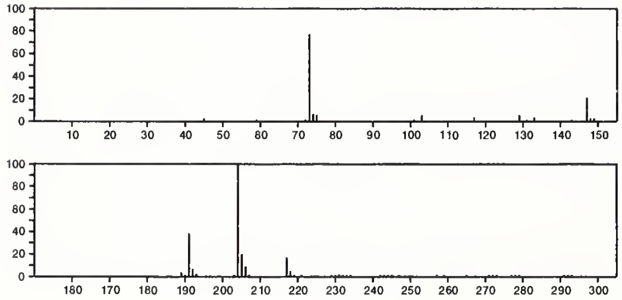
540 $C_{21}H_{34}I_2$ 53173-11-8
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2,4-diiodo-

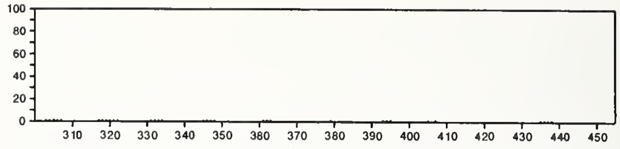

I
Me3 CCH2
CH2 CMe3
I
CH2 CMe3



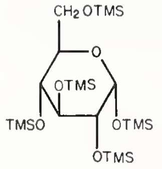
540 $C_{21}H_{52}O_6Si_5$ 2775-90-8
β-D-Glucopyranose, 1,2,3,4,6-pentakis-*O*-(trimethylsilyl)-

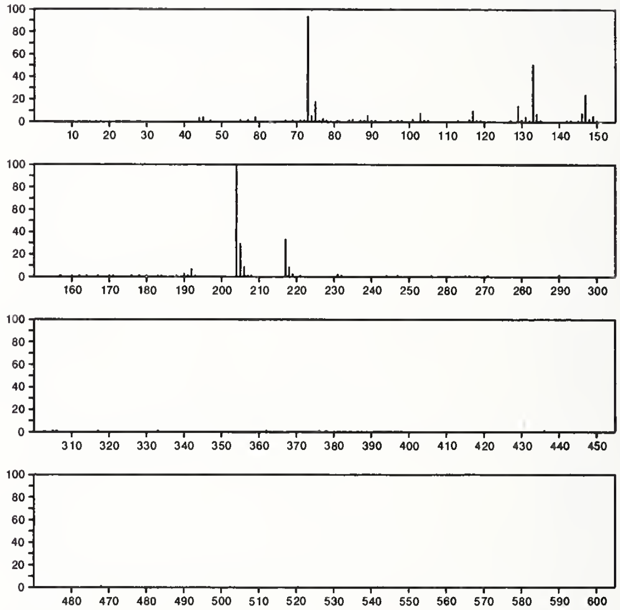

CH2OTMS
OTMS
O
OTMS
TMSO
OTMS



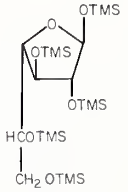


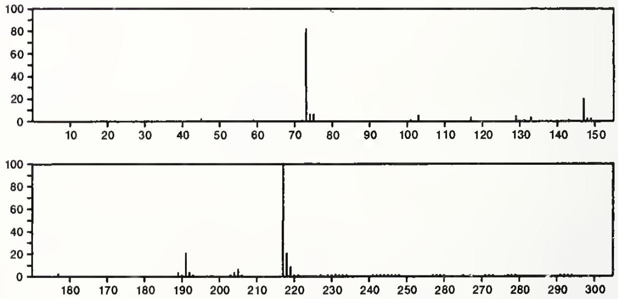
540 $C_{21}H_{52}O_6Si_5$ 3327-61-5
α-D-Glucopyranose, 1,2,3,4,6-pentakis-*O*-(trimethylsilyl)-

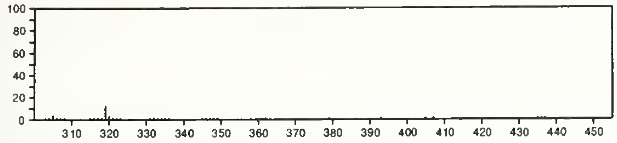

CH2 OTMS
O
OTMS
TMSO
OTMS
OTMS



540 $C_{21}H_{52}O_6Si_5$ 7045-52-5
β-D-Galactofuranose, 1,2,3,5,6-pentakis-*O*-(trimethylsilyl)-


OTMS
O
OTMS
OTMS
HCOTMS
CH2 OTMS





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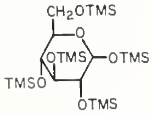
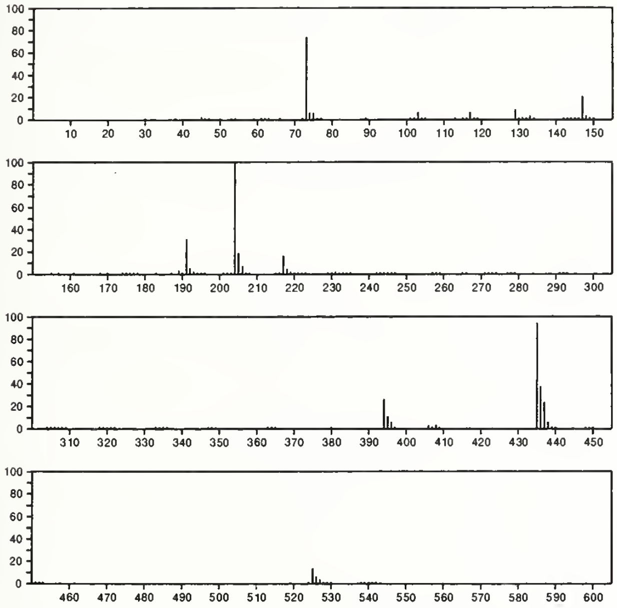
540 $C_{21}H_{52}O_6Si_5$ 19126-99-9
Glucopyranose, 1,2,3,4,6-pentakis-*O*-(trimethylsilyl)-, D-


CH2OTMS
O
OTMS
OTMS
TMSO
OTMS



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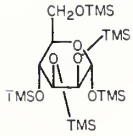
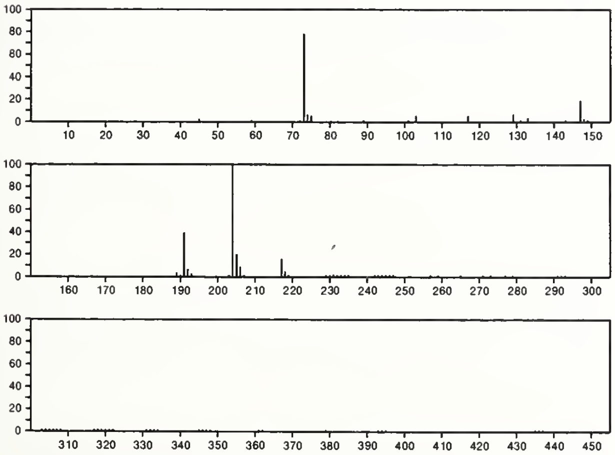
540 $C_{21}H_{52}O_6Si_5$ 24707-99-1
α-D-Mannopyranose, 1,2,3,4,6-pentakis-*O*-(trimethylsilyl)-


CH2OTMS
O
TMS
O
O
TMSO
OTMS
TMS



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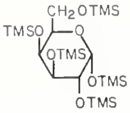
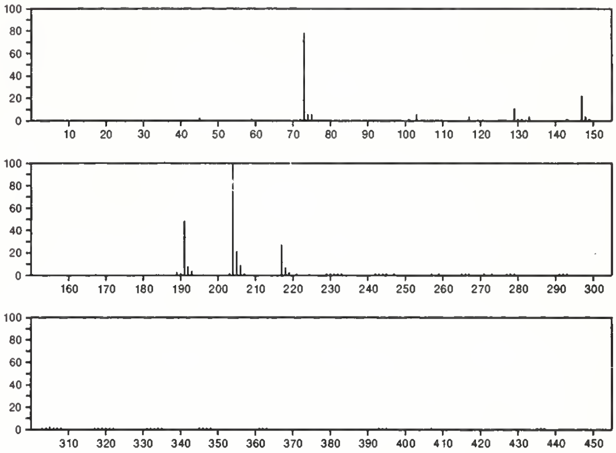
540 $C_{21}H_{52}O_6Si_5$ 32166-80-6
α-D-Galactopyranose, 1,2,3,4,6-pentakis-*O*-(trimethylsilyl)-


CH2OTMS
TMSO
O
OTMS
OTMS
OTMS



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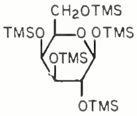
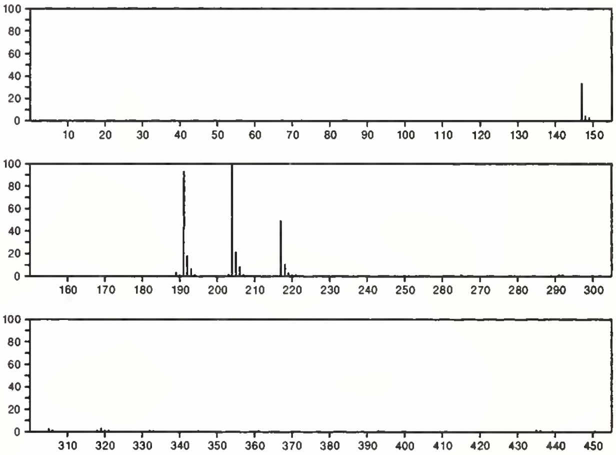
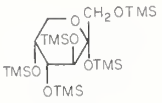
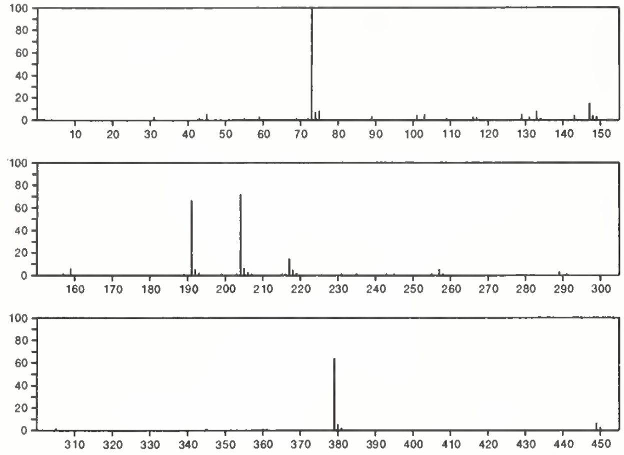
540 $C_{21}H_{52}O_6Si_5$ 32166-97-5
β-D-Galactopyranose, 1,2,3,4,6-pentakis-*O*-(trimethylsilyl)-


CH2OTMS
TMSO
O OTMS
OTMS
OTMS

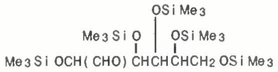


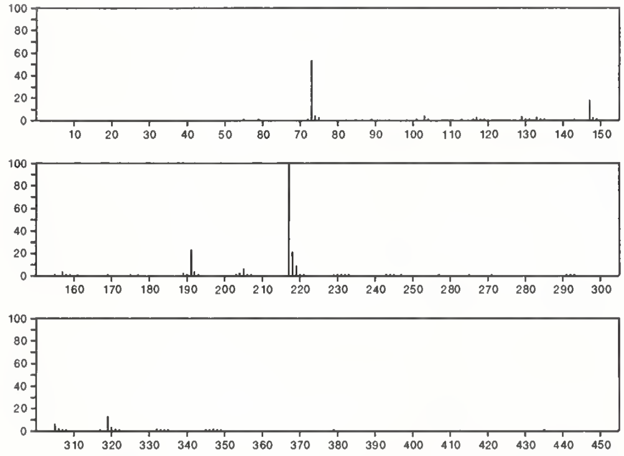
540 $C_{21}H_{52}O_6Si_5$ 53538-02-6
α-D-Fructopyranose, 1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-



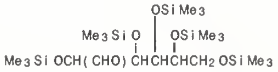


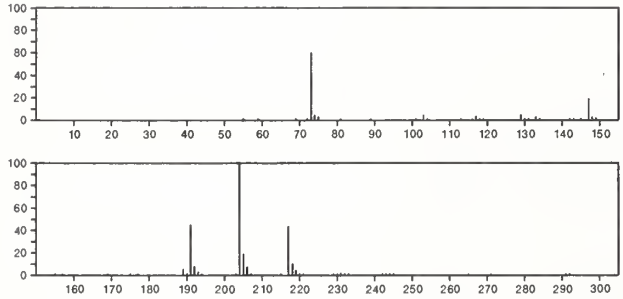
540 $C_{21}H_{52}O_6Si_5$ 56114-55-7
L-Altrose, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-

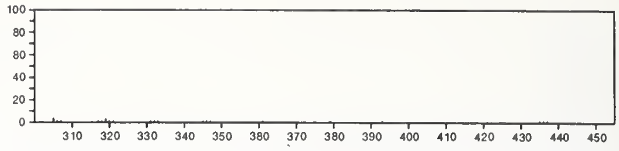

$$\mathrm{Me_3SiOCH(CHO)\overset{Me_3SiO}{\overset{|}{C}}H\overset{OSiMe_3}{\overset{|}{C}}H\overset{OSiMe_3}{\overset{|}{C}}HCH_2OSiMe_3}$$



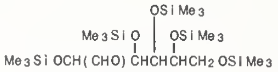
540 $C_{21}H_{52}O_6Si_5$ 56114-56-8
D-Altrose, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-

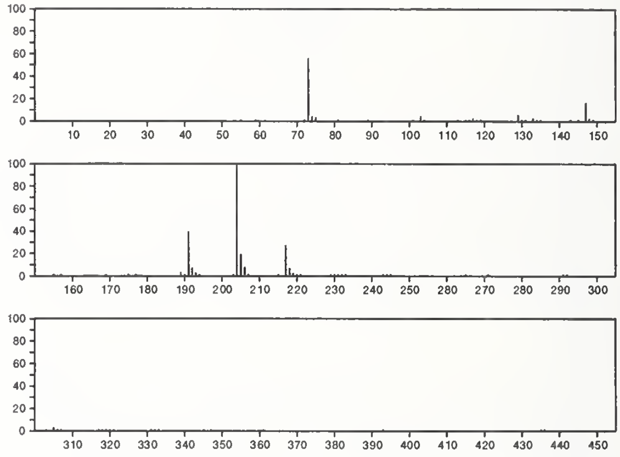

$$\mathrm{Me_3SiOCH(CHO)\overset{Me_3SiO}{\overset{|}{C}}H\overset{OSiMe_3}{\overset{|}{C}}H\overset{OSiMe_3}{\overset{|}{C}}HCH_2OSiMe_3}$$



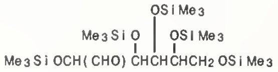


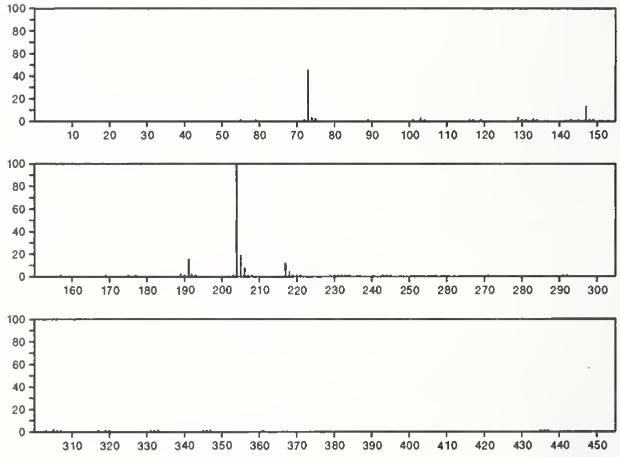
540 $C_{21}H_{52}O_6Si_5$ 56192-85-9
Talose, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-


$$\mathrm{Me_3SiOCH(CHO)\overset{Me_3SiO}{\overset{|}{C}}H\overset{OSiMe_3}{\overset{|}{C}}H\overset{OSiMe_3}{\overset{|}{C}}HCH_2OSiMe_3}$$

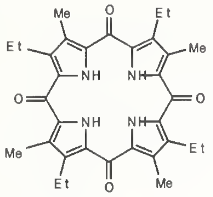


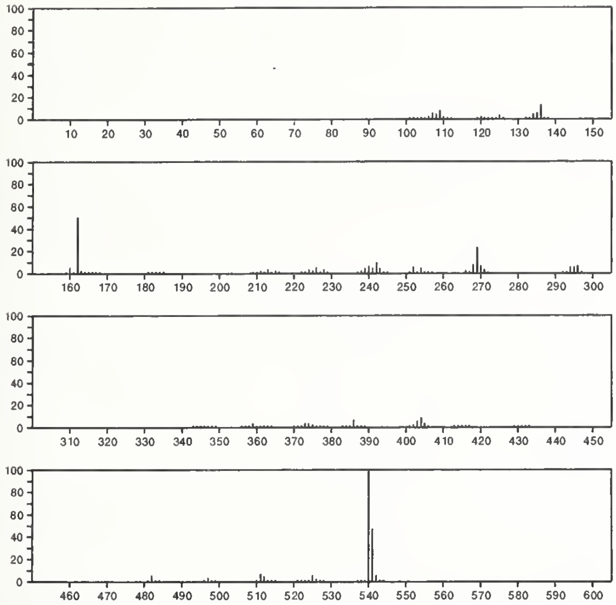
540 $C_{21}H_{52}O_6Si_5$ 56192-86-0
Gulose, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-


$$\mathrm{Me_3SiOCH(CHO)\overset{Me_3SiO}{\overset{|}{C}}H\overset{OSiMe_3}{\overset{|}{C}}H\overset{OSiMe_3}{\overset{|}{C}}HCH_2OSiMe_3}$$

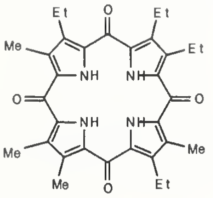


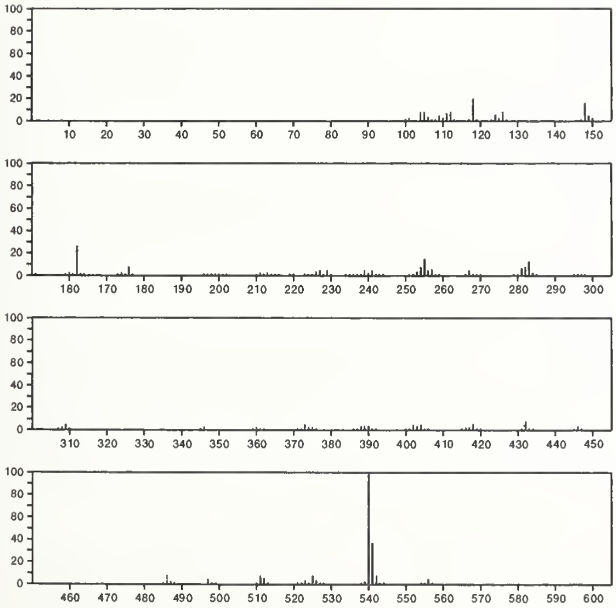
540 $C_{32}H_{36}N_4O_4$ 27800-00-6
5,10,15,20(22*H*,24*H*)-Porphinetetrone, 2,7,12,17-tetraethyl-3,8,13,18-tetramethyl-


Me
O
Et
Et
Me
NH
NH
O
O
NH
NH
Me
Et
Et
O
Me

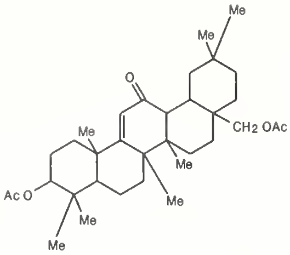


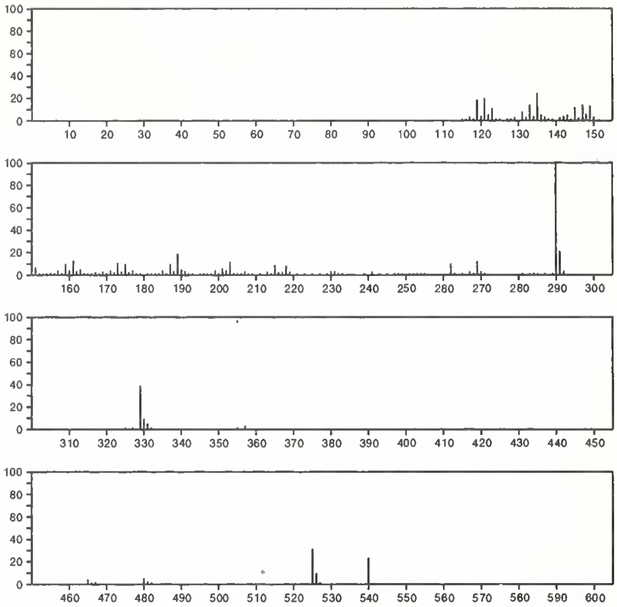
540 $C_{32}H_{36}N_4O_4$ 27800-02-8
5,10,15,20(22*H*,24*H*)-Porphinetetrone, 2,3,7,17-tetraethyl-8,12,13,18-tetramethyl-


Et
O
Et
Me
Et
NH
NH
O
O
NH
NH
Me
Me
Me
O
Et

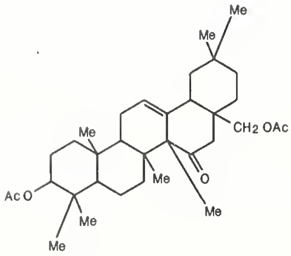


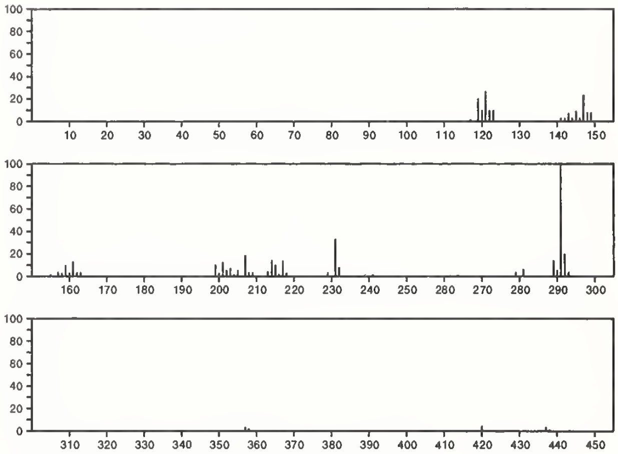
540 $C_{34}H_{52}O_5$ 4409-10-3
Olean-9(11)-en-12-one, 3β,28-dihydroxy-, diacetate

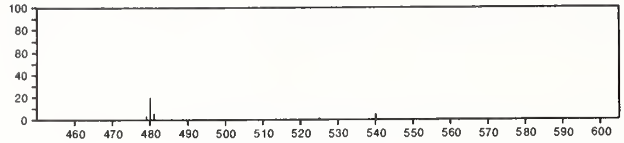

Me
Me
O
CH2 OAc
Me
Me
Me
Ac O
Me
Me



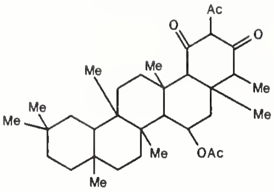
540 $C_{34}H_{52}O_5$ 39701-80-9
Olean-12-en-15-one, 3,28-bis(acetyloxy)-, (3β)-

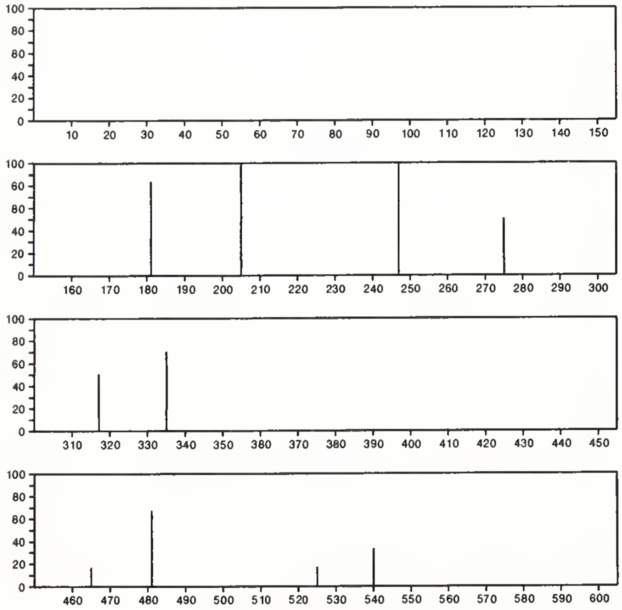

Me
Me
CH2 OAc
Me
Me
O
Ac O
Me
Me
Me



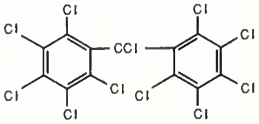


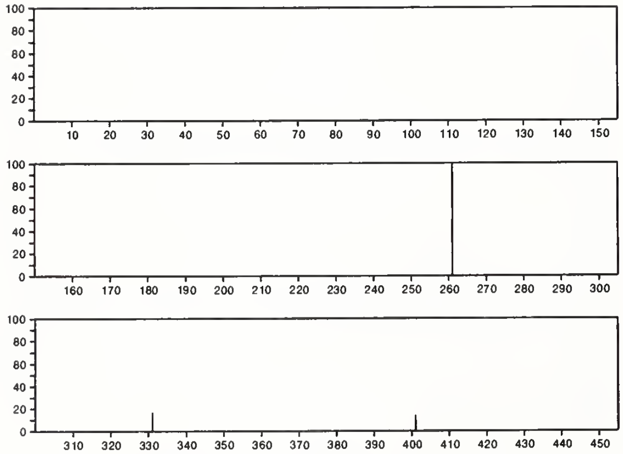
540 $C_{34}H_{52}O_5$ 43230–93–9
D:*A*–Friedooleanane–1,3–dione, 2–acetyl–7–(acetyloxy)–, (7α)–

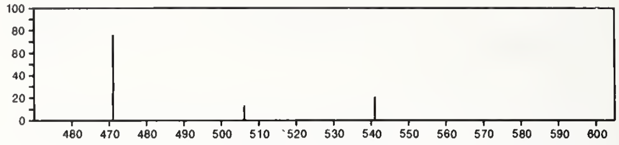

Ac
O
O
Me
Me
Me
Me
Me
Me
Me
Me
OAc
Me



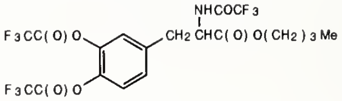
541 $C_{13}Cl_{11}$ 3225–61–4
Methyl, chlorobis(pentachlorophenyl)–

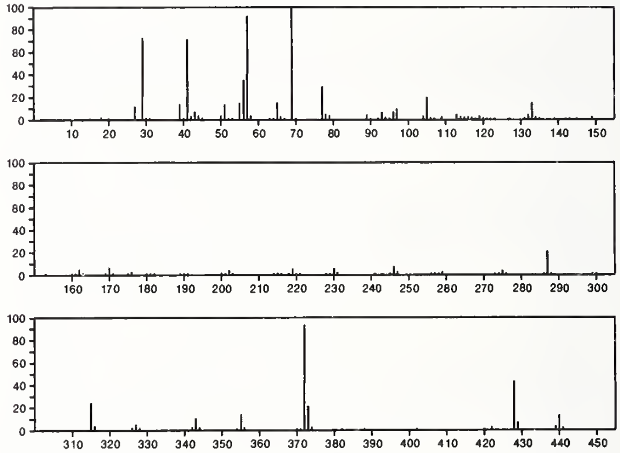

Cl
Cl
Cl
Cl
Cl
CCl
Cl
Cl
Cl
Cl
Cl



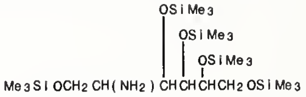


541 $C_{19}H_{16}F_9NO_7$ 55493–76–0
L–Tyrosine, *N*,*O*–bis(trifluoroacetyl)–3–[(trifluoroacetyl)oxy]–, butyl ester

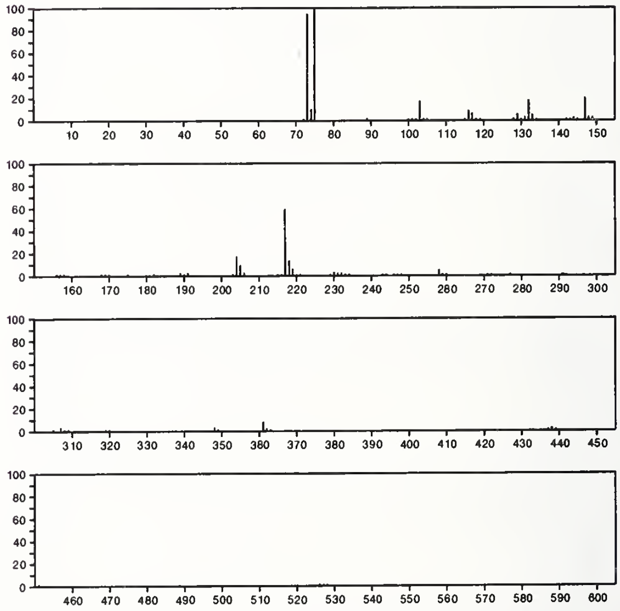

NHCOCF3
F3CC(O)O
CH2CHC(O)O(CH2)3Me
F3CC(O)O



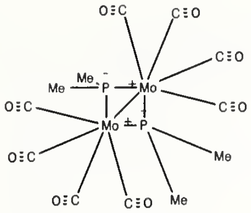
541 $C_{21}H_{55}NO_5Si_5$ 56196–64–6
D–Glucitol, 2–amino–2–deoxy–1,3,4,5,6–pentakis–*O*–(trimethylsilyl)–

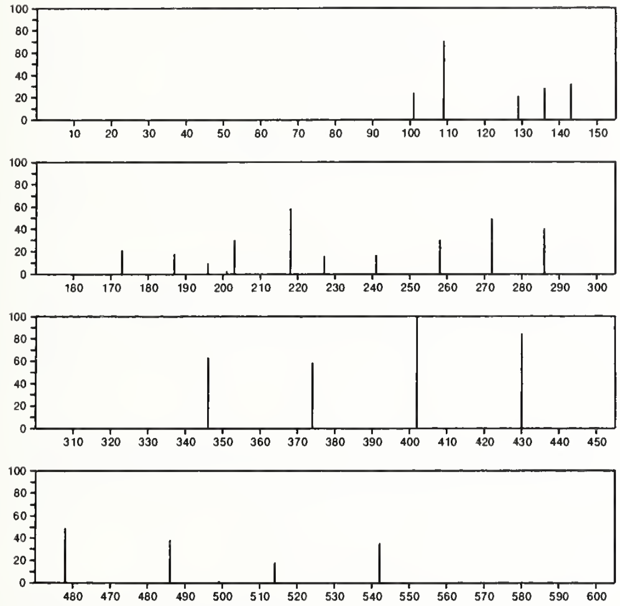


$Me_3SiOCH_2CH(NH_2)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



542 $C_{12}H_{12}Mo_2O_8P_2$ 19662-42-1
Molybdenum, octacarbonylbis[μ-(dimethylphosphino)]di-, (*Mo-Mo*)


O≡C
C≡O
C≡O
Me
Me
P
Mo
O≡C
C≡O
Mo
P
O≡C
Me
O≡C
C≡O
Me



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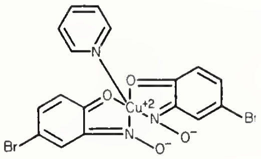
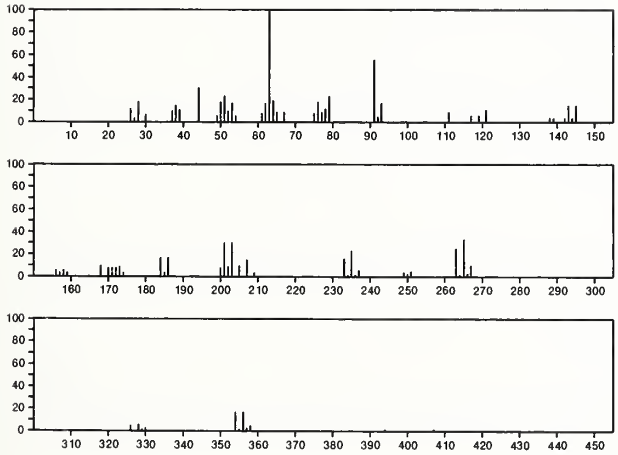
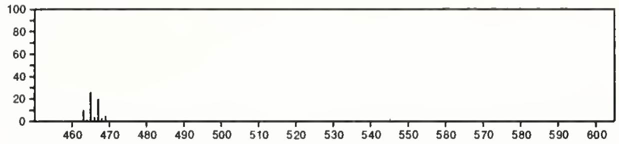
542 $C_{17}H_{11}Br_2CuN_3O_4$ 55494-17-2
Copper, bis(4-bromo-3,5-cyclohexadiene-1,2-dione i-oximato-*N*^{2},*O*^{1})(pyridine)-


N
O
O
Cu+2
N
O⁻
Br
N
O⁻
Br





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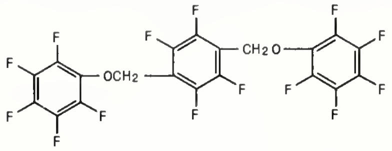
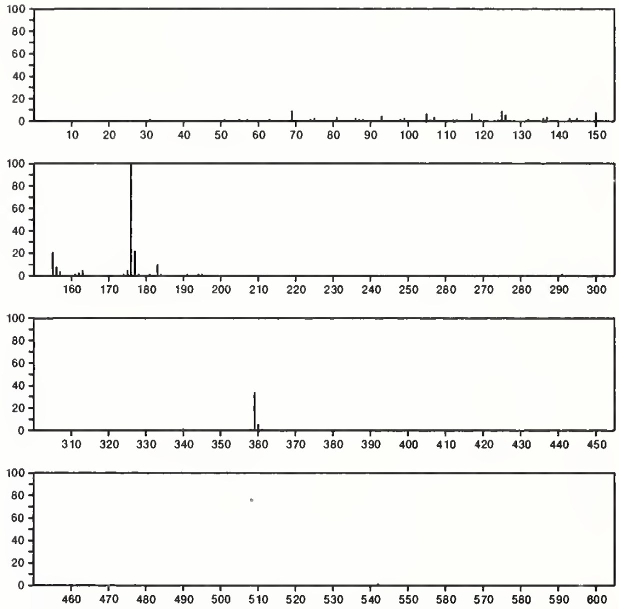
542 $C_{20}H_4F_{14}O_2$ 38795-55-0
Benzene, 1,2,4,5-tetrafluoro-3,6-bis[(pentafluorophenoxy)methyl]-


F
F
F
F
OCH2
CH2O
F
F
F
F
F
F
F
F
F
F



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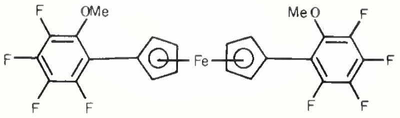
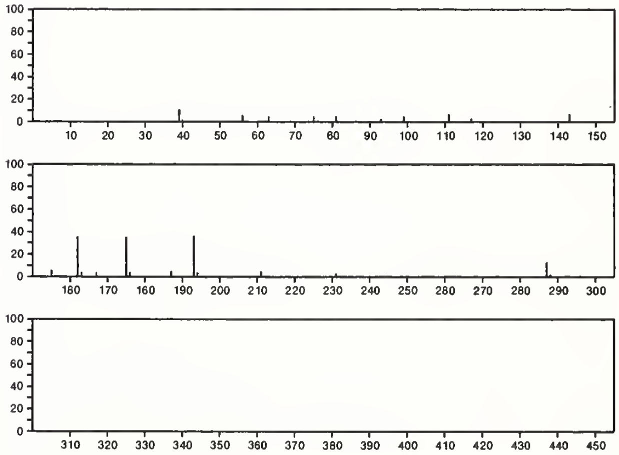
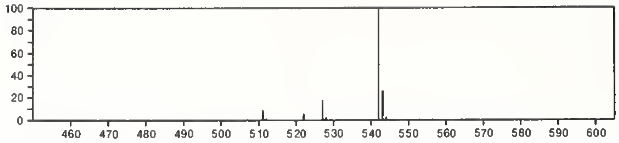
542 $C_{24}H_{14}F_8FeO_2$ 55494-18-3
Ferrocene, 1,1'-bis(2,3,4,5-tetrafluoro-6-methoxyphenyl)-

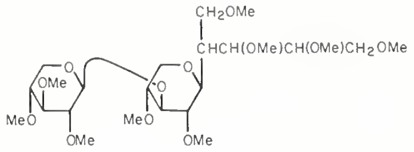

F
OMe
F
F
F
Fe
MeO
F
F
F
F

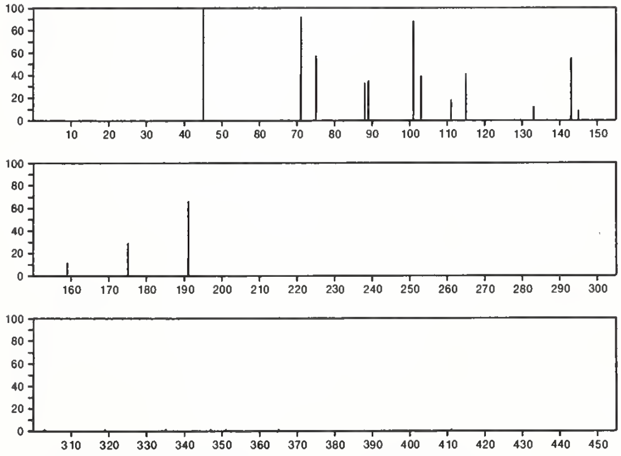




542 $C_{24}H_{46}O_{13}$ 32581-27-4

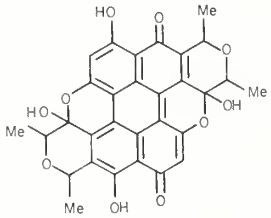
Xylitol, O-2,3,4-tri-O-methyl-β-D-xylopyranosyl-(1→3)-O-2,4-di-O-methyl-β-D-xylopyranosyl-(1→3)-1,2,4,5-tetra-O-methyl-, L-

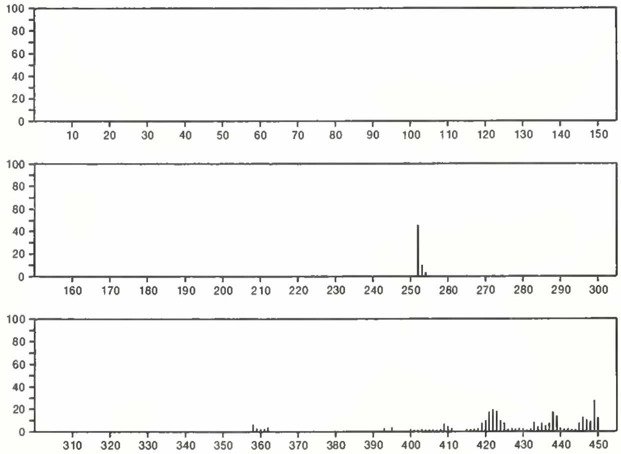

CH2OMe
CHCH(OMe)CH(OMe)CH2OMe
O
OMe
MeO
OMe
O
O
MeO
OMe

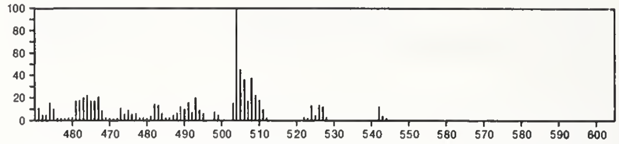


542 $C_{30}H_{22}O_{10}$ 13861-94-4

6H,14H,2,4,9,11-Tetraoxadibenzo[bc,kl]coronene-6,14-dione, 1,3,3a,8,10,10a-hexahydro-3a,7,10a,13-tetrahydroxy-1,3,8,10-tetramethyl-, [1R-(1α,3β,3aα,8α,10β,10aα)]-

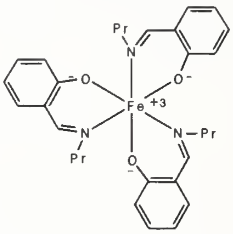

HO
O
Me
O
Me
OH
O
O
HO
Me
O
Me
OH
O

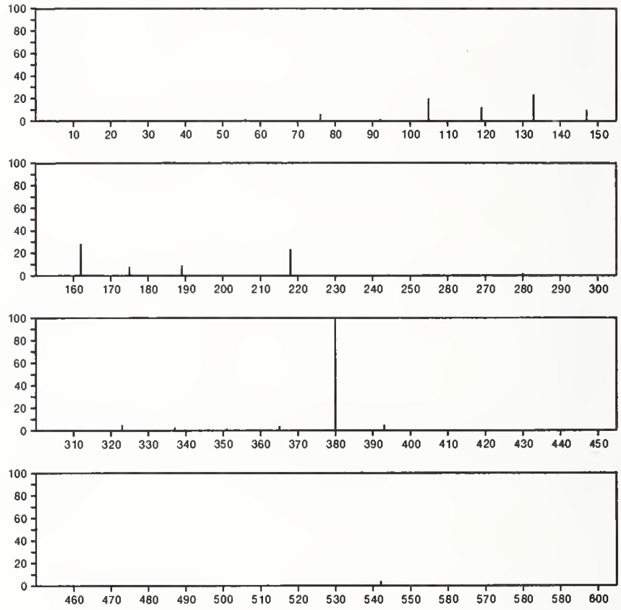




542 $C_{30}H_{36}FeN_3O_3$ 20559-31-3

Iron, tris[o-(N-propylformimidoyl)phenolato]-

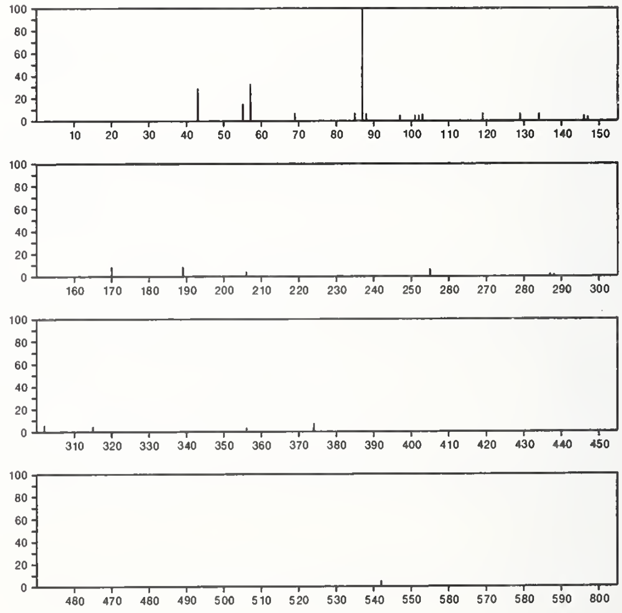

Pr
N
O-
-O
Fe +3
N
Pr
N-Pr
O



542 $C_{32}H_{62}O_4S$ 3288-83-3

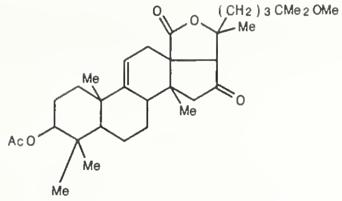
Butyric acid, 4,4'-thiodi-, didodecyl ester

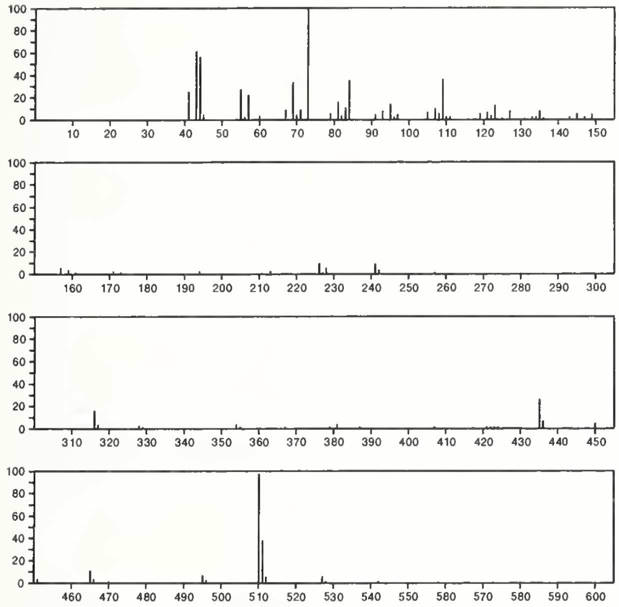
$Me(CH_2)_{11}OC(O)(CH_2)_3S(CH_2)_3C(O)O(CH_2)_{11}Me$



542 $C_{33}H_{50}O_6$ 53534-46-6

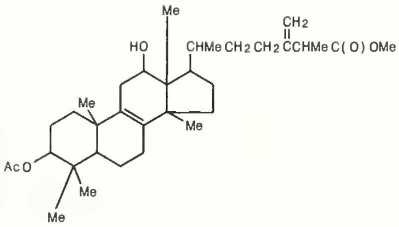
Lanost-9(11)-en-18-oic acid, 3-(acetyloxy)-20-hydroxy-25-methoxy-16-oxo-, γ-lactone, (3β)-

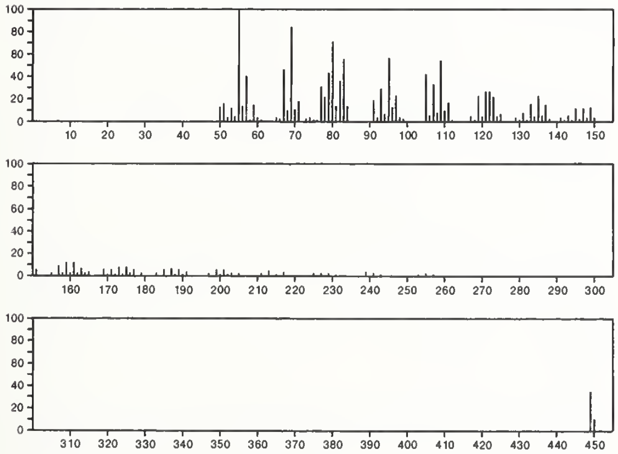

O
O
(CH2)3 CMe2 OMe
Me
Me
Me
O
AcO
Me
Me

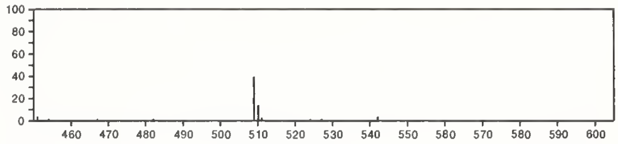


542 $C_{34}H_{54}O_5$ 6593-58-4

Lanost-8-en-26-oic acid, 3α,12α-dihydroxy-24-methylene-, methyl ester, 3-acetate

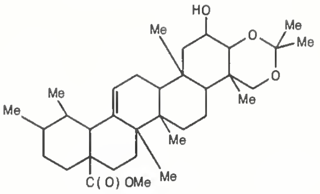

Me
CH2
HO
CHMe CH2 CH2 CCHMe C(O) OMe
Me
Me
AcO
Me
Me

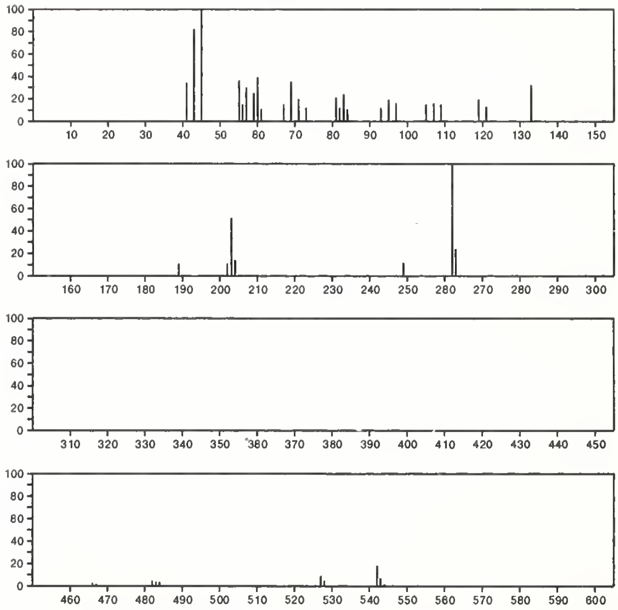




542 $C_{34}H_{54}O_5$ 19533-98-3

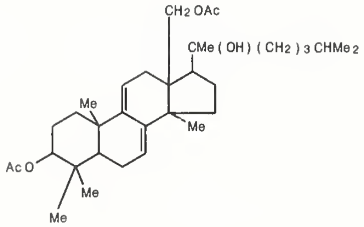
Urs-12-en-28-oic acid, 2α,3β,23-trihydroxy-, methyl ester, cyclic 3,23-acetal with acetone

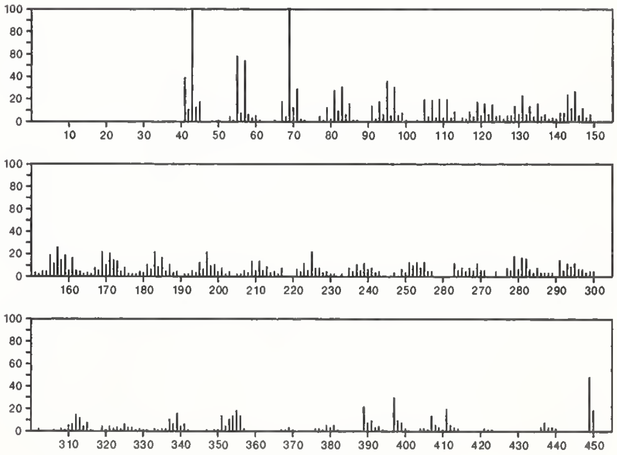

HO
Me
Me
Me
O
O
Me
Me
Me
Me
Me
C(O) OMe
Me

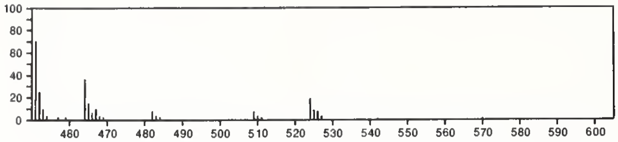


542 $C_{34}H_{54}O_5$ 24041-72-3

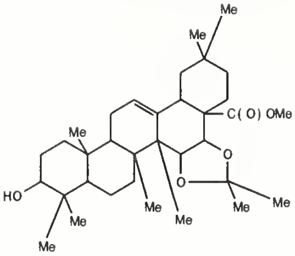
Lanosta-7,9(11)-diene-3β,18,20-triol, 3,18-diacetate, (20R)-

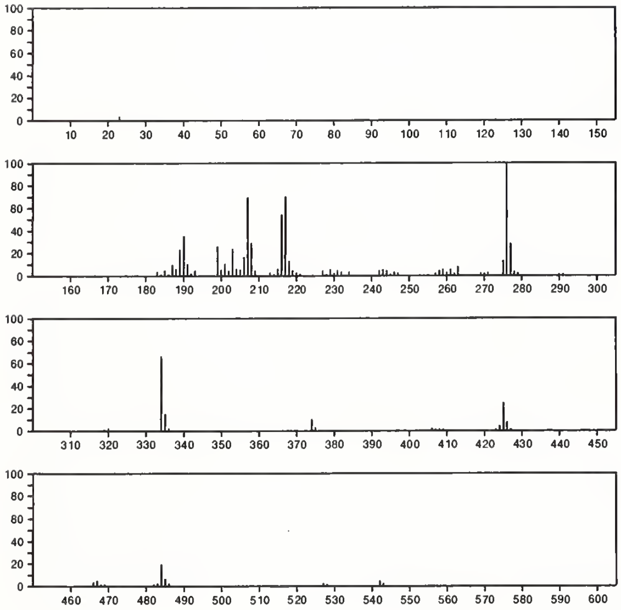

CH2 OAc
CMe (OH) (CH2)3 CHMe2
Me
Me
AcO
Me
Me



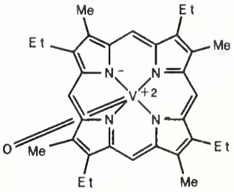


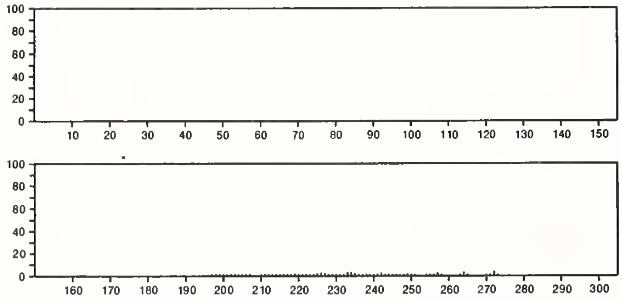
542 $C_{34}H_{54}O_5$ 56114-50-2
Olean-12-en-28-oic acid, 3-hydroxy-15,16-[(1-methylethylidene)bis(oxy)]-, methyl ester, (3β,15α,16α)-

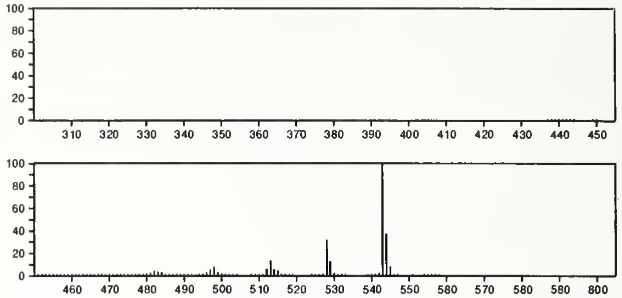

Me
Me
C(O)OMe
Me
O
HO
O
Me
Me
Me
Me
Me
Me



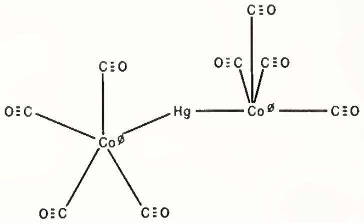
543 $C_{32}H_{36}N_4OV$ 14055-20-0
Vanadium, oxo[2,7,12,17-tetraethyl-3,8,13,18-tetramethyl-21*H*,23*H*-porphinato(2-)-N^{21},N^{22},N^{23},N^{24}]-, (*SP*-5-12)-

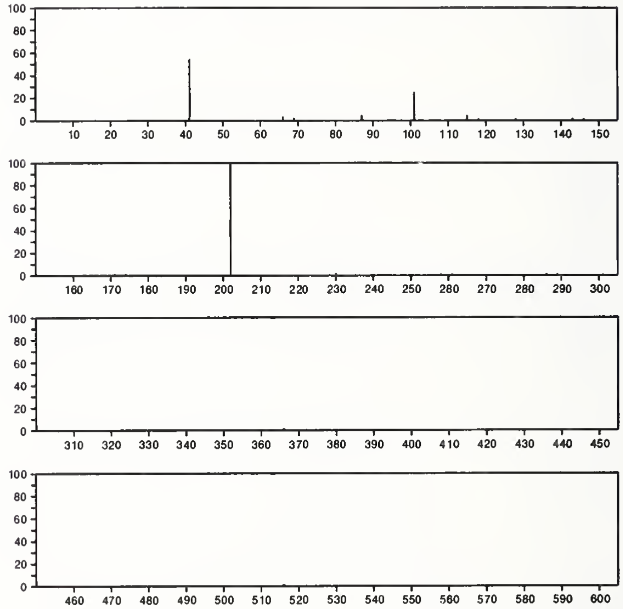

Me
Et
Et
Me
N⁻
N
V+2
N
N
O
Me
Et
Et
Me



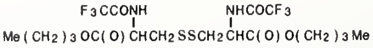


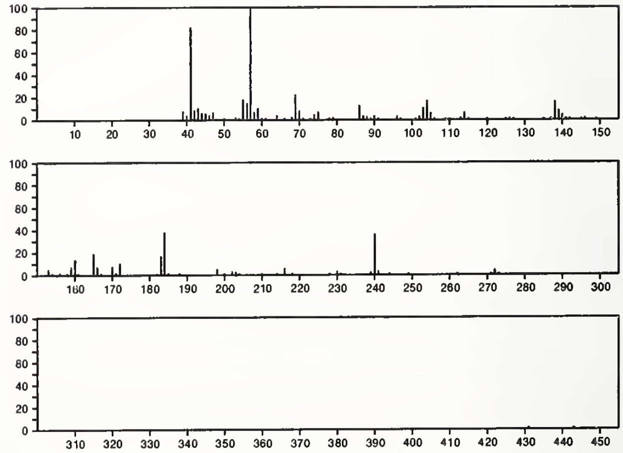
544 $C_8Co_2HgO_8$ 13964-88-0
Cobalt, octacarbonyl(mercury)di-, (2*Co*-*Hg*)

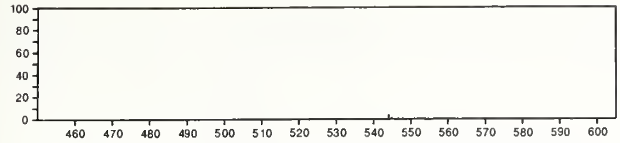

C≡O
C≡O
O≡C
C≡O
O≡C
Hg
Co
C≡O
Co
O≡C
C≡O



544 $C_{18}H_{26}F_6N_2O_6S_2$ 5283-00-1
L-Cystine, *N*,*N*′-bis(trifluoroacetyl)-, dibutyl ester


$\mathrm{Me(CH_2)_3OC(O)\overset{F_3CCONH}{C}HCH_2SSCH_2\overset{NHCOCF_3}{C}HC(O)O(CH_2)_3Me}$





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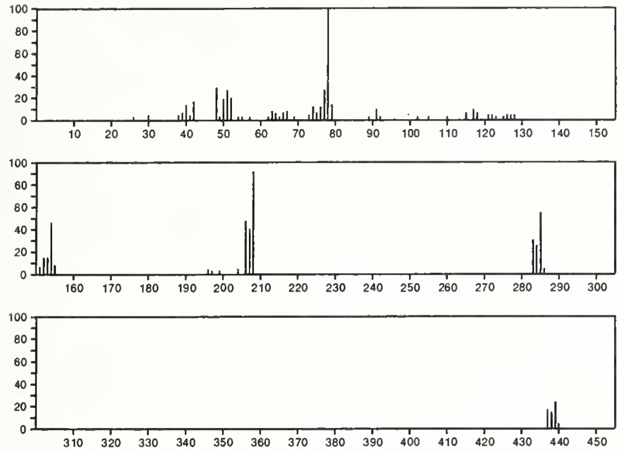
544 $C_{21}H_{20}O_2PbS$ 47415-74-7
Plumbane, triphenyl[(2-propenylsulfinyl)oxy]-

$H_2C=CHCH_2S(O)OPbPh_3$



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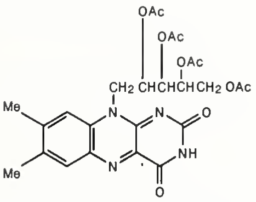
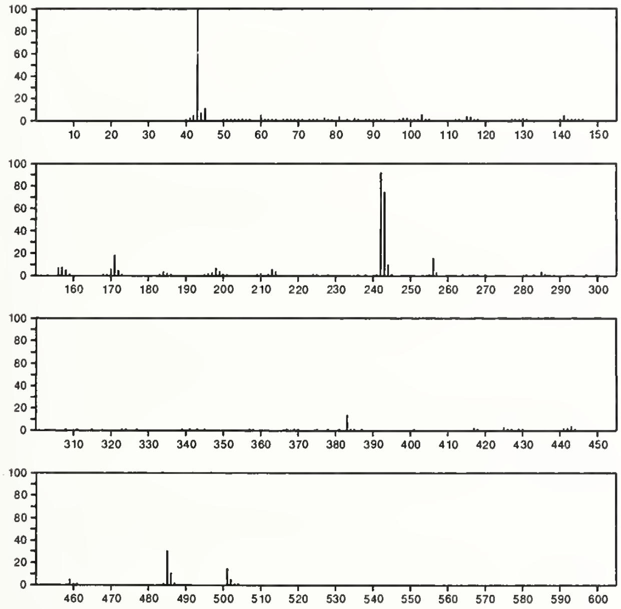
544 $C_{25}H_{28}N_4O_{10}$ 752-13-6
Riboflavin, 2',3',4',5'-tetraacetate


OAc
OAc
OAc
CH2 CHCHCHCH2 OAc
Me
Me
N
N
N
O
NH
O



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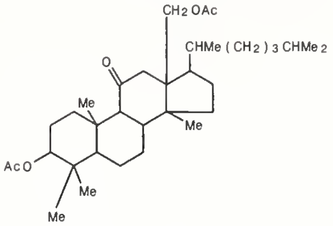
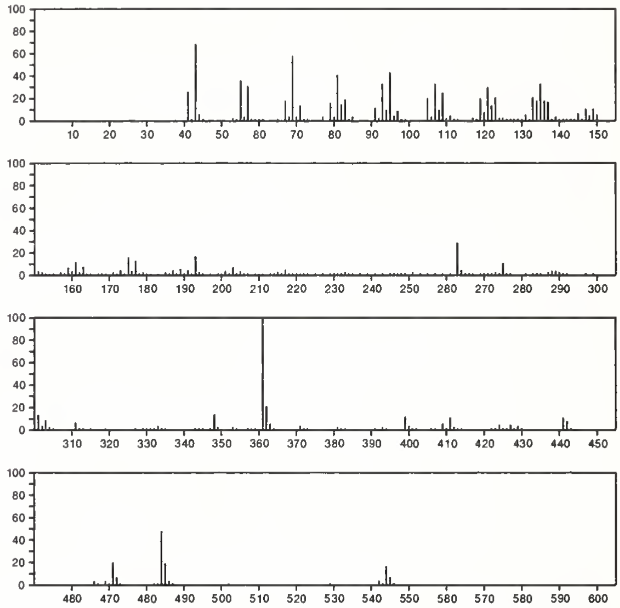
544 $C_{34}H_{56}O_5$ 24041-77-8
Lanostan-11-one, 3β,18-dihydroxy-, diacetate, (20*S*)-


CH2 OAc
CHMe (CH2) 3 CHMe 2
O
Me
Me
AcO
Me
Me



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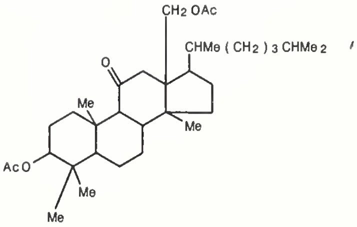
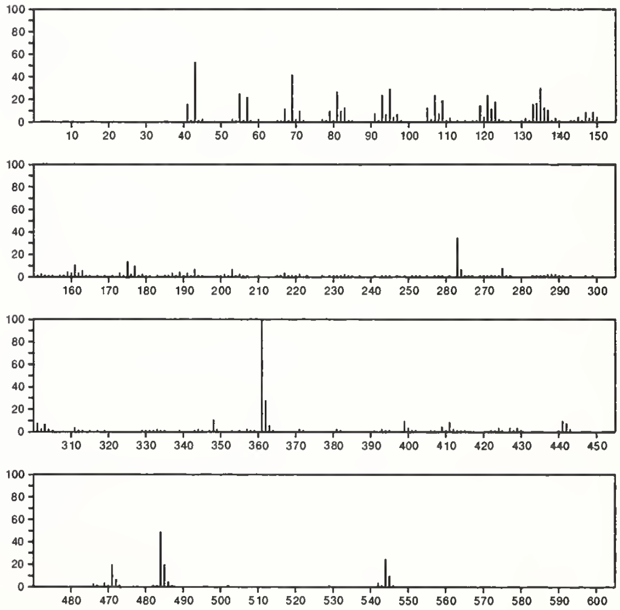
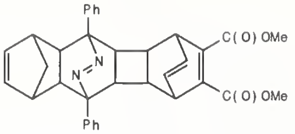
544 $C_{34}H_{56}O_5$ 24041-78-9
Lanostan-11-one, 3β,18-dihydroxy-, diacetate

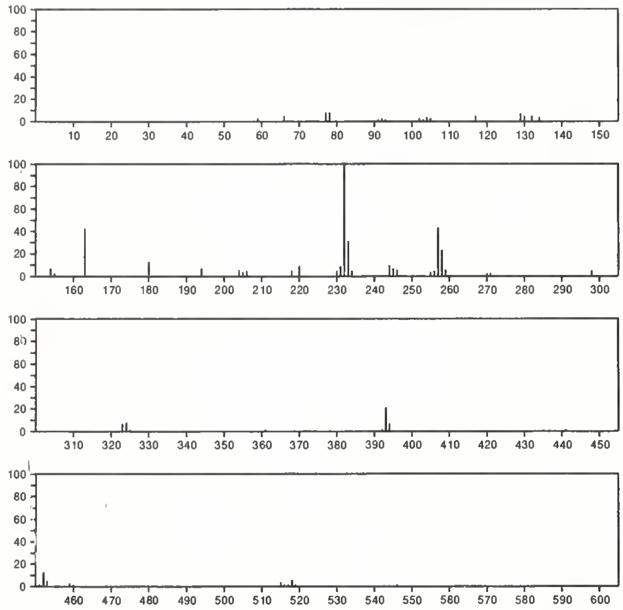

CH2 OAc
CHMe (CH2) 3 CHMe 2
O
Me
Me
AcO
Me
Me



544 $C_{35}H_{32}N_2O_4$ 56083-45-5

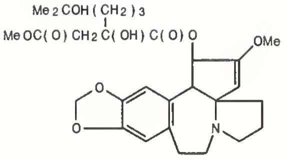
5,10-Azo-1,4-etheno-6,9-methanobenzo[*b*]biphenylene-2,3-dicarboxylic acid, 1,4,4a,4b,5,5a,6,9,9a,10,10a,10b-dodecahydro-5,10-diphenyl-, dimethyl ester

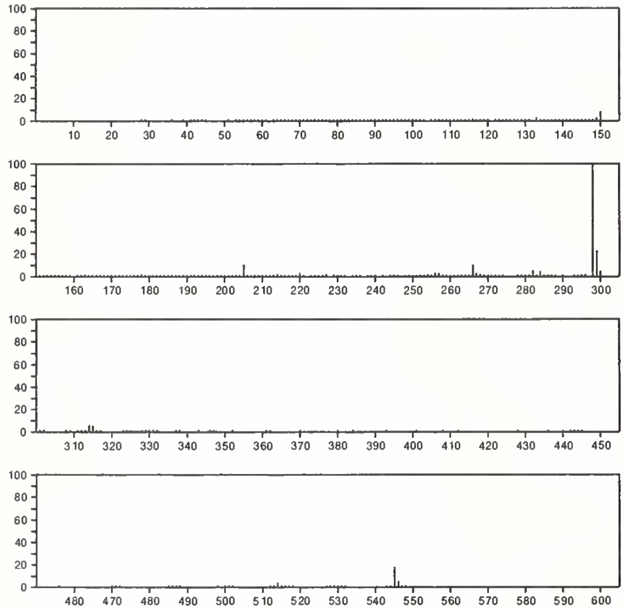

Ph
N=N
C(O)OMe
C(O)OMe
Ph



545 $C_{29}H_{39}NO_9$ 26833-87-4

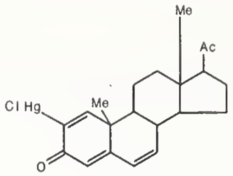
Cephalotaxine, 4-methyl 2-hydroxy-2-(4-hydroxy-4-methylpentyl)butanedioate (ester), [3(*R*)]-

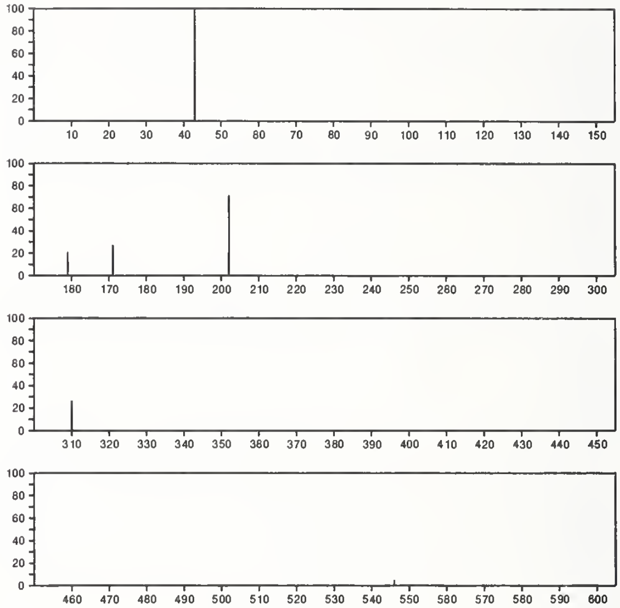

Me2COH(CH2)3
MeOC(O)CH2C(OH)C(O)O
OMe
O
O
N



546 $C_{21}H_{25}ClHgO_2$ 36794-32-8

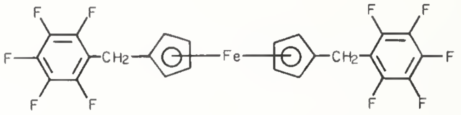
Mercury, chloro(3,20-dioxopregna-1,4,6-trien-2-yl)-

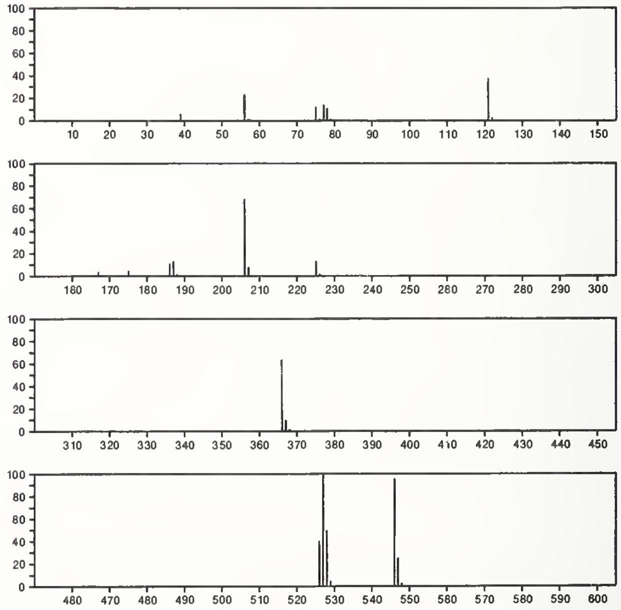

Me
Ac
ClHg
Me
O



546 $C_{24}H_{12}F_{10}Fe$ 55494-16-1

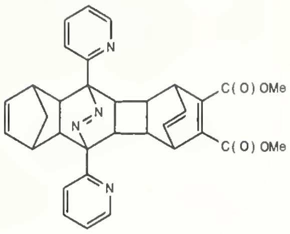
Ferrocene, 1,1'-bis[(pentafluorophenyl)methyl]-

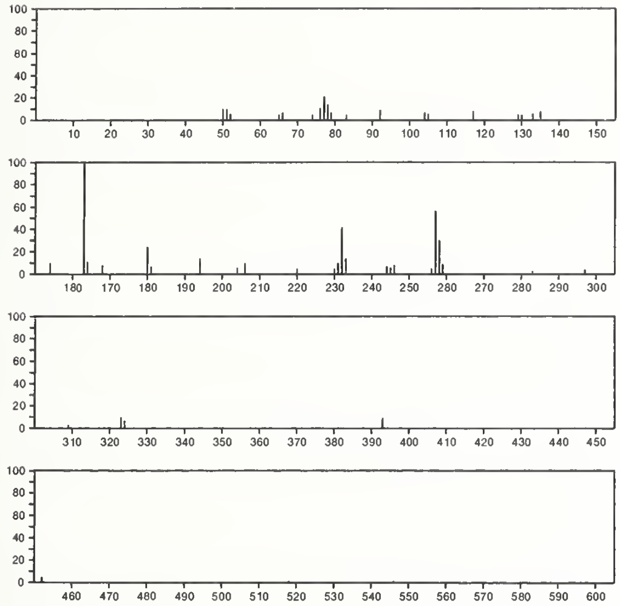

F
F
F
F
F
CH2
Fe
CH2
F
F
F
F
F



546 $C_{33}H_{30}N_4O_4$ 56083-44-4

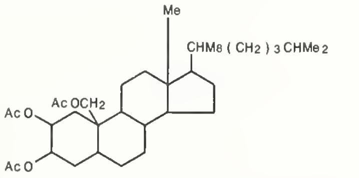
5,10-Azo-1,4-etheno-6,9-methanobenzo[*b*]biphenylene-2,3-dicarboxylic acid, 1,4,4a,4b,5,5a,6,9,9a,10,10a,10b-dodecahydro-5,10-di-2-pyridinyl-, dimethyl ester

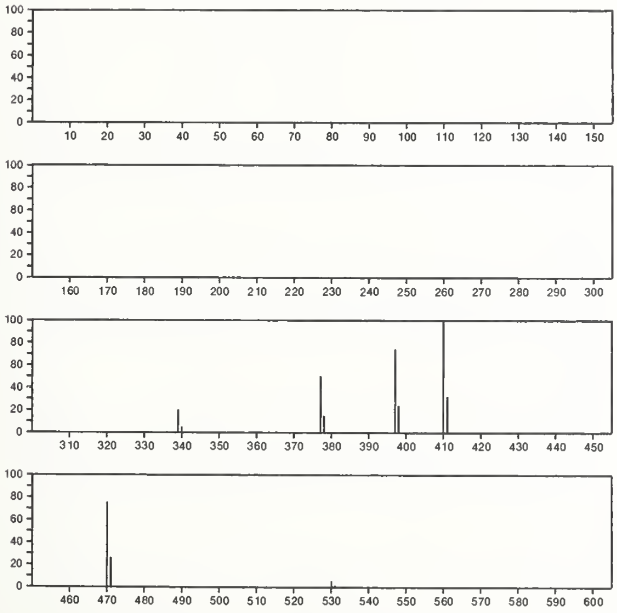

N
C(O)OMe
N=N
C(O)OMe
N



546 $C_{33}H_{54}O_6$ 55570-88-2

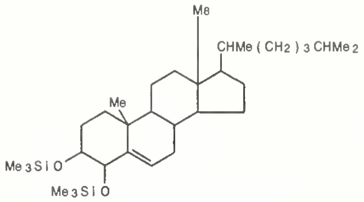
Cholestane-2,3,19-triol, triacetate, $(2\alpha,3\beta,5\alpha)$-

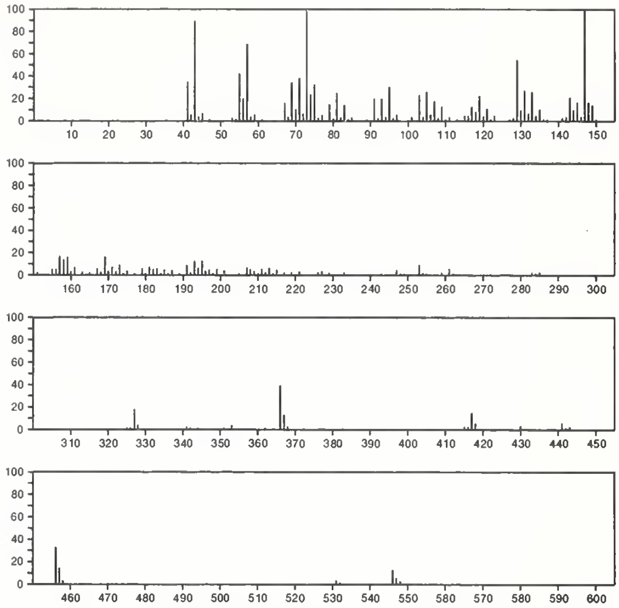

Me
CHMe(CH2)3CHMe2
AcO
AcOCH2
AcO



546 $C_{33}H_{62}O_2Si_2$ 33287-25-1

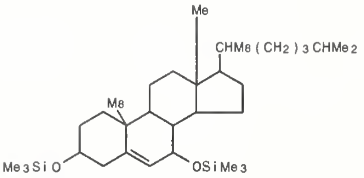
Silane, [[$(3\beta,4\beta)$-cholest-5-ene-3,4-diyl]bis(oxy)]bis[trimethyl-

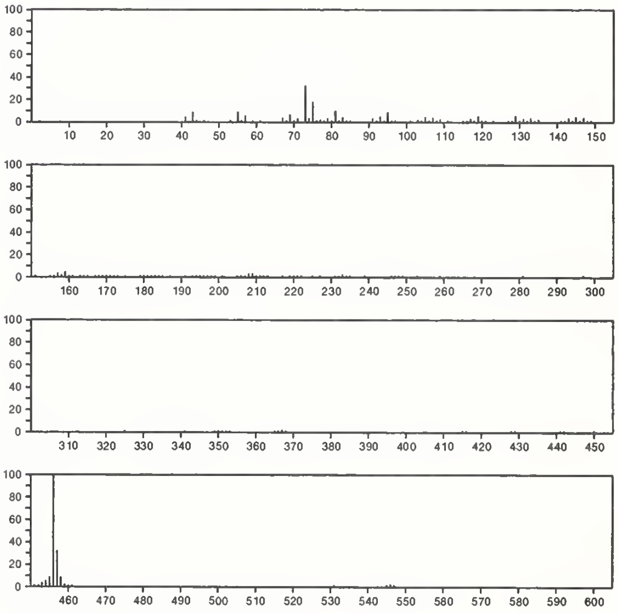

Me
CHMe(CH2)3CHMe2
Me
Me3SiO
Me3SiO



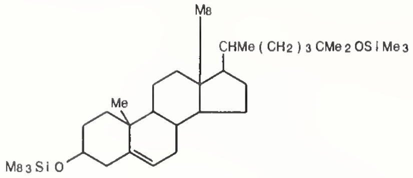
546 $C_{33}H_{62}O_2Si_2$ 33287-26-2

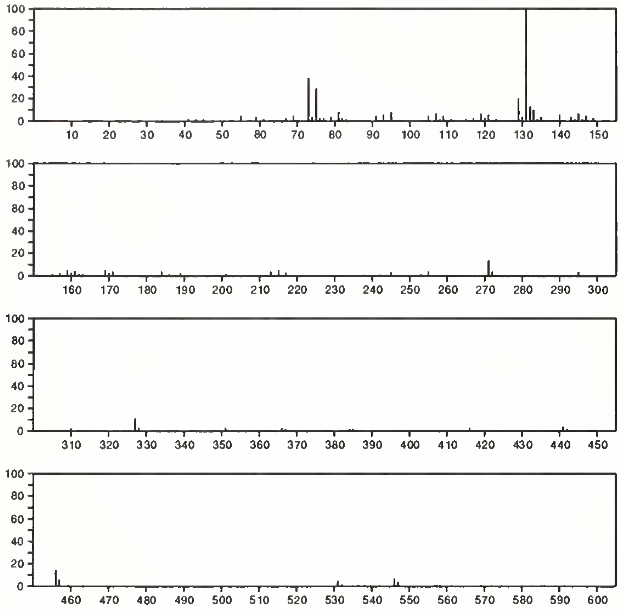
Silane, [[$(3\beta,7\beta)$-cholest-5-ene-3,7-diyl]bis(oxy)]bis[trimethyl-


Me
CHMe(CH2)3CHMe2
Me
Me3SiO
OSiMe3



546 $C_{33}H_{62}O_2Si_2$ 33287-27-3
Silane, (cholest-5-en-3β,25-ylenedioxy)bis[trimethyl-


Me
CHMe (CH2) 3 CMe 2 OS i Me 3
Me
Me 3 Si O



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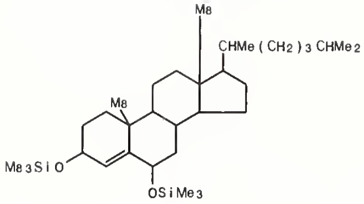
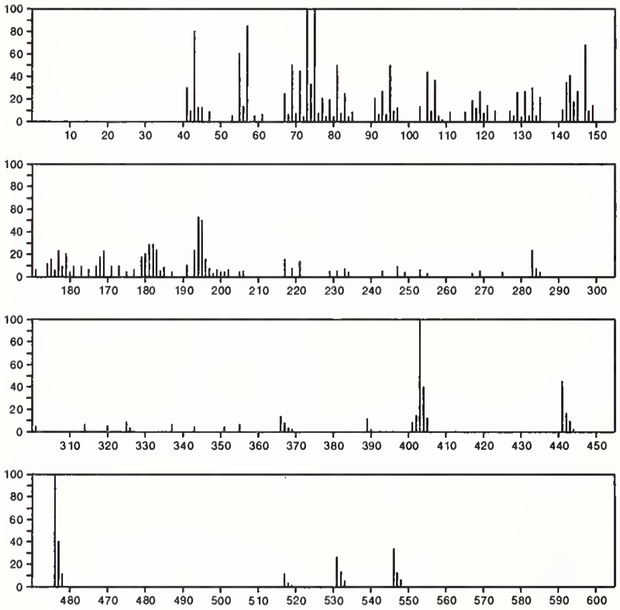
546 $C_{33}H_{62}O_2Si_2$ 33403-39-3
Silane, [[(3β,6β)-cholest-4-ene-3,6-diyl]bis(oxy)]bis[trimethyl-


Me
CHMe (CH2) 3 CHMe 2
Me
Me 3 Si O
OS i Me 3



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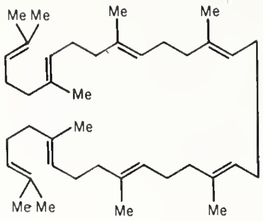
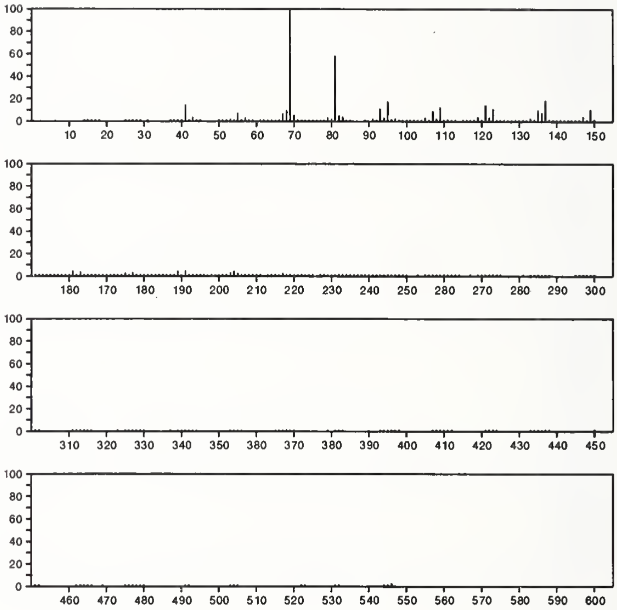
546 $C_{40}H_{66}$ 502-62-5
ψ,ψ-Carotene, 7,7',8,8',11,11',12,12',15,15'-decahydro-


Me Me
Me
Me
Me
Me
Me Me
Me
Me



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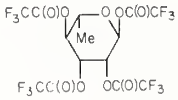
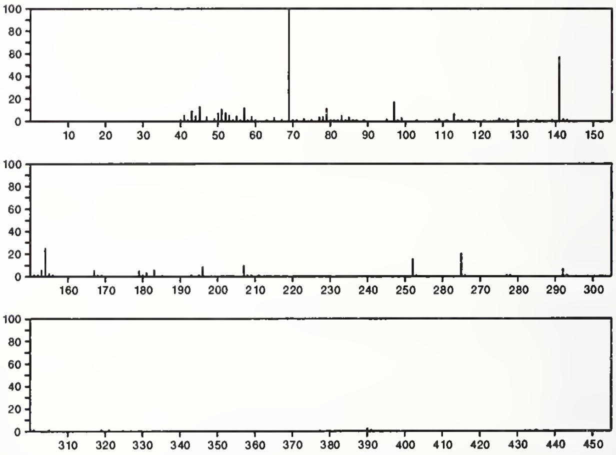
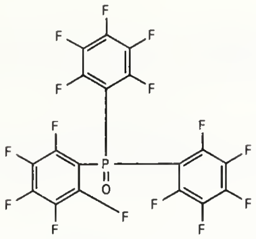
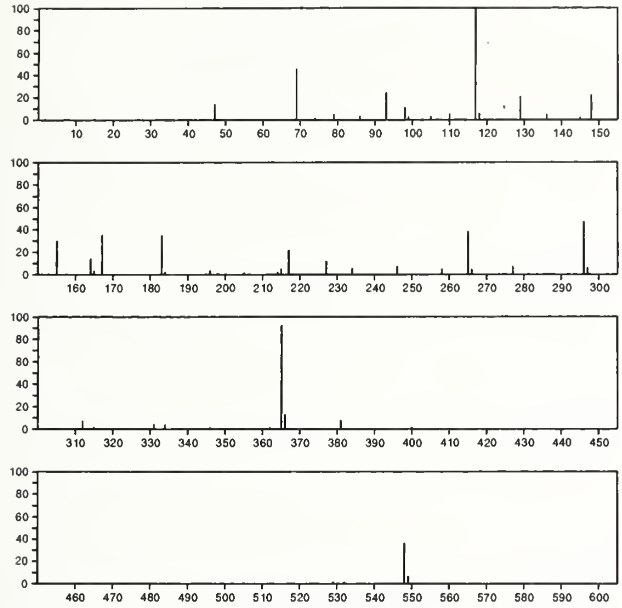
548 $C_{14}H_8F_{12}O_9$ 49561-09-3
α-L-Mannopyranose, 6-deoxy-, tetrakis(trifluoroacetate)


F3CC(O)O
O OC(O)CF3
Me
F3CC(O)O
OC(O)CF3



548 $C_{18}F_{15}OP$ 2729–11–5
Phosphine oxide, tris(pentafluorophenyl)–





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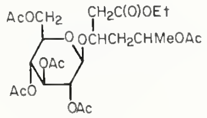
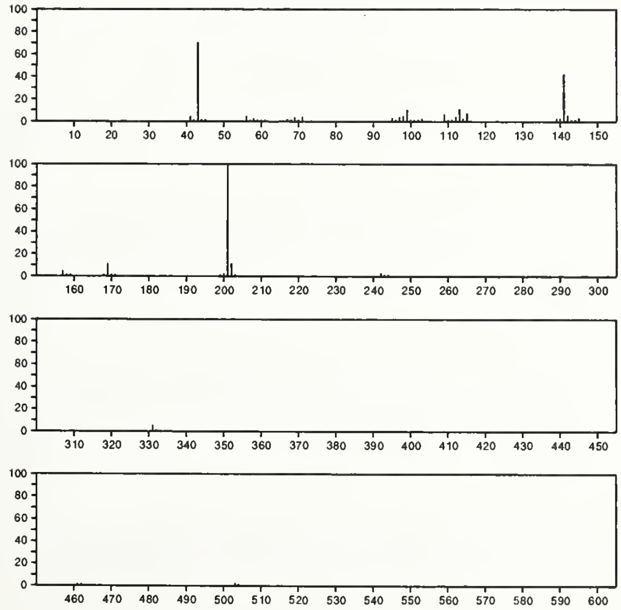
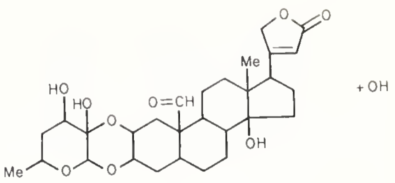
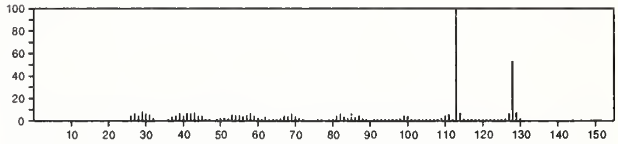
548 $C_{24}H_{36}O_{14}$ 33275–51–3
L–*erythro*–Hexonic acid, 2,4,6–trideoxy–3–*O*–β–D–glucopyranosyl–, ethyl ester, pentaacetate


AcOCH2
CH2C(O)OEt
O
OCHCH2CHMeOAc
OAc
AcO
OAc



548 $C_{29}H_{40}O_{10}$ 25323–74–4
Proceroside


HO
HO
O
O=CH
Me
OH
Me
+ OH



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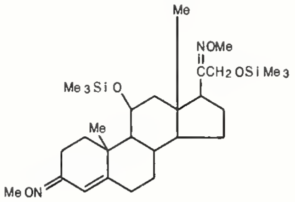
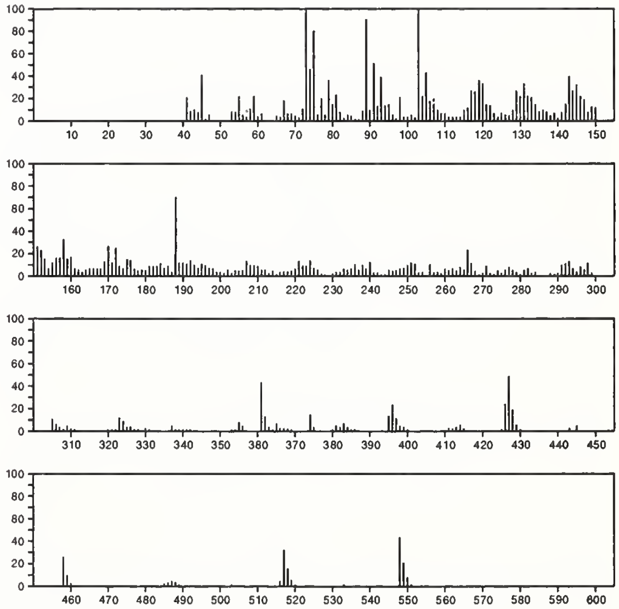
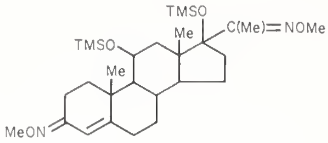
548 $C_{29}H_{52}N_2O_4Si_2$ 32206–60–3
Pregn–4–ene–3,20–dione, 11β,21–bis(trimethylsiloxy)–, bis(*O*–methyloxime)

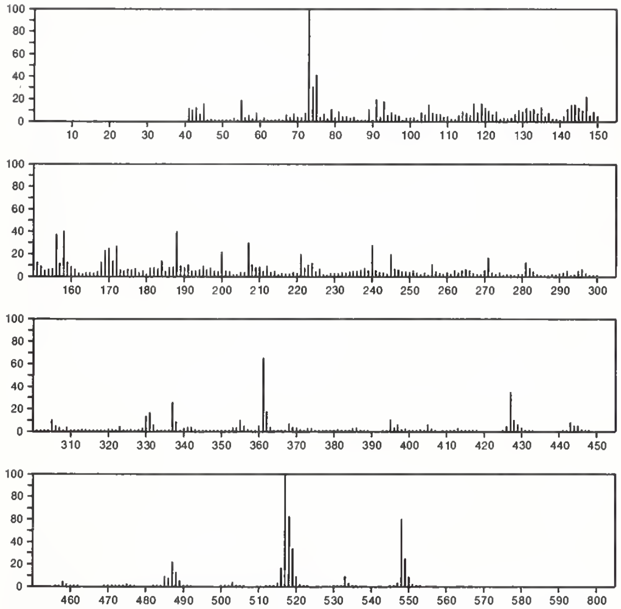

Me
NOMe
CCH2OSiMe3
Me3SiO
Me
MeON



548 $C_{29}H_{52}N_2O_4Si_2$ 57305-37-0

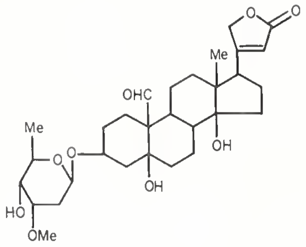
Pregn-4-ene-3,20-dione, 11,17-bis[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (11*β*)-

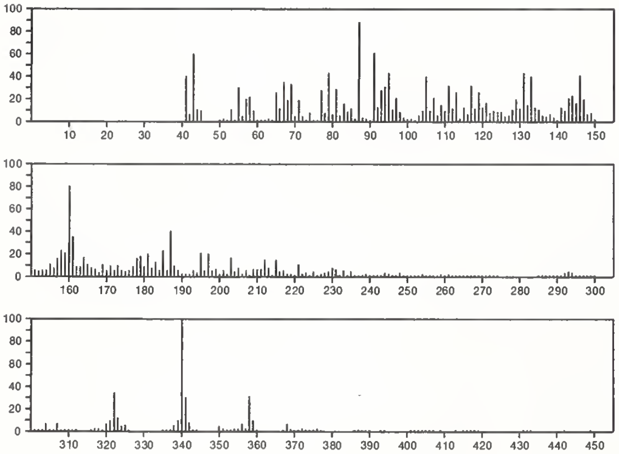

TMSO
C(Me)=NOMe
Me
TMSO
Me
MeON

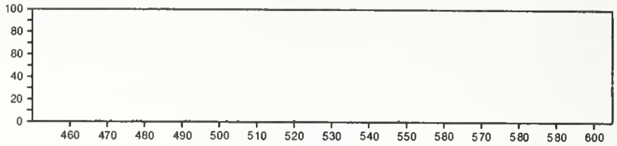


548 $C_{30}H_{44}O_9$ 508-77-0

Card-20(22)-enolide, 3-[(2,6-dideoxy-3-*O*-methyl-*β*-D-*ribo*-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxo-, (3*β*,5*β*)-

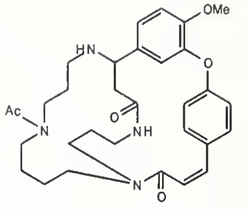

O
O
Me
OHC
Me
O
O
OH
HO
OH
OMe

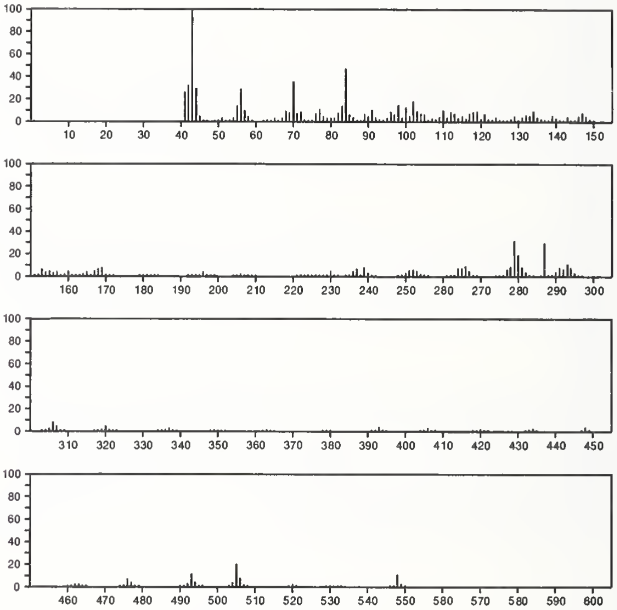




548 $C_{31}H_{40}N_4O_5$ 40135-65-7

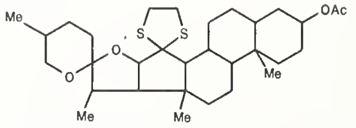
7-Oxa-15,20,24,27-tetraazatetracyclo[13.9.6.$2^{8,11}$.$1^{2,6}$]tritriaconta-2,4,6(33),8,10,12,31-heptaene-14,26-dione, 20-acetyl-5-methoxy-, [*S*-(*Z*)]-

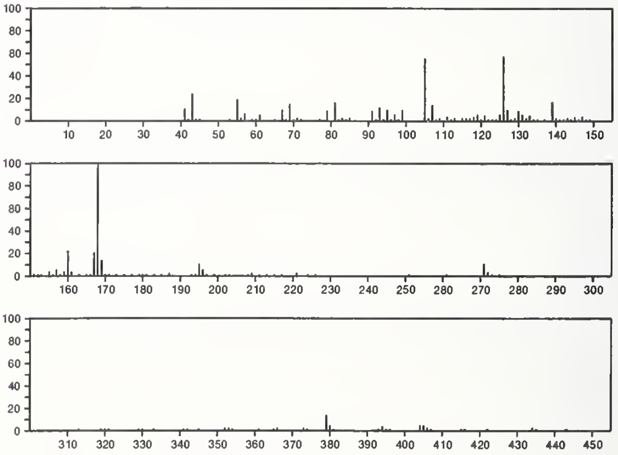

OMe
HN
O
Ac
N
O
NH
N
O

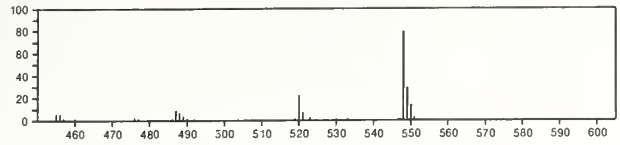


548 $C_{31}H_{48}O_4S_2$ 24742-80-1

5*α*-Spirostan-15-one, 3*β*-hydroxy-, cyclic ethylene mercaptole, acetate, (25*R*)-


Me
S
S
OAc
O
O
Me
Me
Me





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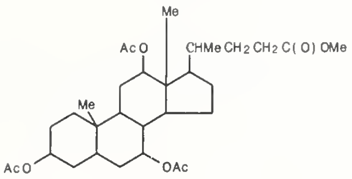
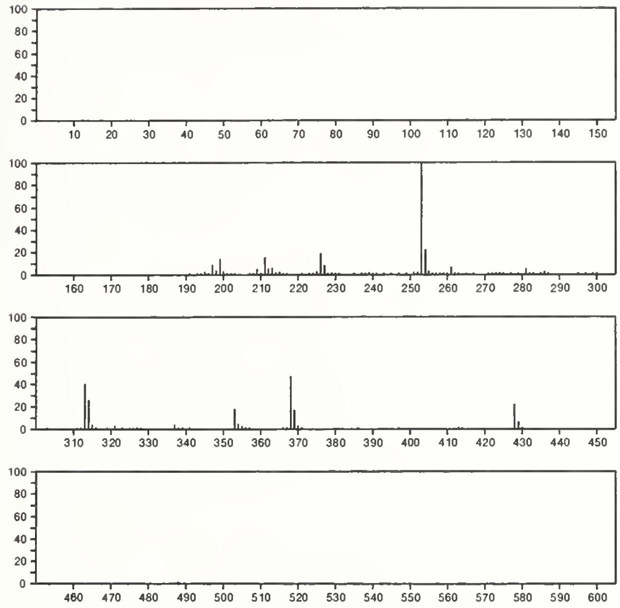
548 $C_{31}H_{48}O_8$ 56085-37-1

Cholan-24-oic acid, 3,7,12-tris(acetyloxy)-, methyl ester, (3α,7α,12α)-


Me
AcO
CHMe CH2 CH2 C(O) OMe
Me
AcO
OAc



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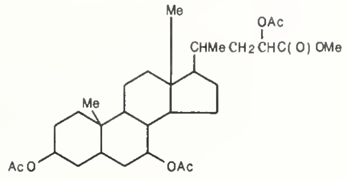
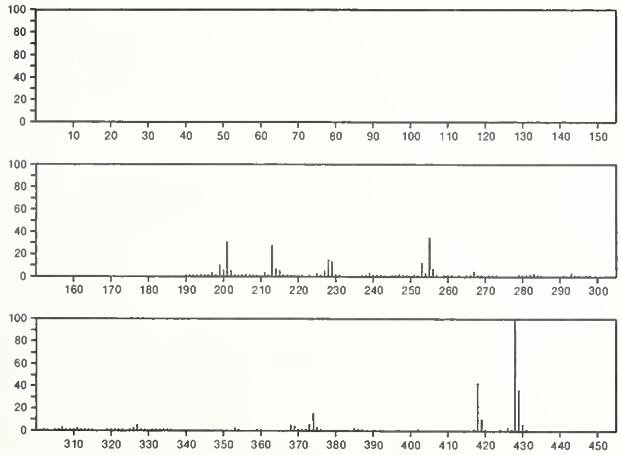
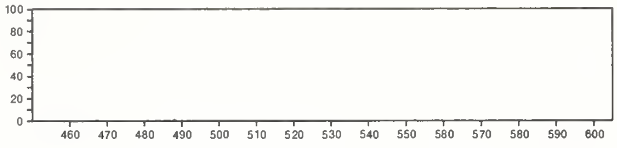
548 $C_{31}H_{48}O_8$ 56087-14-0

Cholan-24-oic acid, 3,7,23-tris(acetyloxy)-, methyl ester, (3α,7α)-


Me
OAc
CHMe CH2 CHC(O) OMe
Me
AcO
OAc





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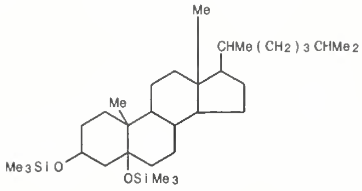
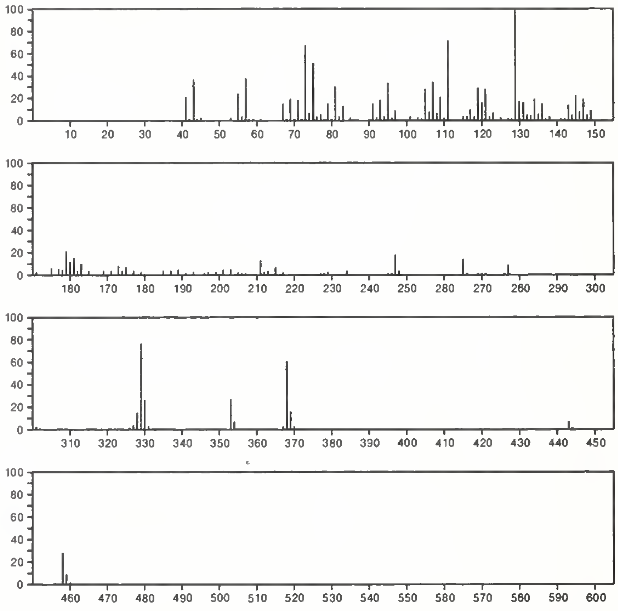
548 $C_{33}H_{64}O_2Si_2$ 33283-15-7

Silane, [[(3β,5α)-cholestane-3,5-diyl]bis(oxy)]bis[trimethyl-


Me
CHMe (CH2) 3 CHMe2
Me
Me3SiO
OSiMe3



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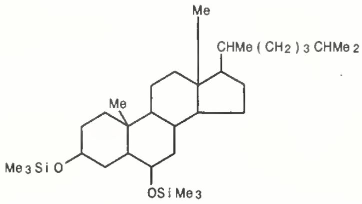
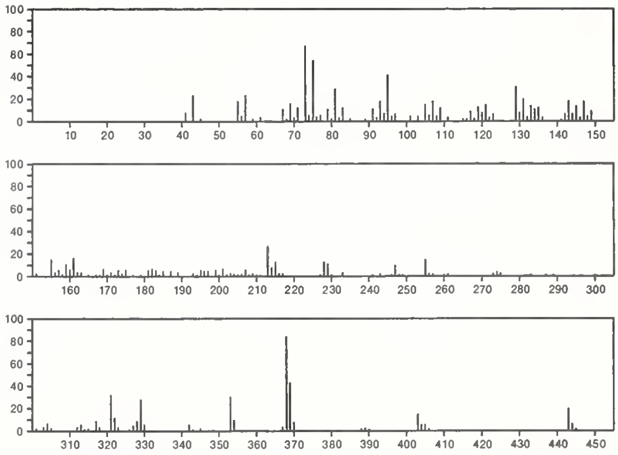
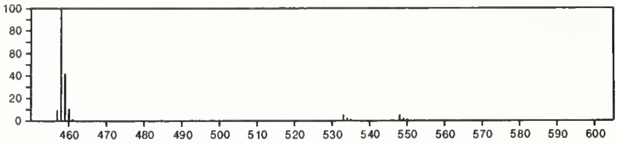
548 $C_{33}H_{64}O_2Si_2$ 33403-38-2

Silane, (5β-cholestan-3β,6β-ylenedioxy)bis[trimethyl-


Me
CHMe (CH2) 3 CHMe2
Me
Me3SiO
OSiMe3





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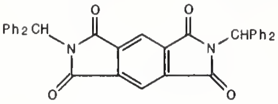
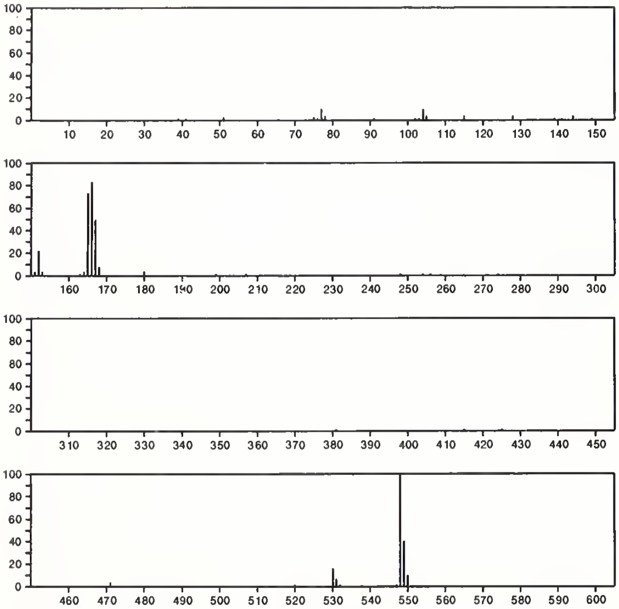
548 $C_{36}H_{24}N_2O_4$ 31663-80-6

1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N*,*N*'-bis(diphenylmethyl)-


Ph2CH
CHPh2
N
N
O
O
O
O



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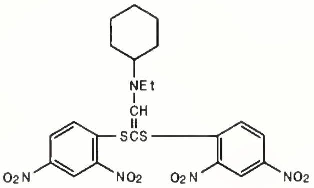
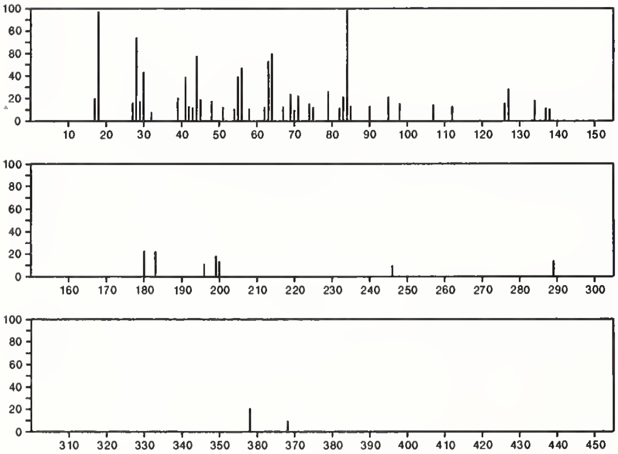
549 $C_{22}H_{23}N_5O_8S_2$ 42362-44-7

Cyclohexanamine, *N*-[2,2-bis[(2,4-dinitrophenyl)thio]ethenyl]-*N*-ethyl-


NEt
CH
SCS
O2N
NO2
O2N
NO2



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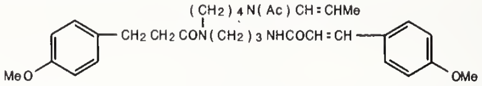
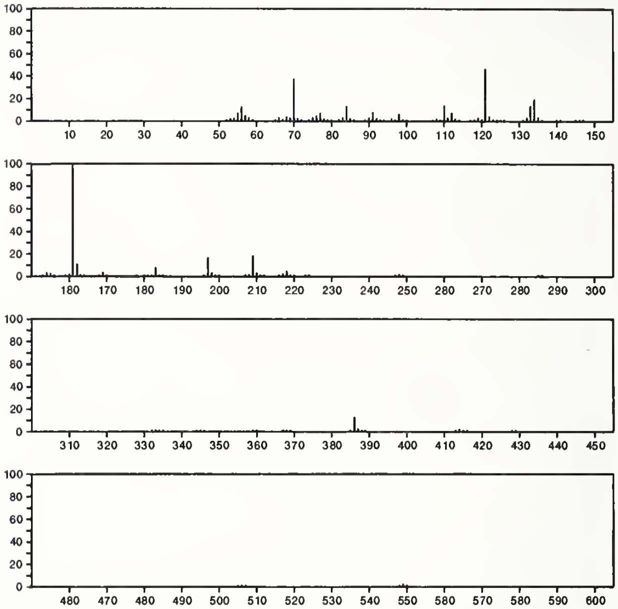
549 $C_{32}H_{43}N_3O_5$ 55622-38-3

Benzenepropanamide, *N*-[4-[acetyl-1-propenylamino]butyl]-4-methoxy-*N*-[3-[[3-(4-methoxyphenyl)-1-oxo-2-propenyl]amino]propyl]-


(CH2)4N(Ac)CH=CHMe
CH2CH2CON(CH2)3NHCOCH=CH
MeO
OMe



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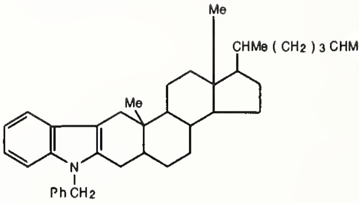
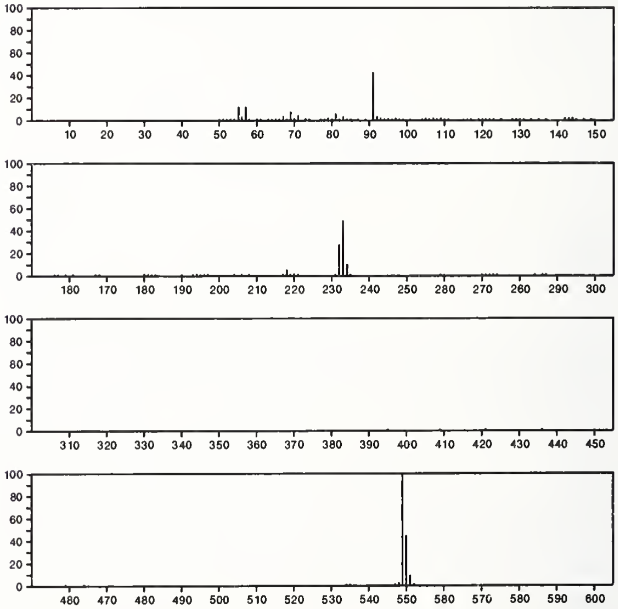
549 $C_{40}H_{55}N$ 34535-56-3

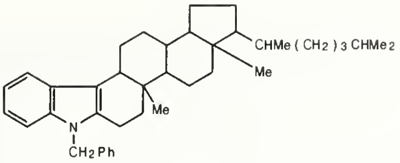
1'*H*-Cholest-2-eno[3,2-*b*]indole, 1'-(phenylmethyl)-, (5α)-

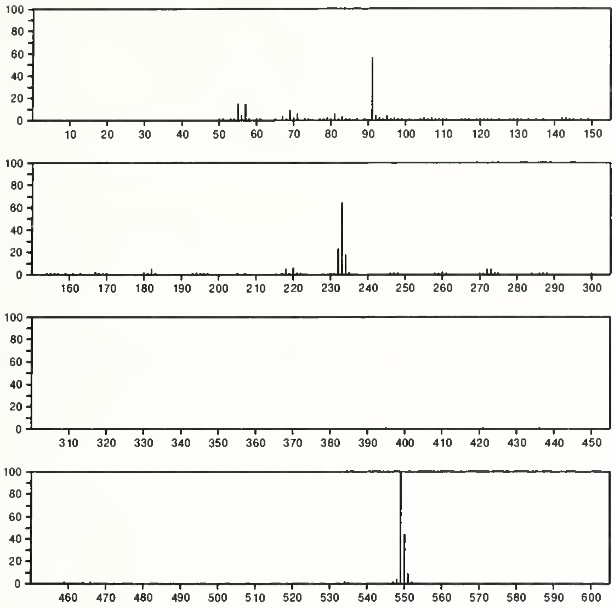

Me
CHMe(CH2)3CHMe2
Me
N
PhCH2



549 $C_{40}H_{55}N$ 34535-57-4

1'*H*-Cholest-3-eno[3,4-*b*]indole, 1'-(phenylmethyl)-, (5β)-


CHMe (CH2) 3 CHMe2
Me
Me
N
CH2Ph



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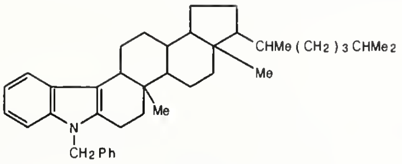
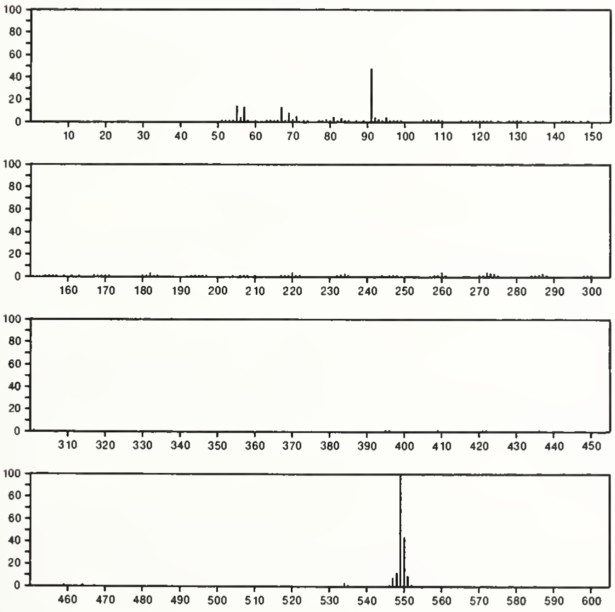
549 $C_{40}H_{55}N$ 34535-58-5

1'*H*-Cholest-3-eno[3,4-*b*]indole, 1'-(phenylmethyl)-, (5α)-


CHMe (CH2) 3 CHMe2
Me
Me
N
CH2Ph



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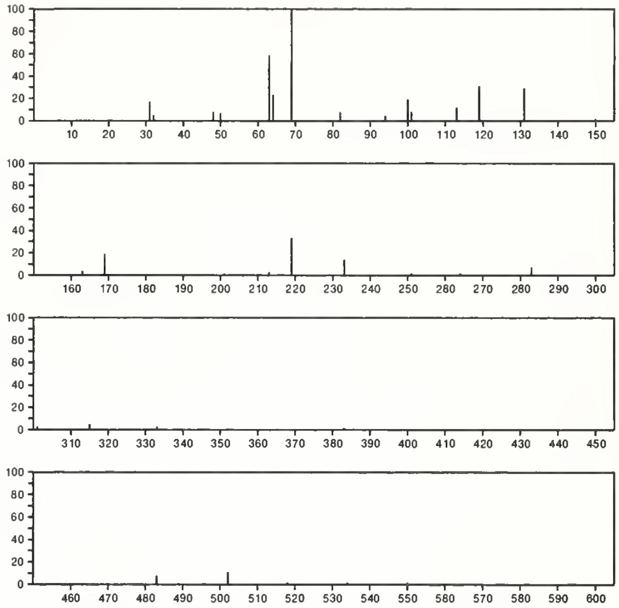
550 $C_8F_{18}O_3S_2$ 51735-74-1

1-Butanesulfinic acid, 1,1,2,2,3,3,4,4,4-nonafluoro-, anhydride

$F_3CCF_2CF_2CF_2S(O)OS(O)CF_2CF_2CF_2CF_3$



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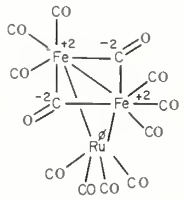
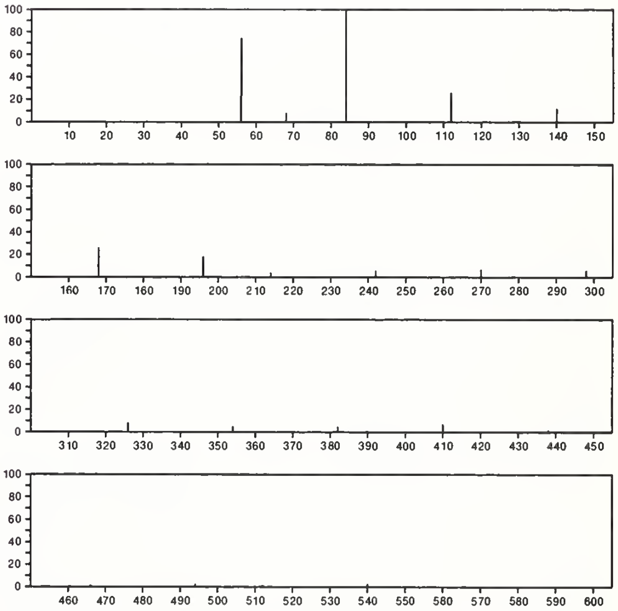
550 $C_{12}Fe_2O_{12}Ru$ 20468-34-2

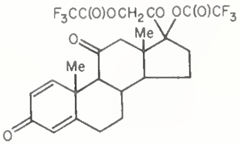
Ruthenium, tetracarbonyl(di-μ-carbonylhexacarbonyldiiron)-, (*Fe-Fe*)(2*Fe-Ru*)

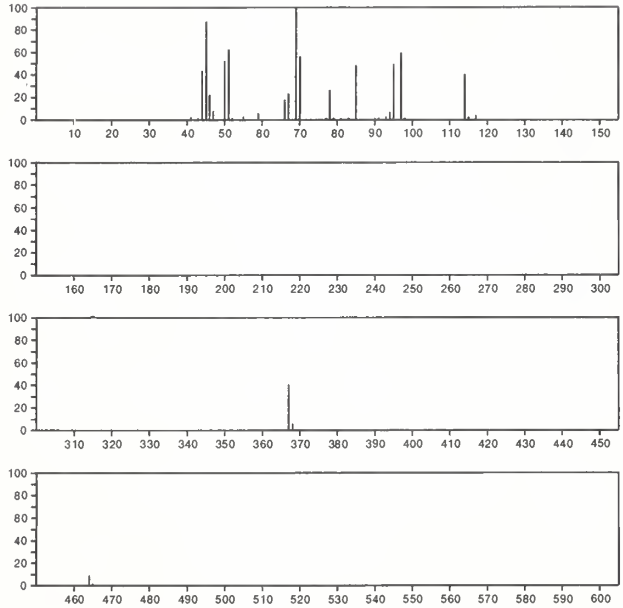

CO
CO
CO
+2
-2
O
Fe
C
CO
-2
C
Fe
+2
CO
O
CO
ø
Ru
CO
CO CO
CO



550 $C_{25}H_{24}F_6O_7$ 425-40-1

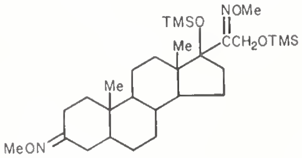
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-, bis(trifluoroacetate)

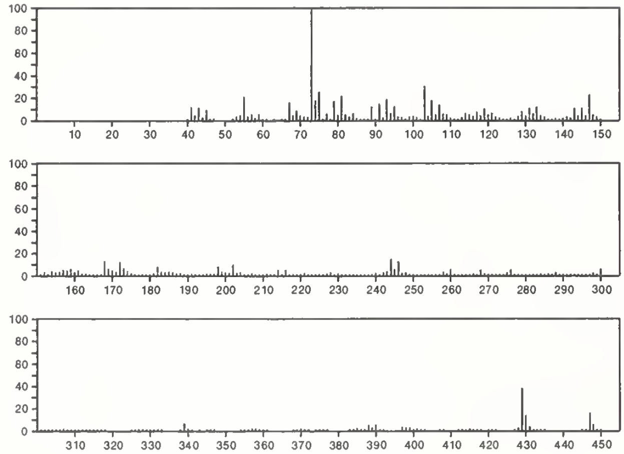

F3CC(O)OCH2CO OC(O)CF3
Me
Me
O
O

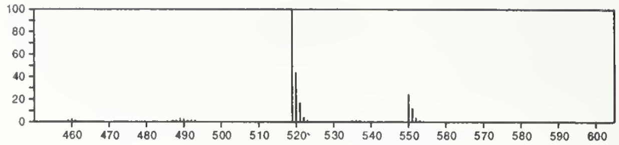


550 $C_{29}H_{54}N_2O_4Si_2$ 57305-38-1

Pregnane-3,20-dione, 17,21-bis[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5β)-

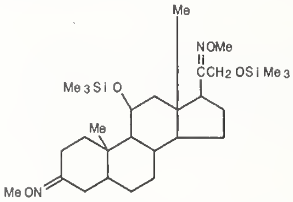

NOMe
TMSO
Me
CCH2OTMS
Me
MeON

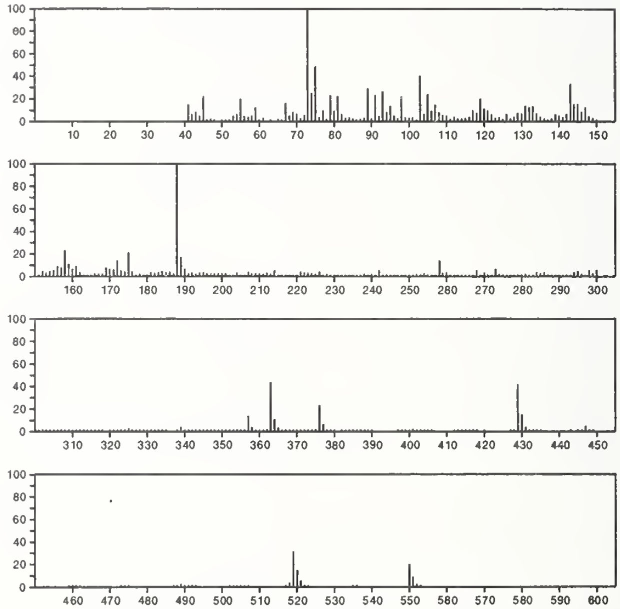




550 $C_{29}H_{54}N_2O_4Si_2$ 57305-39-2

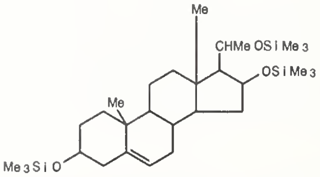
Pregnane-3,20-dione, 11,21-bis[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5α,11β)-

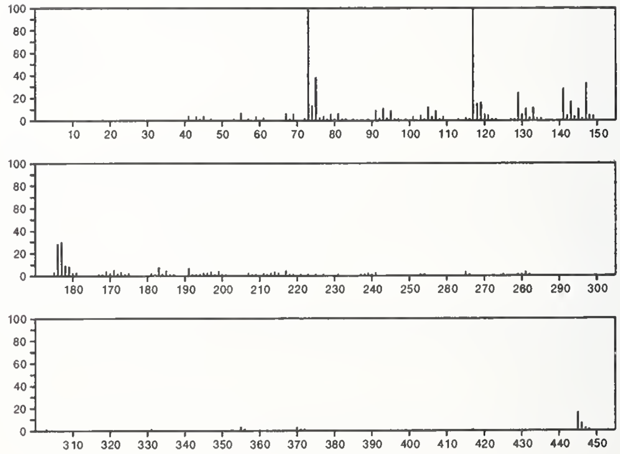

Me
NOMe
CCH2 OSi Me3
Me3Si O
Me
Me ON

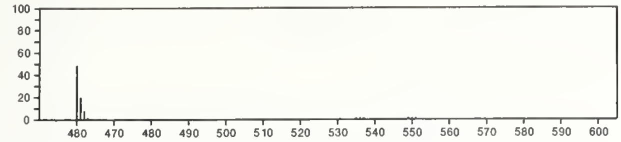


550 $C_{30}H_{58}O_3Si_3$ 33287-38-6

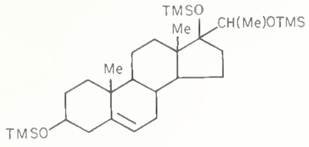
Silane, (pregn-5-ene-3β,16α,20α-triyltrioxy)tris[trimethyl-

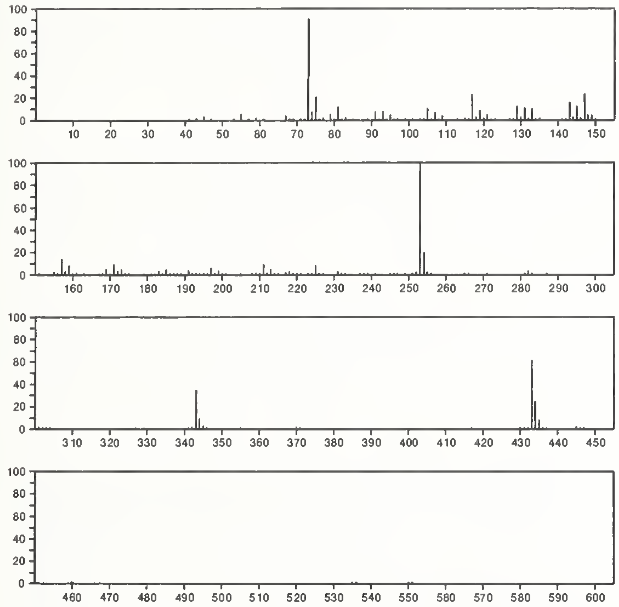

Me
CHMe OSi Me3
OSi Me3
Me
Me3Si O



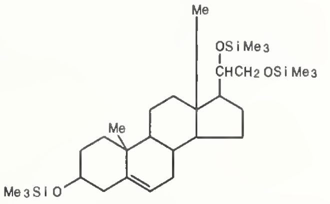


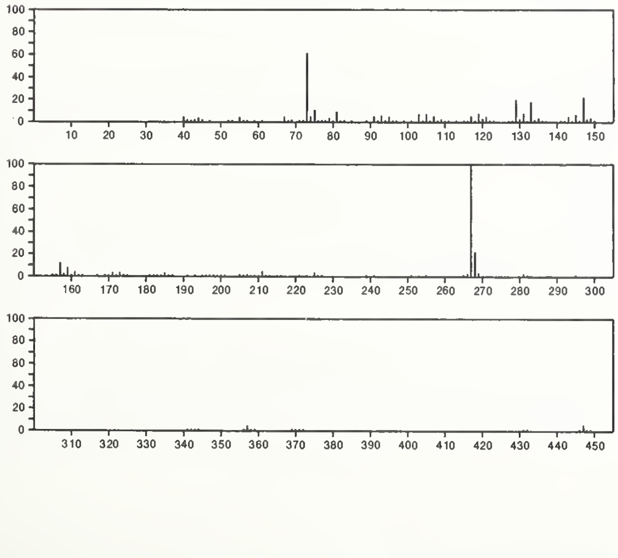
550 $C_{30}H_{58}O_3Si_3$ 41164-19-6
Silane, [[(3β,20S)-preg-5-ene-3,17,20-triyl]tris(oxy)]tris[trimethyl-

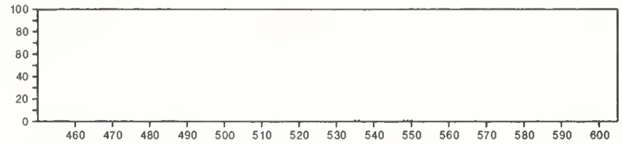

TMSO
Me
CH(Me)OTMS
Me
TMSO



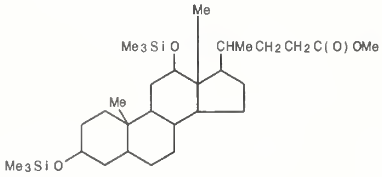
550 $C_{30}H_{58}O_3Si_3$ 57305-40-5
Silane, [[(3β,20S)-pregn-5-ene-3,20,21-triyl]tris(oxy)tris[trimethyl-

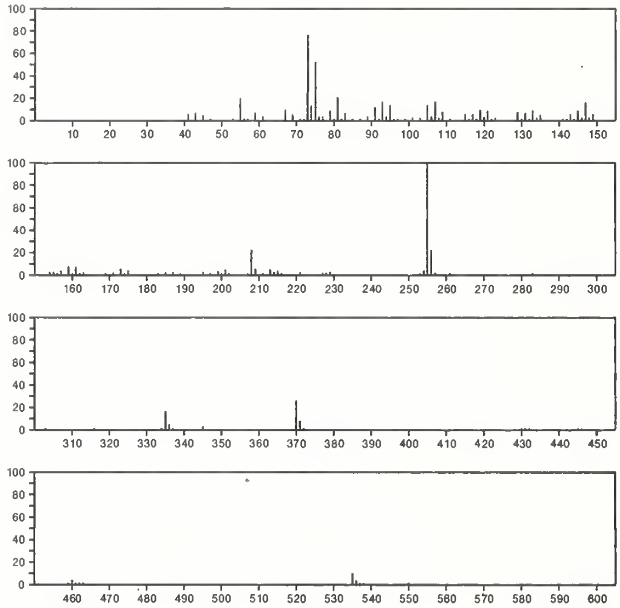

Me
OSiMe3
CHCH2OSiMe3
Me
Me3SiO





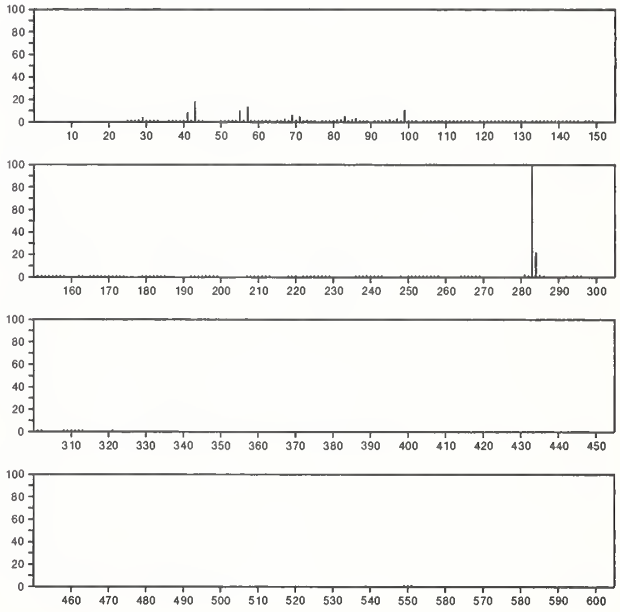
550 $C_{31}H_{58}O_4Si_2$ 6818-41-3
5β-Cholanic acid, 3α,12α-bis(trimethylsiloxy)-, methyl ester


Me
Me3SiO
CHMeCH2CH2C(O)OMe
Me
Me3SiO



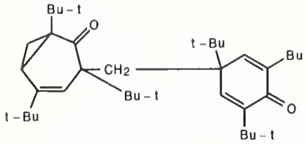
550 $C_{36}H_{70}O_3$ 30760-04-4
Palmitic acid, 2-(1-octadecenyloxy)ethyl ester, (E)-

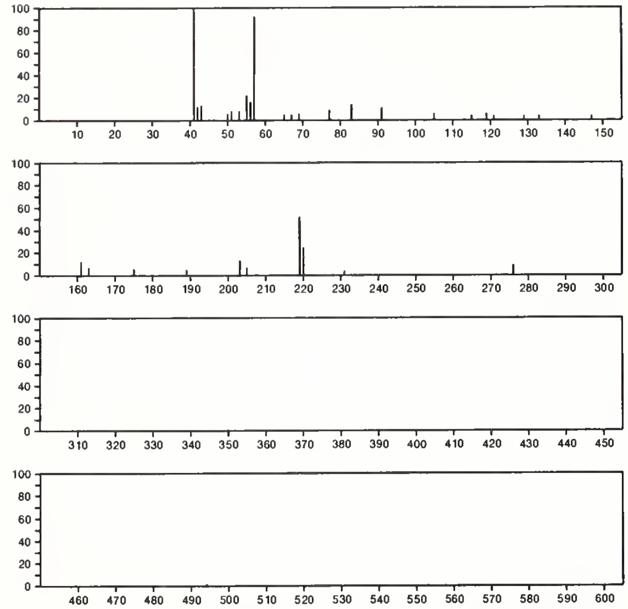
$Me(CH_2)_{14}C(O)OCH_2CH_2OCH=CH(CH_2)_{15}Me$



550 $C_{38}H_{62}O_2$ 19719-70-1

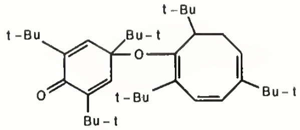
4-Norcaren-2-one, 1,3,5-tri-*tert*-butyl-3-[(1,3,5-tri-*tert*-butyl-4-oxo-2,5-cyclohexadien-1-yl)methyl]-

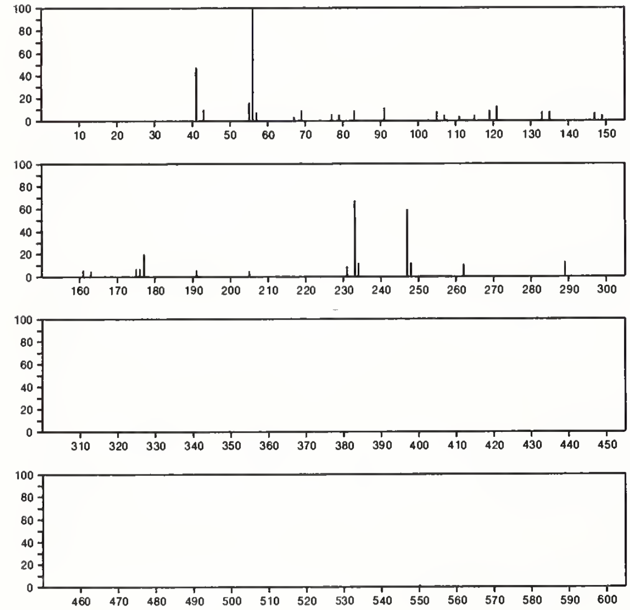

Bu-t
O
t-Bu
CH2
Bu-t
Bu-t
t-Bu
O
Bu-t



550 $C_{38}H_{62}O_2$ 25435-86-3

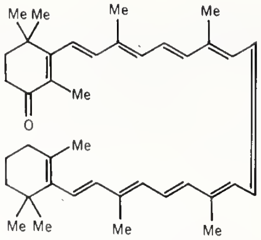
2,5-Cyclohexadien-1-one, 2,4,6-tri-*tert*-butyl-4-[(2,5,8-tri-*tert*-butyl-1,3,5-cyclooctatrien-1-yl)oxy]-

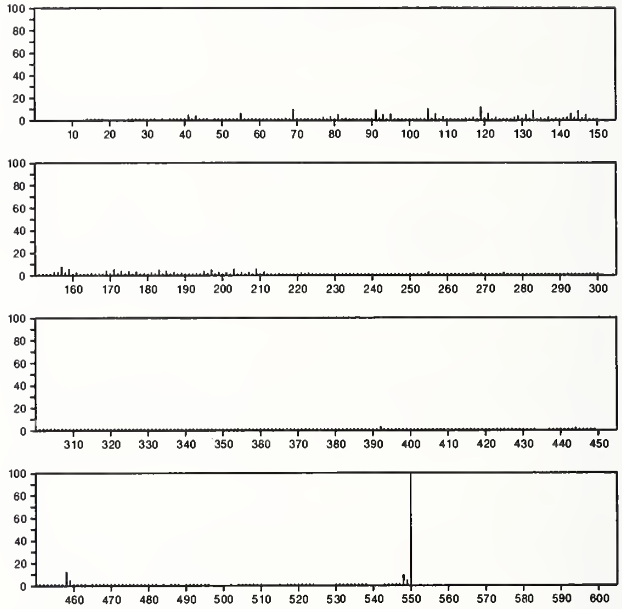

t-Bu
t-Bu
Bu-t
O
O
t-Bu
Bu-t
Bu-t



550 $C_{40}H_{54}O$ 432-68-8

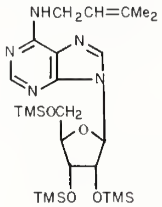
β,*β*-Caroten-4-one

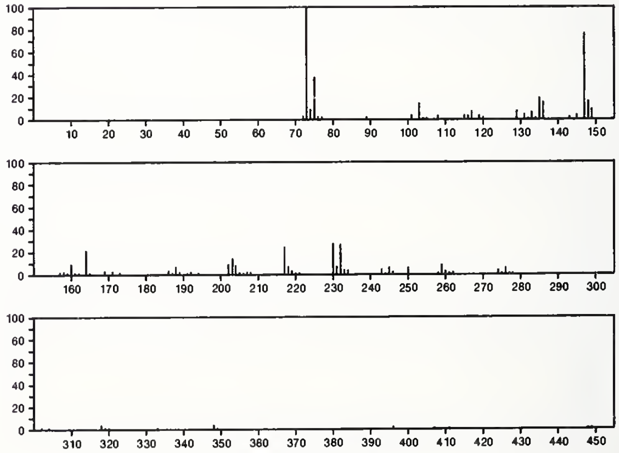

Me Me
Me
Me
Me
O
Me
Me Me
Me
Me

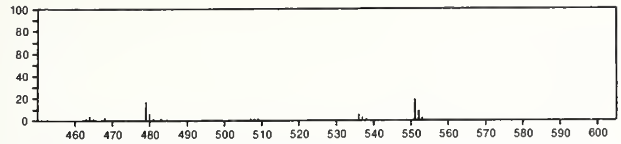


551 $C_{24}H_{45}N_5O_4Si_3$ 32352-57-1

Adenosine, *N*-(3-methyl-2-butenyl)-2',3',5'-tris-*O*-(trimethylsilyl)-


NHCH2CH=CMe2
N
N
N
N
TMSOCH2
O
TMSO
OTMS





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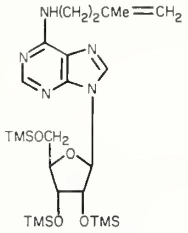
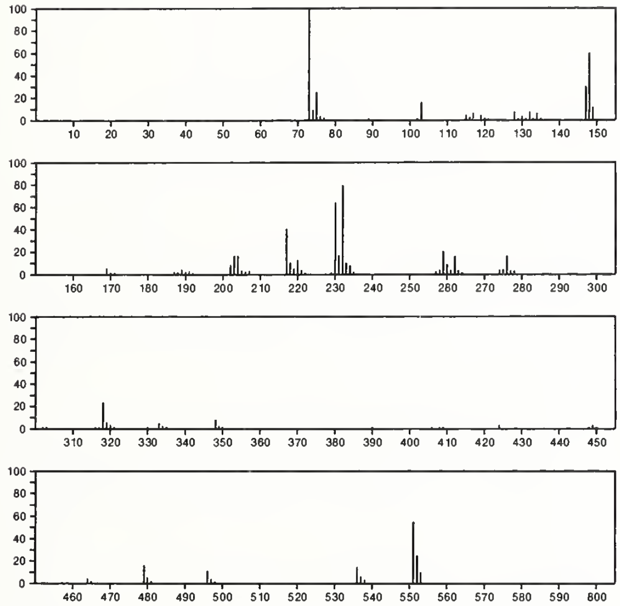
551 $C_{24}H_{45}N_5O_4Si_3$ 32352-58-2

Adenosine, *N*-(3-methyl-3-butenyl)-2',3',5'-tris-*O*-(trimethylsilyl)-


NH(CH2)2CMe=CH2
N
N
N
N
TMSOCH2
O
TMSO
OTMS



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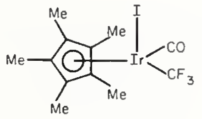
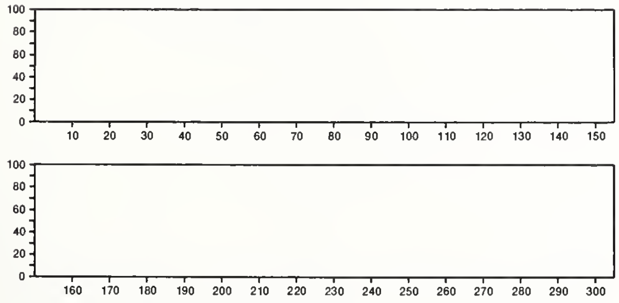
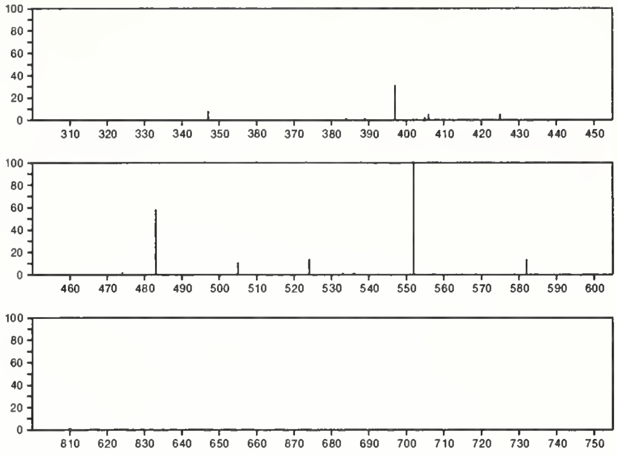
552 $C_{12}H_{15}F_3IIrO$ 32661-01-1

Iridium, carbonyliodo(pentamethyl-π-cyclopentadienyl)(trifluoromethyl)-


Me
Me
Me
Me
Me
I
Ir
CO
CF3





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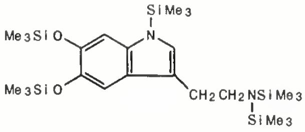
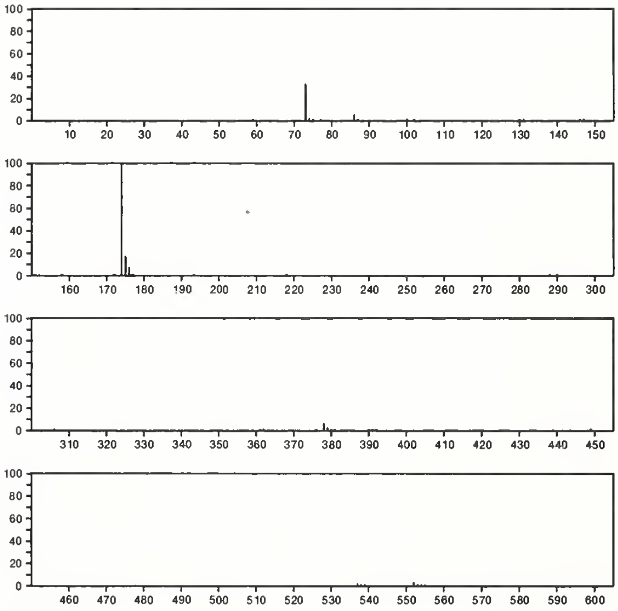
552 $C_{25}H_{52}N_2O_2Si_5$ 56114-58-0

1*H*-Indole-3-ethanamine, *N*,*N*,1-tris(trimethylsilyl)-5,6-bis[(trimethylsilyl)oxy]-


SiMe3
N
Me3SiO
Me3SiO
CH2CH2NSiMe3
SiMe3



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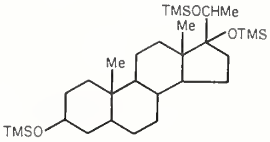
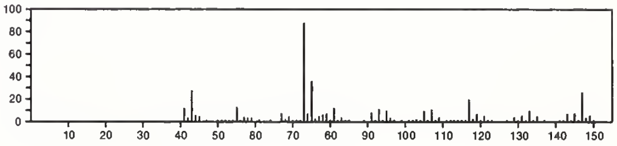
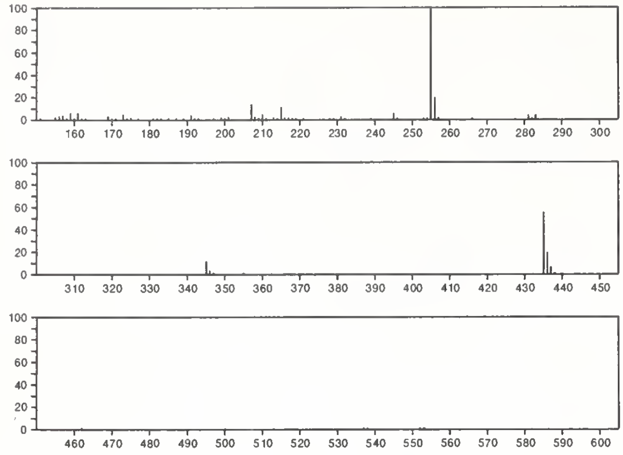
552 $C_{30}H_{60}O_3Si_3$ 17846-09-2

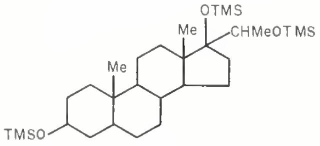
Silane, (5β-pregnane-3α,17,20α-triyltrioxy)tris[trimethyl-

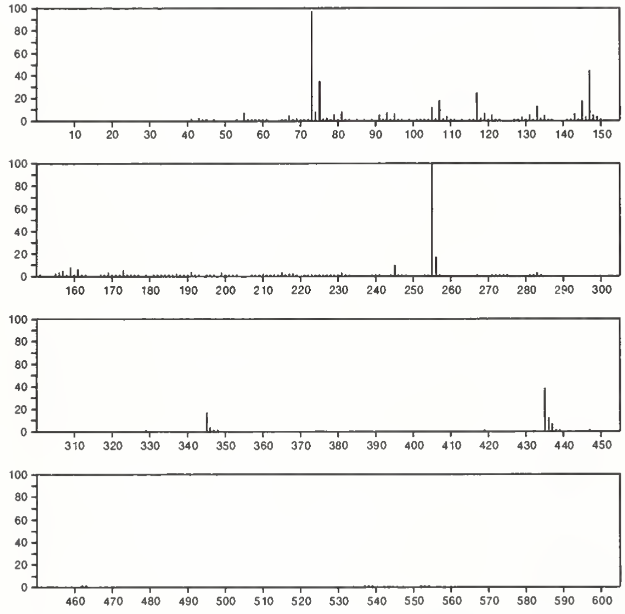

TMSOCHMe
Me
OTMS
Me
TMSO



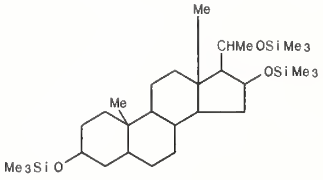


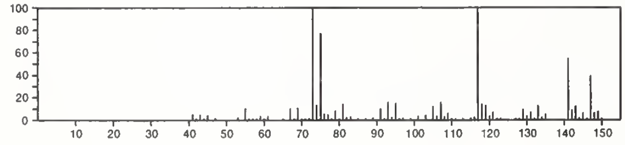
552 $C_{30}H_{60}O_3Si_3$ 33287-34-2
Silane, (5α-pregnane-3α,17,20β-triyltrioxy)tris[trimethyl-

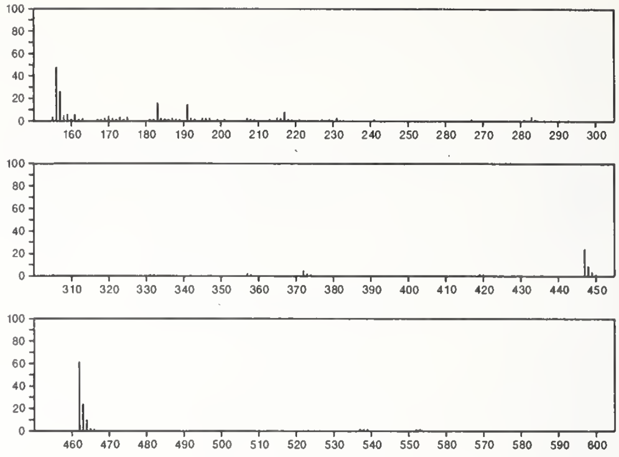

OTMS
Me
CHMeOTMS
Me
TMSO



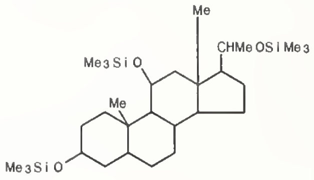
552 $C_{30}H_{60}O_3Si_3$ 33287-36-4
Silane, (5α-pregnane-3β,16α,20α-triyltrioxy)tris[trimethyl-

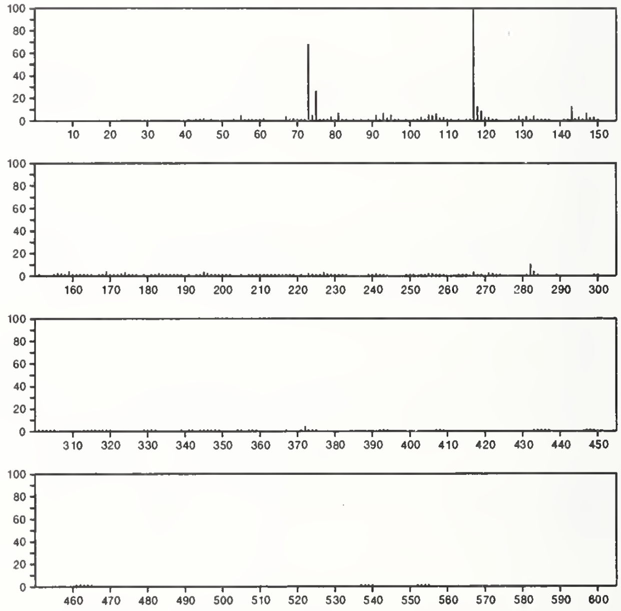

Me
CHMe OSi Me3
OSi Me3
Me
Me3Si O



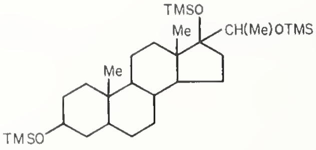


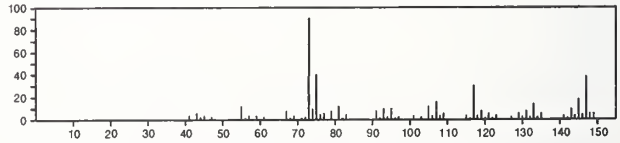
552 $C_{30}H_{60}O_3Si_3$ 33287-46-6
Silane, (5β-pregnane-3α,11β,20β-triyltrioxy)tris[trimethyl-

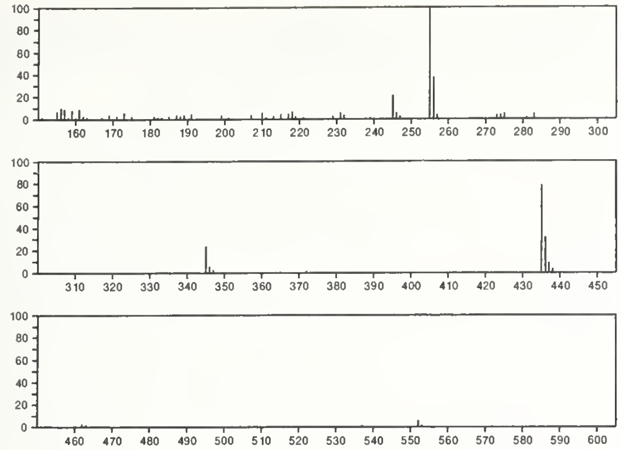

Me
CHMe OSi Me3
Me3Si O
Me
Me3Si O



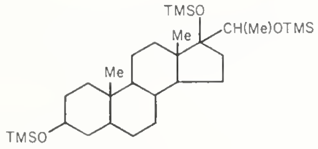
552 $C_{30}H_{60}O_3Si_3$ 57305-41-6
Silane, [[(3α,5α,20S)-pregnane-3,17,20-triyl]tris(oxy)]tris[trimethyl-

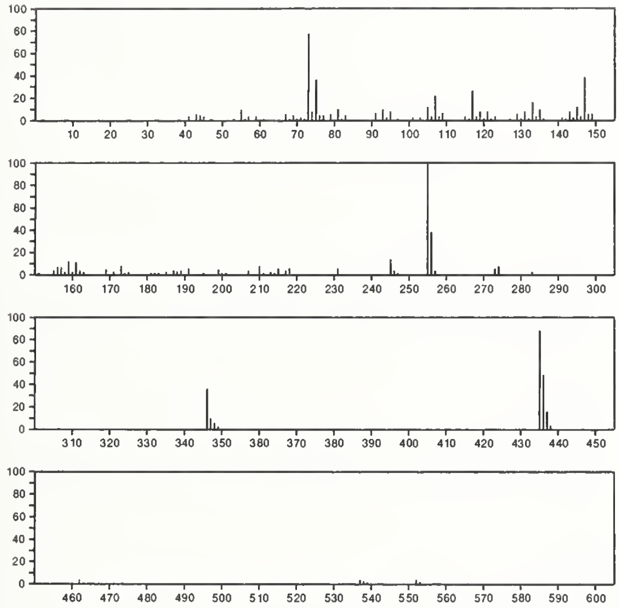

TMSO
Me
CH(Me)OTMS
Me
TMSO



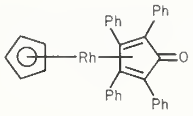


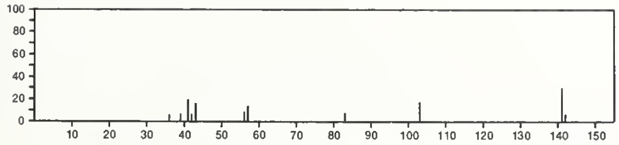
552 $C_{30}H_{60}O_3Si_3$ 57305-42-7
Silane, [[(3β,5α,20*R*)-pregnane-3,17,20-triyl]tris(oxy)]tris[trimethyl-

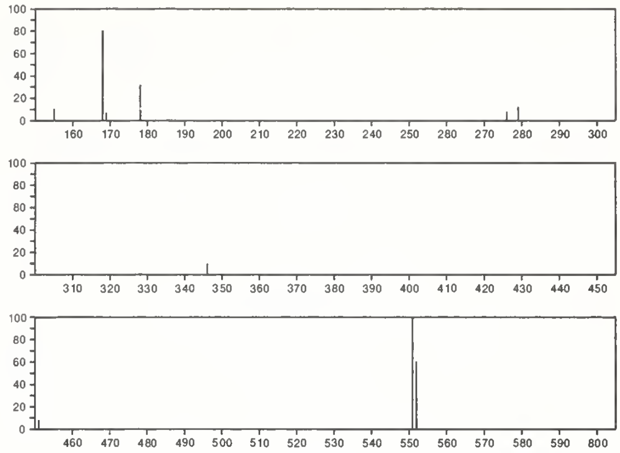

TMSO
Me
CH(Me)OTMS
Me
TMSO



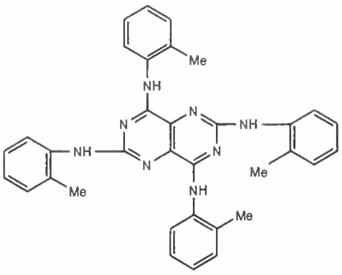
552 $C_{34}H_{25}ORh$ 31851-08-8
Rhodium, (η^5-2,4-cyclopentadien-1-yl)[(2,3,4,5-η)-2,3,4,5-tetraphenyl-2,4-cyclopentadien-1-one]-

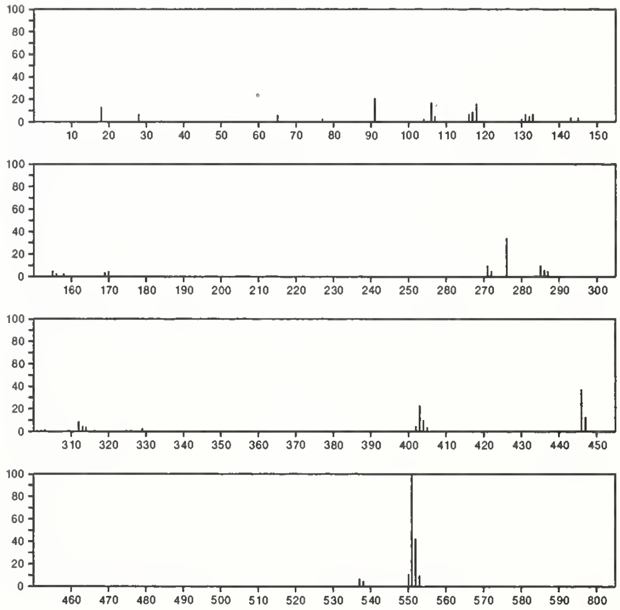

Ph
Ph
Rh
O
Ph
Ph



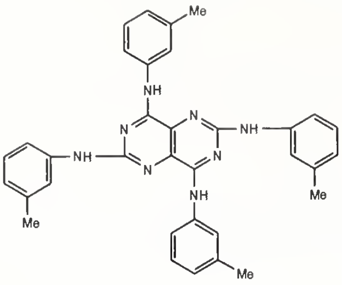


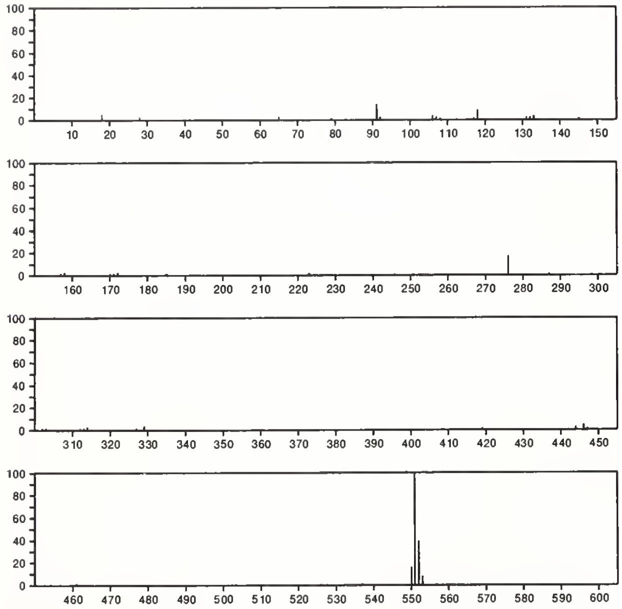
552 $C_{34}H_{32}N_8$ 18711-04-1
Pyrimido[5,4-*d*]pyrimidine, 2,4,6,8-tetra-*o*-toluidino-


Me
NH
N
N
NH
NH
N
N
Me
Me
NH
Me



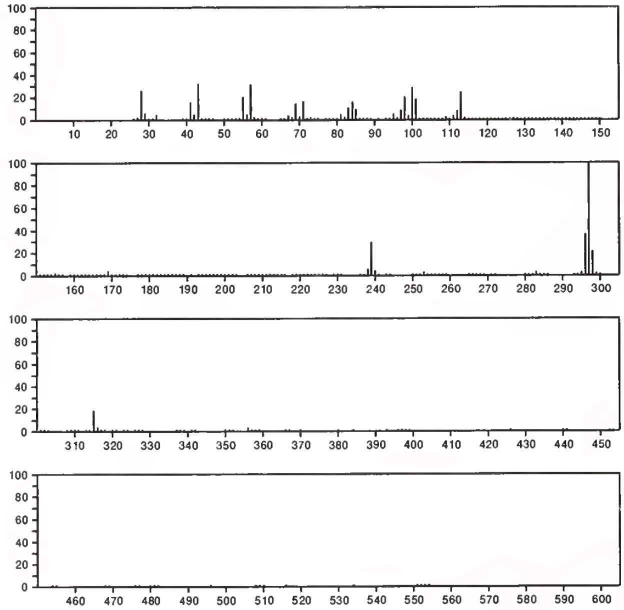
552 $C_{34}H_{32}N_8$ 18711-05-2
Pyrimido[5,4-*d*]pyrimidine, 2,4,6,8-tetra-*m*-toluidino-


Me
NH
N
N
NH
N
N
NH
NH
Me
Me
Me

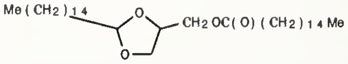


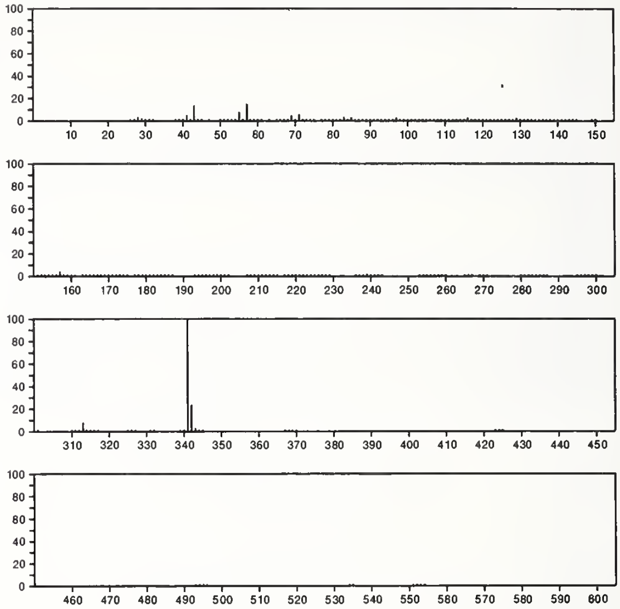
552 $C_{35}H_{68}O_4$ 818-21-3
Hexadecanoic acid, 1,3-propanediyl ester

$Me(CH_2)_{14}C(O)O(CH_2)_3OC(O)(CH_2)_{14}Me$

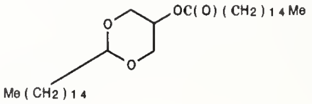


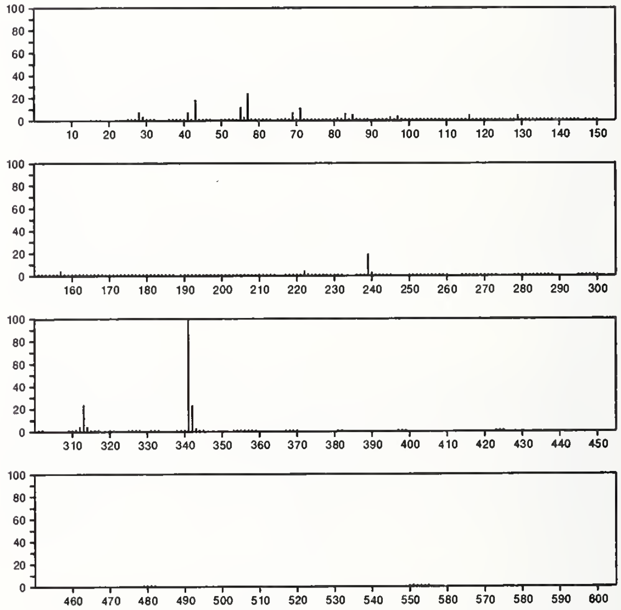
552 $C_{35}H_{68}O_4$ 41563-11-5
Hexadecanoic acid, (2-pentadecyl-1,3-dioxolan-4-yl)methyl ester


Me (CH2) 14
O
O
CH2 OC(O) (CH2) 14 Me



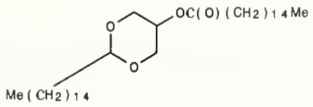
552 $C_{35}H_{68}O_4$ 41563-16-0
Hexadecanoic acid, 2-pentadecyl-1,3-dioxan-5-yl ester, *cis*-

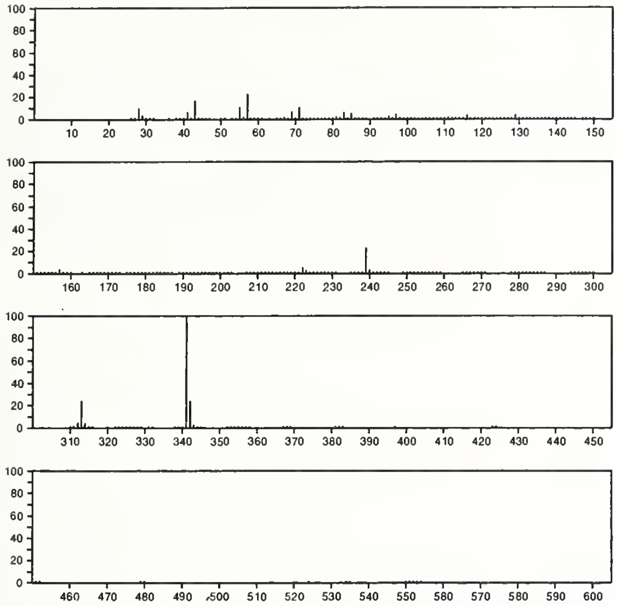

OC(O) (CH2) 14 Me
O
O
Me (CH2) 14



552 $C_{35}H_{68}O_4$ 41563-17-1

Hexadecanoic acid, 2-pentadecyl-1,3-dioxan-5-yl ester, *trans*-


OC(O)(CH2)14Me
O
O
Me(CH2)14



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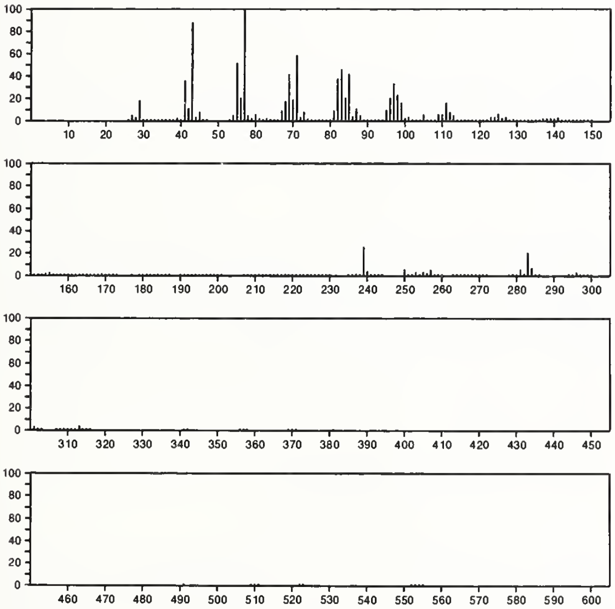
552 $C_{36}H_{72}O_3$ 29899-13-6

Hexadecanoic acid, 2-(octadecyloxy)ethyl ester

$Me(CH_2)_{14}C(O)OCH_2CH_2O(CH_2)_{17}Me$



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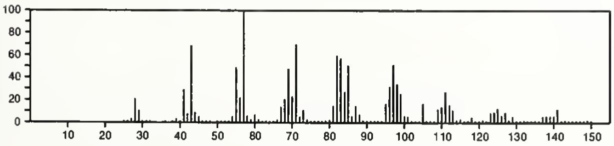
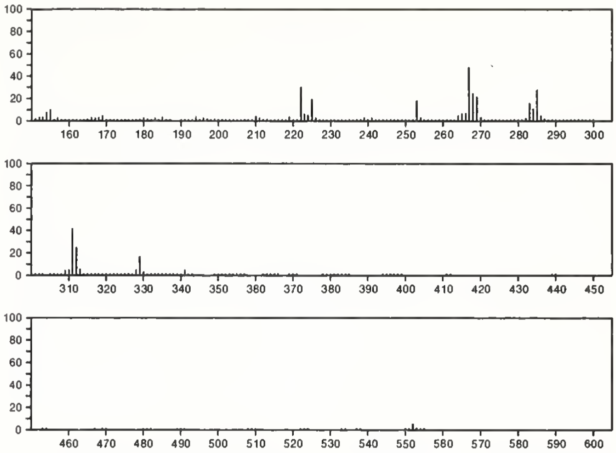
552 $C_{36}H_{72}O_3$ 34639-56-0

Octadecanoic acid, 2-(hexadecyloxy)ethyl ester

$Me(CH_2)_{16}C(O)OCH_2CH_2O(CH_2)_{15}Me$





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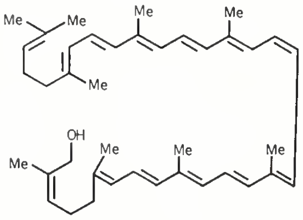
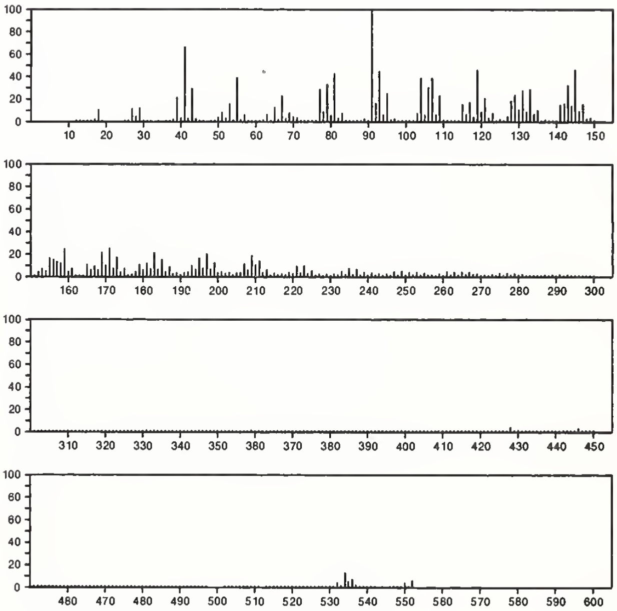
552 $C_{40}H_{56}O$ 19891-74-8

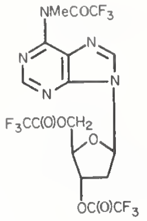
ψ,ψ-Caroten-16-ol

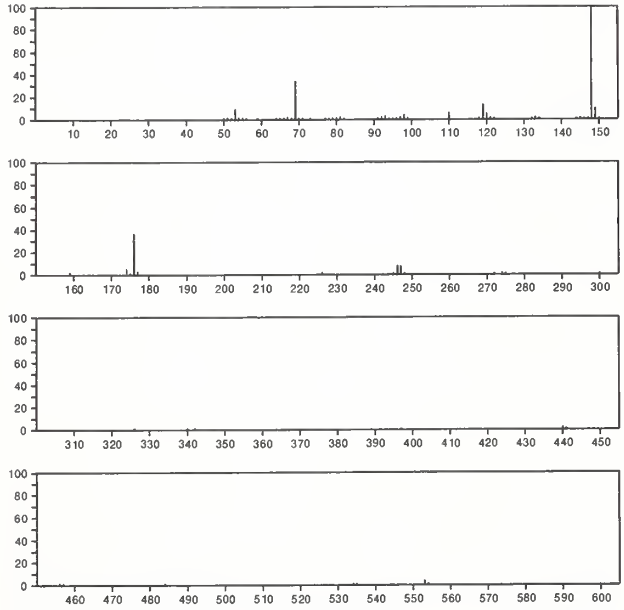

Me
Me
Me
Me
Me
OH
Me
Me
Me
Me
Me



553 $C_{17}H_{12}F_9N_5O_6$ 35170–12–8

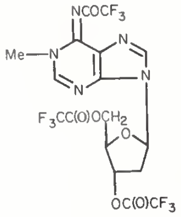
Adenosine, 2'–deoxy–*N*–methyl–*N*–(trifluoroacetyl)–, 3',5'–bis=(trifluoroacetate)

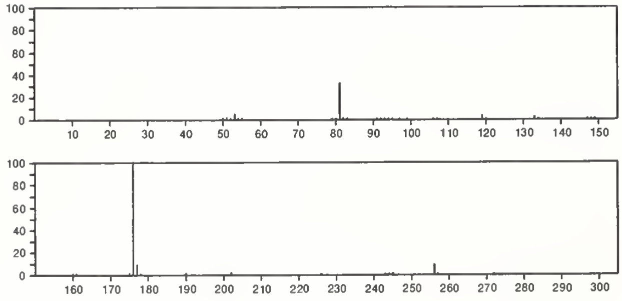

NMeCOCF3
N
N
N
N
F3CC(O)OCH2
O
OC(O)CF3

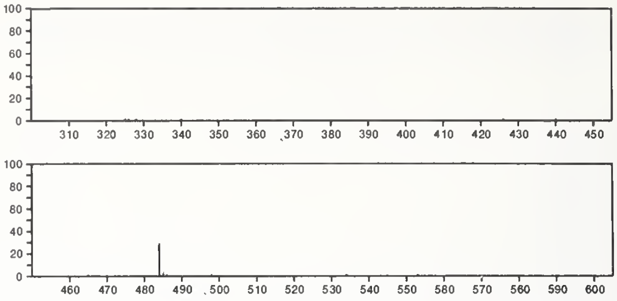


553 $C_{17}H_{12}F_9N_5O_6$ 35170–14–0

Acetamide, *N*–[9–[2–deoxy–3,5–bis–*O*–(trifluoroacetyl)–β–D–*erythro*–pentofuranosyl]–1,9–dihydro–1–methyl–6*H*–purin–6–ylidene]–2,2,2–trifluoro–

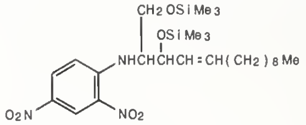

NCOCF3
Me
N
N
N
N
F3CC(O)OCH2
O
OC(O)CF3

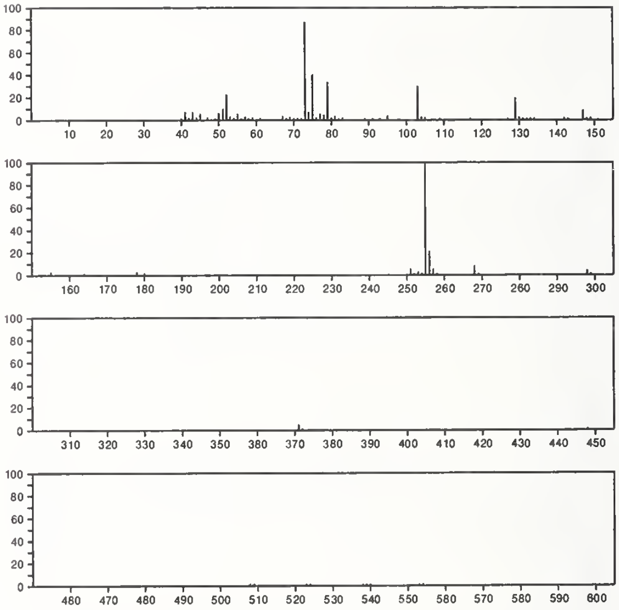




553 $C_{26}H_{47}N_3O_6Si_2$ 56272–05–0

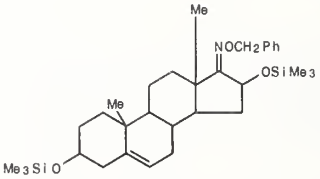
Benzenamine, 2,4–dinitro–*N*–[1–[[(trimethylsilyl)oxy]methyl]–2–[(trimethylsilyl)oxy]–3–tridecenyl]–, [*R*–[*R**,*S**–(*E*)]]–

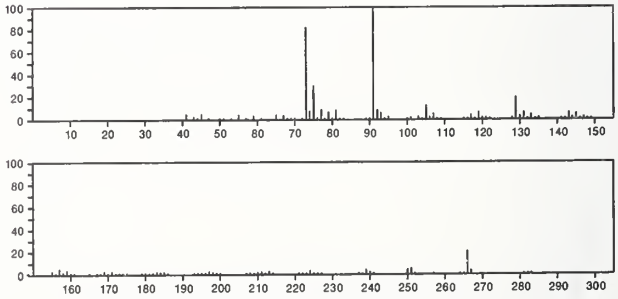

CH2OSiMe3
OSiMe3
NHCHCHCH=CH(CH2)8Me
O2N
NO2

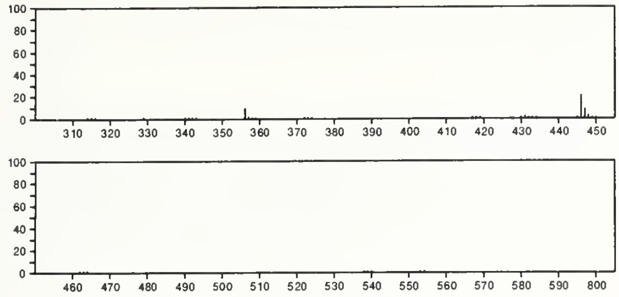


553 $C_{32}H_{51}NO_3Si_2$ 57305–14–3

Androst–5–en–17–one, 3,16–bis[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime, (3β,16α)–

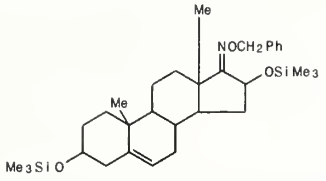

Me
NOCH2Ph
OSiMe3
Me
Me3SiO

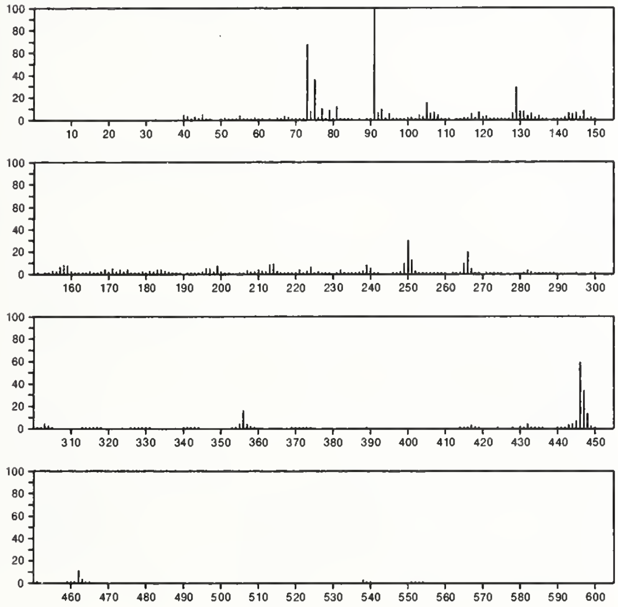




553 $C_{32}H_{51}NO_3Si_2$ 57305-15-4

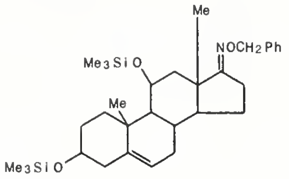
Androst-5-en-17-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,16β)-

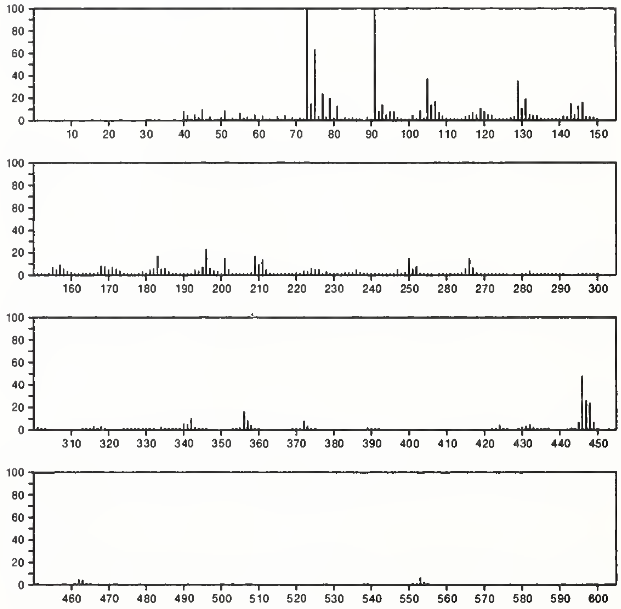

Me
NOCH2Ph
OSiMe3
Me
Me3SiO



553 $C_{32}H_{51}NO_3Si_2$ 57325-80-1

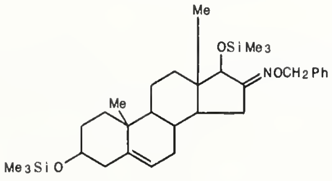
Androst-5-en-17-one, 3,11-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,11β)-

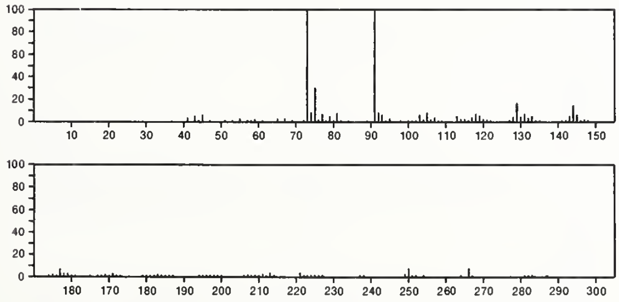

Me
NOCH2Ph
Me3SiO
Me
Me3SiO



553 $C_{32}H_{51}NO_3Si_2$ 57305-16-5

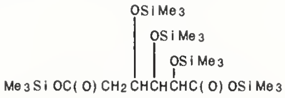
Androst-5-en-16-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,17β)-


Me
OSiMe3
NOCH2Ph
Me
Me3SiO

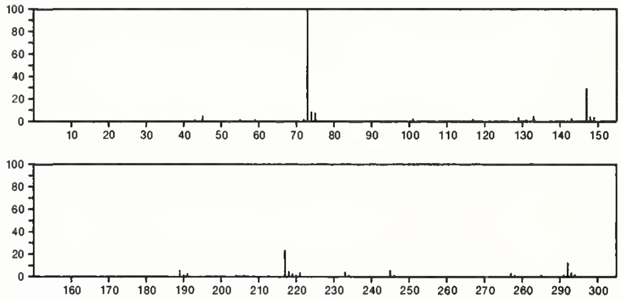


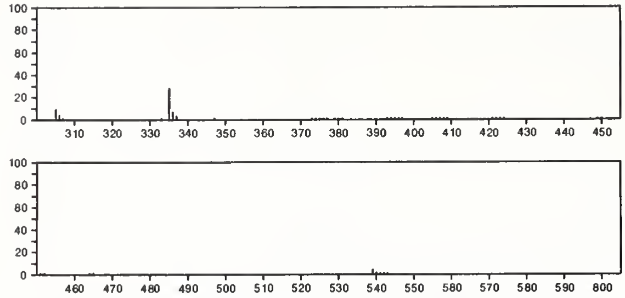
554 $C_{21}H_{50}O_7Si_5$ 38165-98-9

arabino-Hexaric acid, 2-deoxy-3,4,5-tris-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester



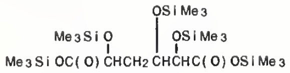
$$Me_3SiOC(O)CH_2\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}C(O)OSiMe_3$$



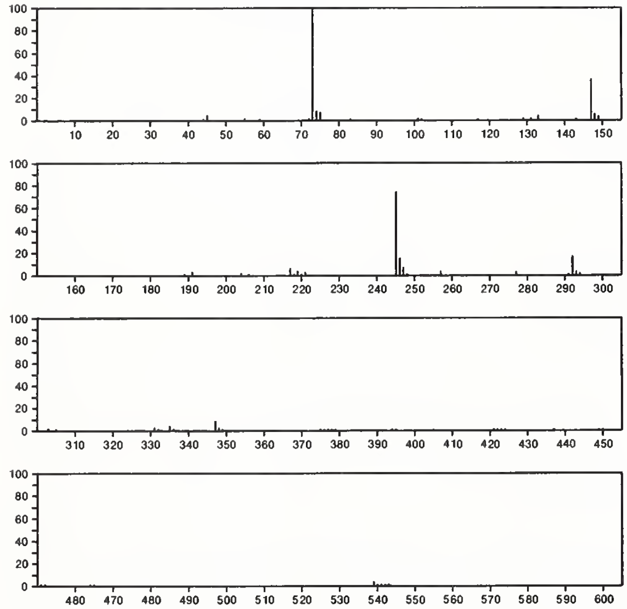


554 $C_{21}H_{50}O_7Si_5$ 38165-99-0

arabino-Hexaric acid, 3-deoxy-2,4,5-tris-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester

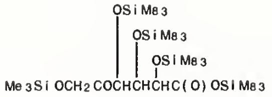


$$\mathrm{Me_3SiOC(O)\overset{Me_3SiO}{C}HCH_2\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}HC(O)OSiMe_3}$$

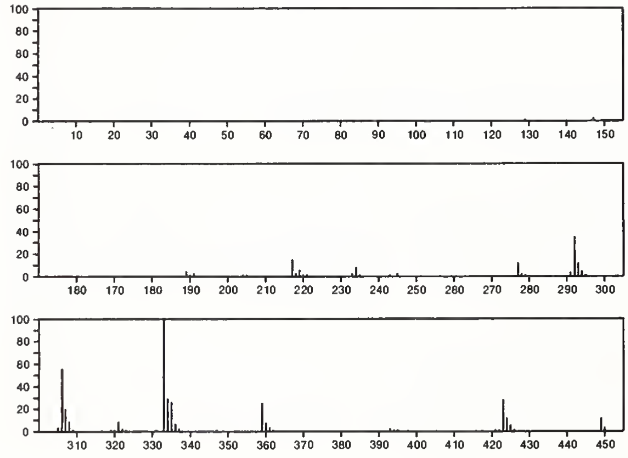


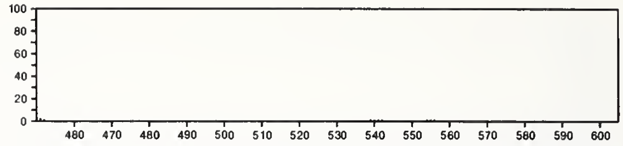
554 $C_{21}H_{50}O_7Si_5$ 38166-08-4

ribo-5-Hexulosonic acid, 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-, trimethylsilyl ester



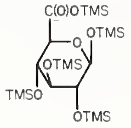
$$\mathrm{Me_3SiOCH_2CO\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}HC(O)OSiMe_3}$$

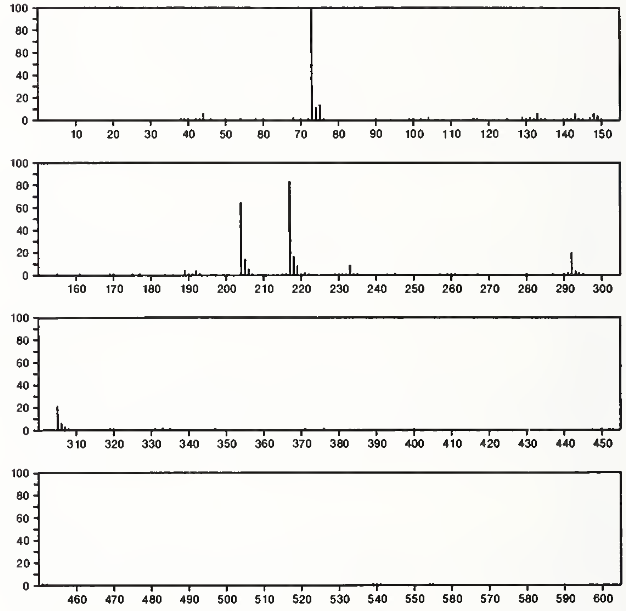




554 $C_{21}H_{50}O_7Si_5$ 52842-24-7

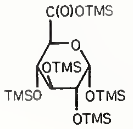
β-D-Glucopyranuronic acid, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-, trimethylsilyl ester

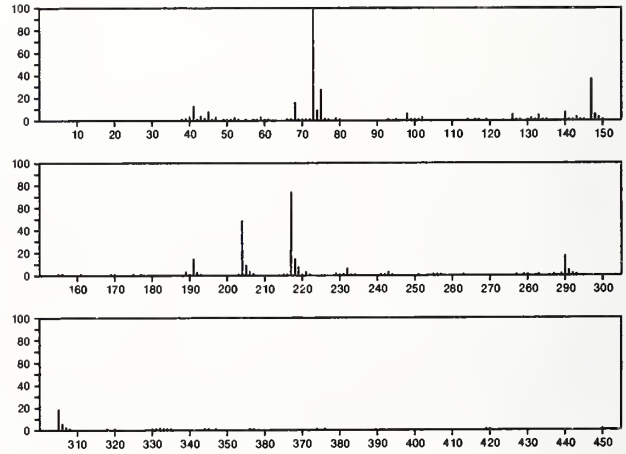


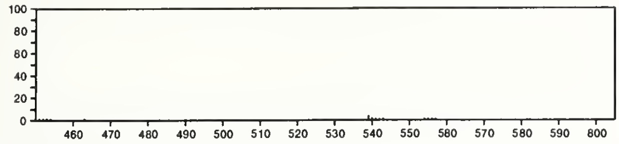


554 $C_{21}H_{50}O_7Si_5$ 52842-25-8

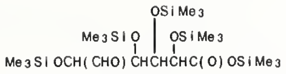
α-D-Glucopyranuronic acid, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-, trimethylsilyl ester



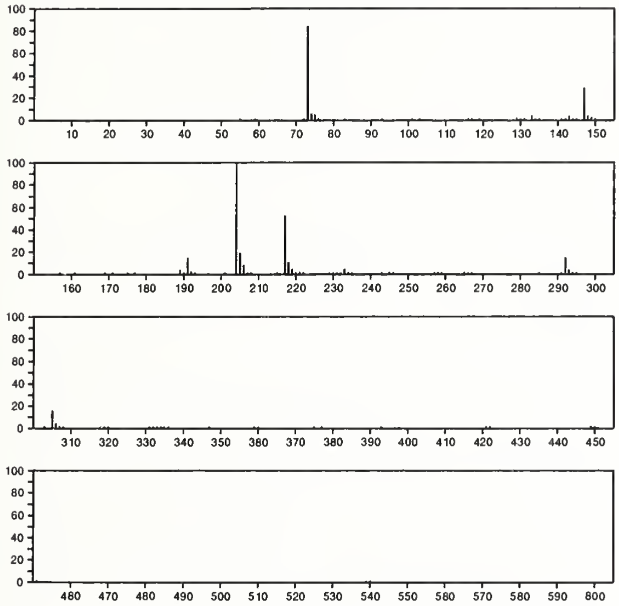




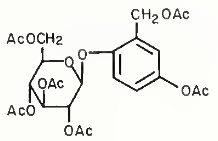
554 $C_{21}H_{50}O_7Si_5$ 56192-87-1
Galacturonic acid, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, trimethylsilyl ester

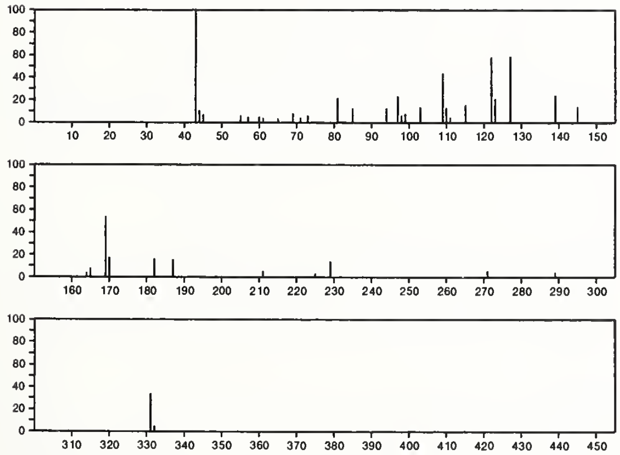


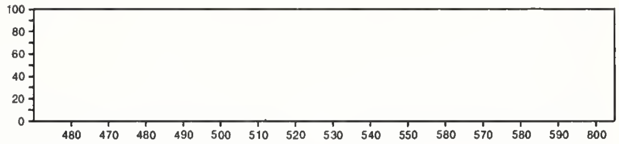
$\mathrm{Me_3SiOCH(CHO)\overset{Me_3SiO}{C}H\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}HC(O)OSiMe_3}$



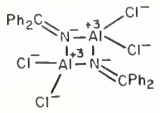
554 $C_{25}H_{30}O_{14}$ 20688-96-4
Salirepin, hexaacetate

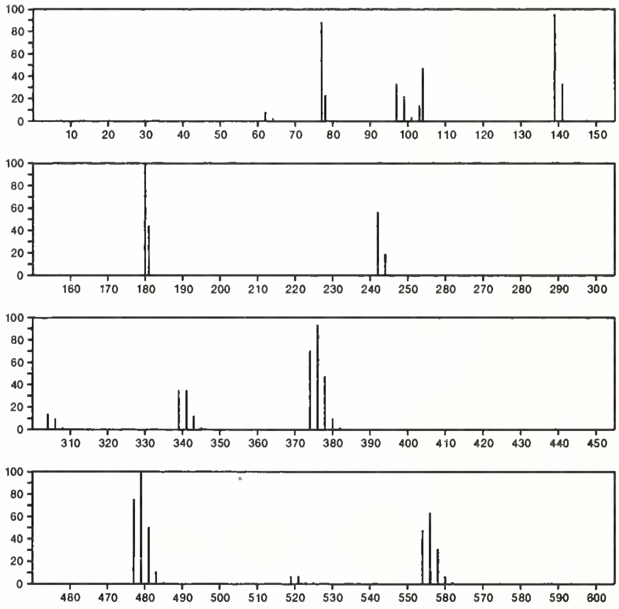

CH2OAc
AcOCH2
O
OAc
AcO
OAc
OAc



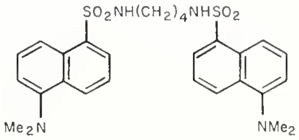


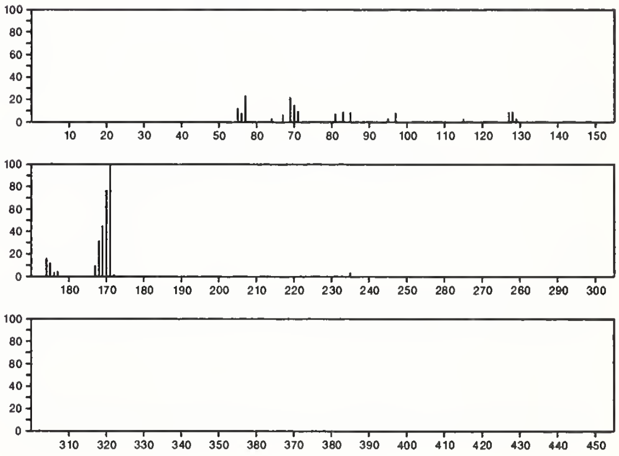
554 $C_{26}H_{20}Al_2Cl_4N_2$ 31390-30-4
Aluminum, tetrachlorobis[μ-(1,1-diphenylmethyleniminato)]di-

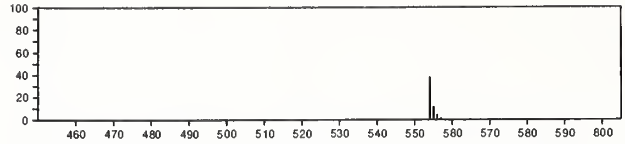

Ph2C
N
Al
+3
Cl−
Cl−
Cl−
Al
+3
N
CPh2
Cl−



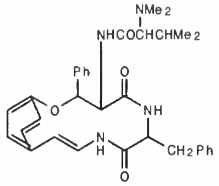
554 $C_{28}H_{34}N_4O_4S_2$ 13285-10-4
1-Naphthalenesulfonamide, *N*,*N'*-1,4-butanediylbis[5-(dimethylamino)-

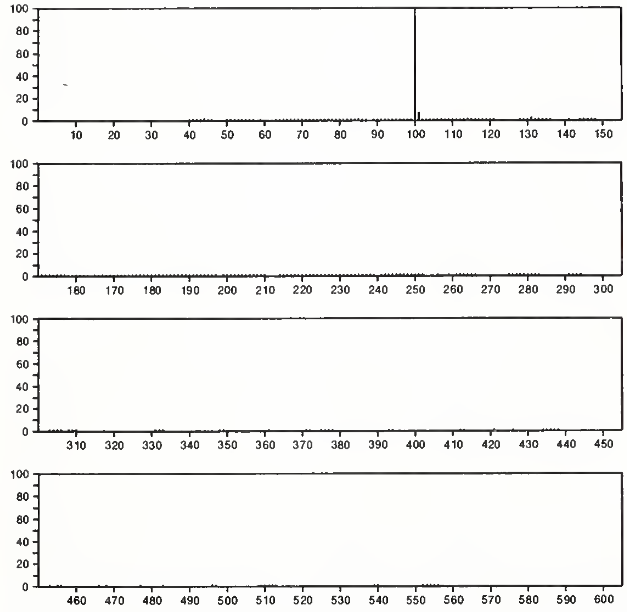

SO2NH(CH2)4NHSO2
Me2N
NMe2



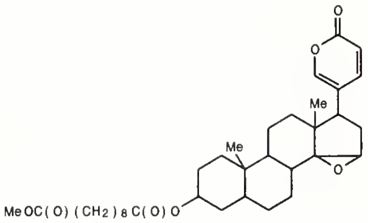


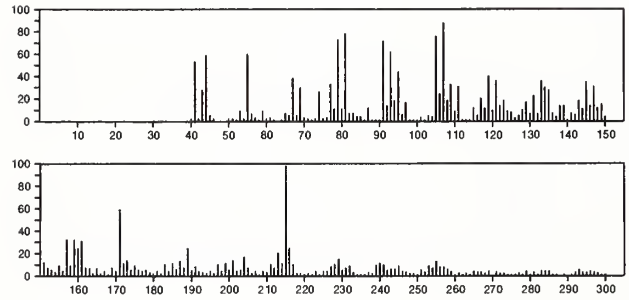
554 $C_{33}H_{38}N_4O_4$ 17948-40-2
Butanamide, 2-(dimethylamino)-*N*-[5,8-dioxo-3-phenyl-7-(phenylmethyl)-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]-3-methyl-, [3*R*-[3*R**,4*S**(*S**),7*S**]]-

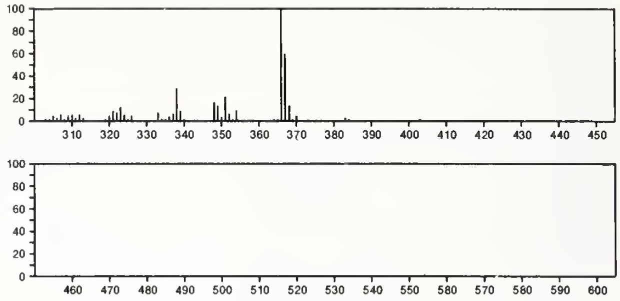

NMe2
NHCOCHCHMe2
Ph
O
O
NH
N
H
CH2Ph
O



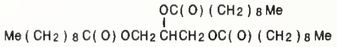
554 $C_{33}H_{46}O_7$ 20987-32-0
Bufa-20,22-dienolide, 14,15-epoxy-3-[(8-methoxy-1,8-dioxooctyl)oxy]-, (3β,5β,15β)-

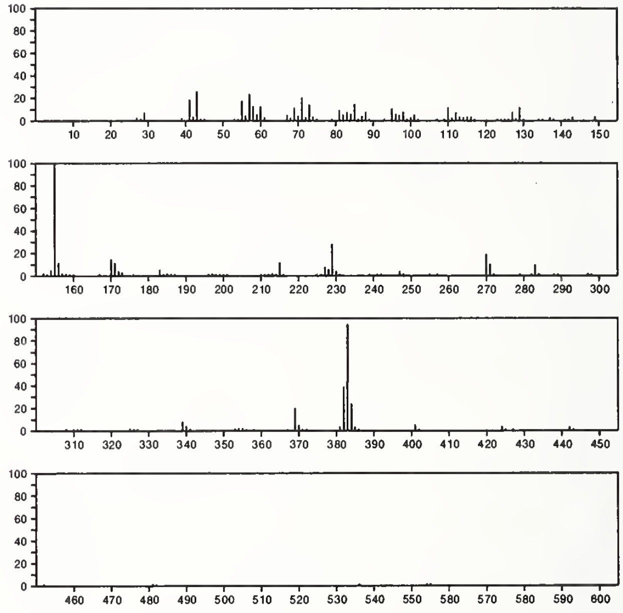

O
O
Me
Me
O
MeOC(O)(CH2)8C(O)O



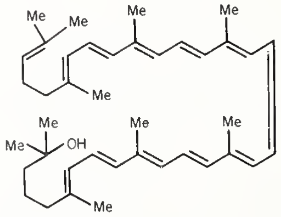


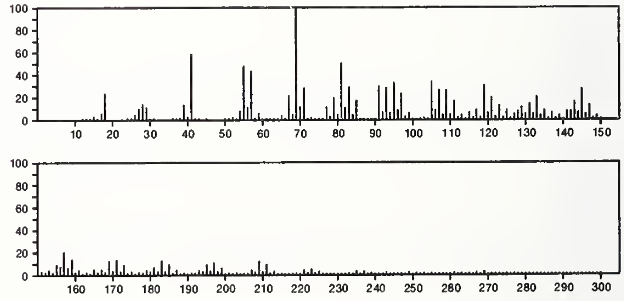
554 $C_{33}H_{62}O_6$ 621-71-6
Decanoic acid, 1,2,3-propanetriyl ester

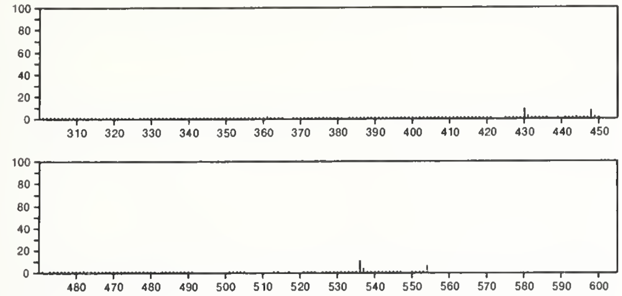

$$\mathrm{Me(CH_2)_8C(O)OCH_2\overset{\overset{\textstyle OC(O)(CH_2)_8Me}{|}}{C}HCH_2OC(O)(CH_2)_8Me}$$



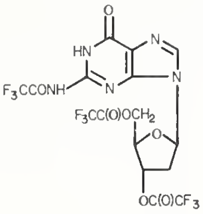
554 $C_{40}H_{58}O$ 105-92-0
ψ,ψ-Carotene, 1,2-dihydro-1-hydroxy-


Me
Me
Me
Me
Me
Me
Me
Me
Me
OH
Me

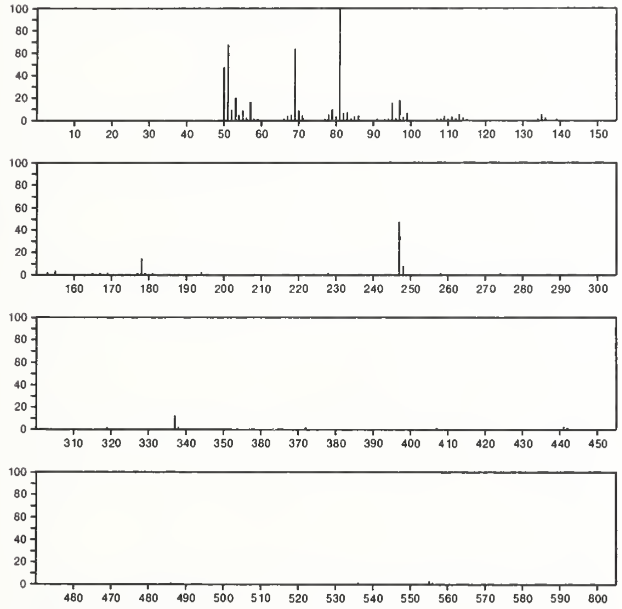




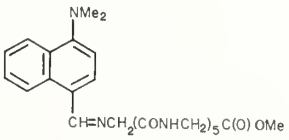
555 $C_{16}H_{10}F_9N_5O_7$ 35170-11-7
Guanosine, 2'-deoxy-*N*-(trifluoroacetyl)-, 3',5'-bis(trifluoroacetate)



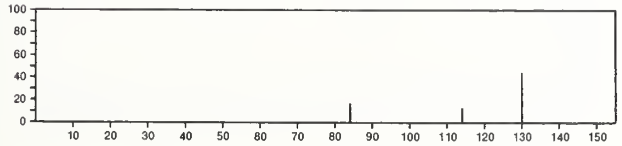
O
HN
N
N
N
F3CCONH
F3CC(O)OCH2
O
OC(O)CF3

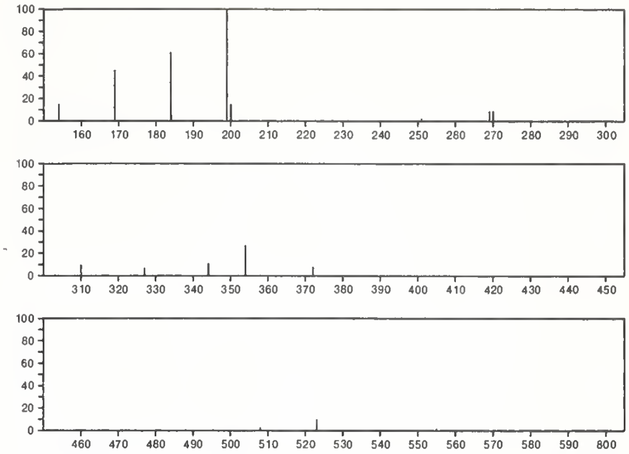


555 $C_{26}H_{33}N_7O_7$ 57237-91-9
Glycine, *N*-[*N*-[*N*-[*N*-[*N*-[*N*-[[*N*-(dimethylamino)-1-naphthalenyl]methylene]glycyl]glycyl]glycyl]glycyl]glycyl]-, methyl ester

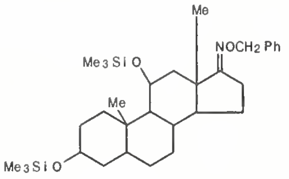


NMe2
CH=NCH2(CONHCH2)5C(O) OMe

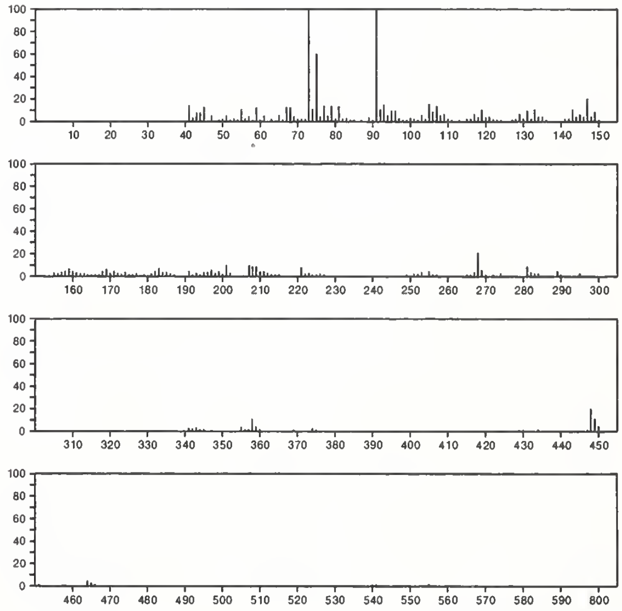




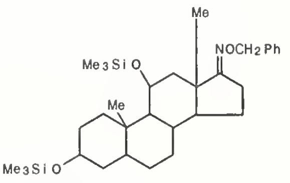
555 $C_{32}H_{53}NO_3Si_2$ 57305-17-6
Androstan-17-one, 3,11-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β,11β)-



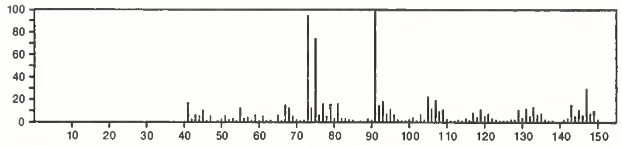
Me
NOCH2 Ph
Me3 Si O
Me
Me3 Si O

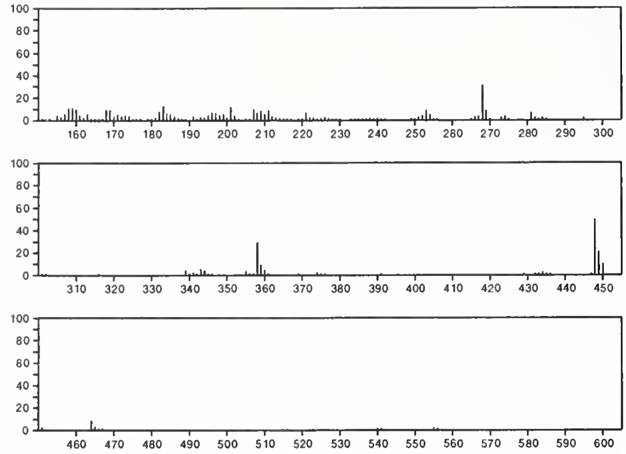


555 $C_{32}H_{53}NO_3Si_2$ 57305-18-7
Androstan-17-one, 3,11-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5α,11β)-



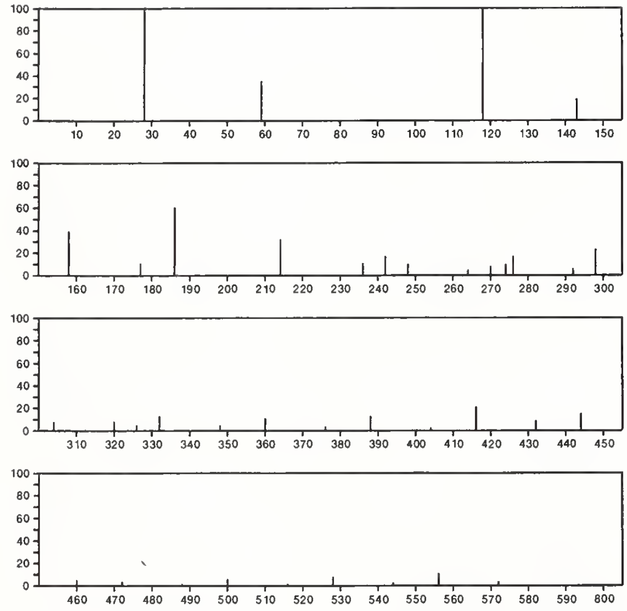
Me
NOCH2 Ph
Me3 Si O
Me
Me3 Si O



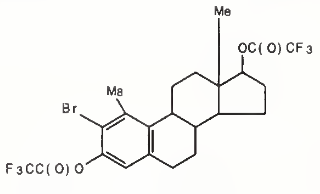


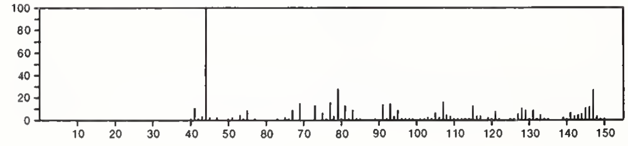
556 $C_{13}H_4Co_4O_{10}$ 12563-77-8
Cobalt, decacarbonyl(propyne)tetra-

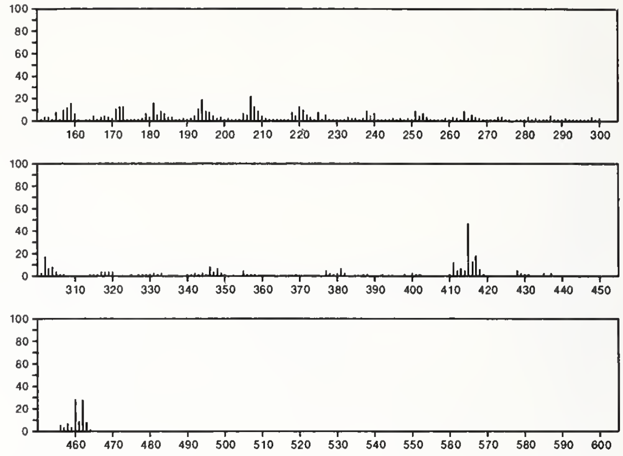
$[Co_4(CO)_{10}(MeC\equiv CH)]$



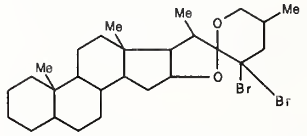
556 $C_{23}H_{23}BrF_6O_4$ 56438-20-1
Estra-1,3,5(10)-triene-3,17-diol, 2-bromo-1-methyl-, bis(trifluoroacetate), (17β)-

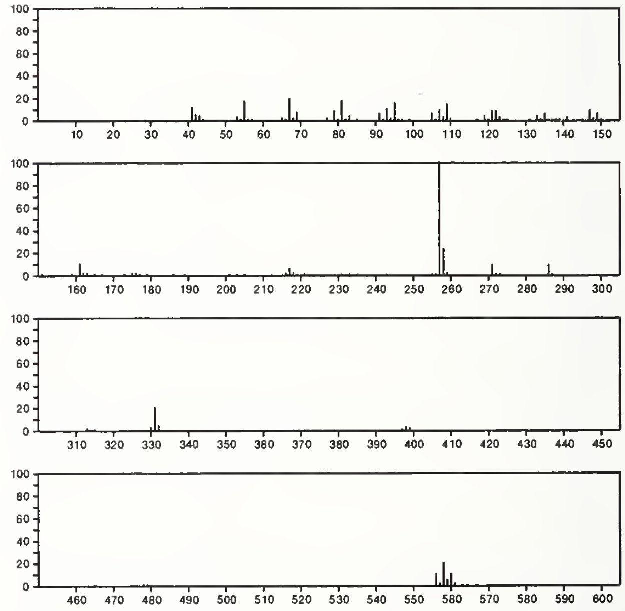

Me
OC(O) CF 3
Me
Br
F 3CC(O) O



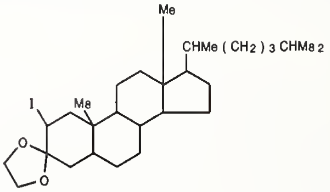


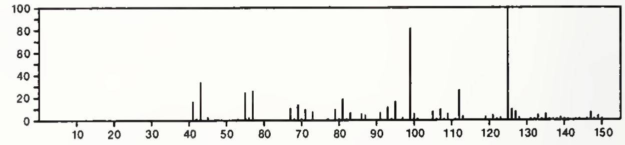
556 $C_{27}H_{42}Br_2O_2$ 24744-26-1
5α-Spirostan, 23,23-dibromo-, (22*S*,25*R*)-

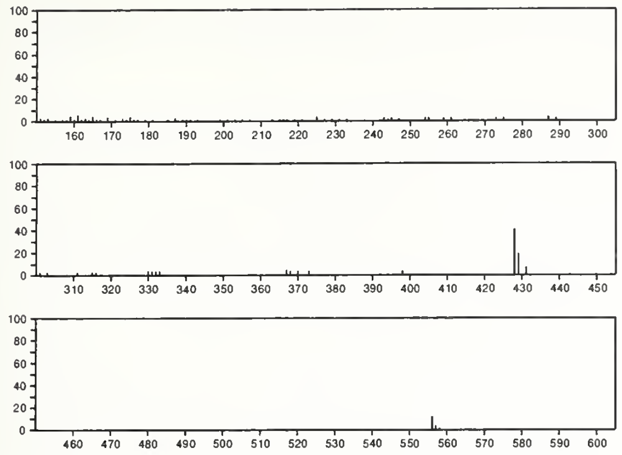

Me
Me
O
Me
Me
O
Br
Br



556 $C_{29}H_{49}IO_2$ 56052-90-5
Cholestan-3-one, 2-iodo-, cyclic 1,2-ethanediyl acetal, (2α,5α)-


Me
CHMe (CH2) 3 CHMe 2
I
Me
O
O





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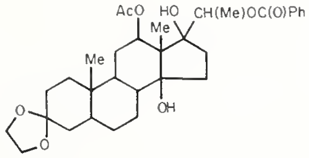
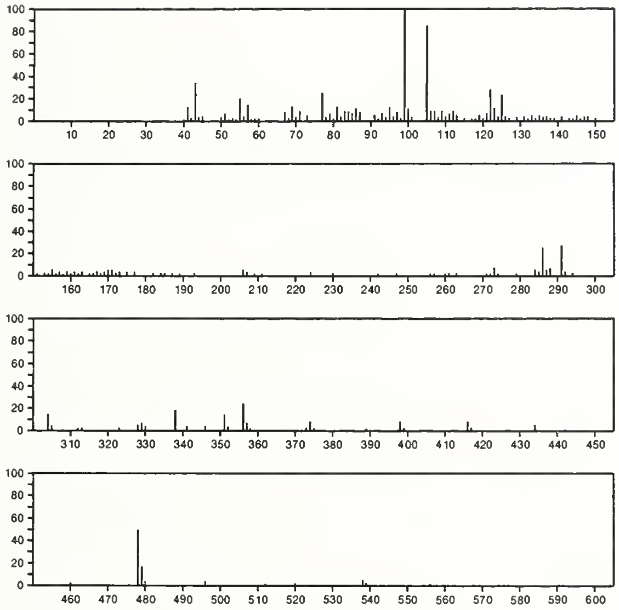
556 $C_{32}H_{44}O_8$ 55637-45-1

Pregnan-3-one, 12-(acetyloxy)-20-(benzoyloxy)-14,17-dihydroxy-, cyclic 3-(1,2-ethanediyl acetal)


AcO
HO
CH(Me)OC(O)Ph
Me
Me
OH
O
O



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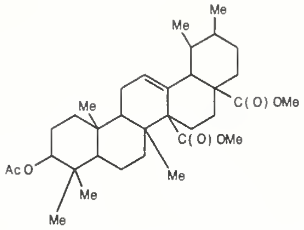
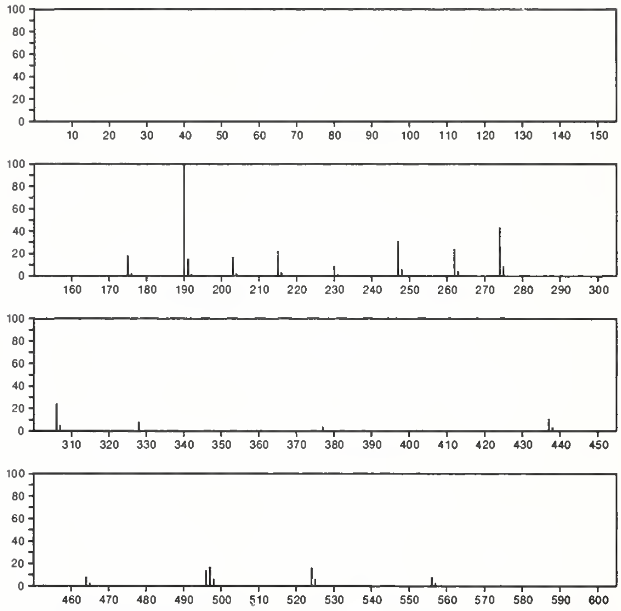
556 $C_{34}H_{52}O_6$ 15018-86-7

Urs-12-ene-27,28-dioic acid, 3β-hydroxy-, dimethyl ester, acetate


Me
Me
C(O)OMe
Me
C(O)OMe
AcO
Me
Me
Me



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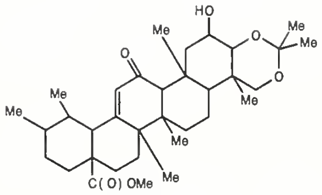
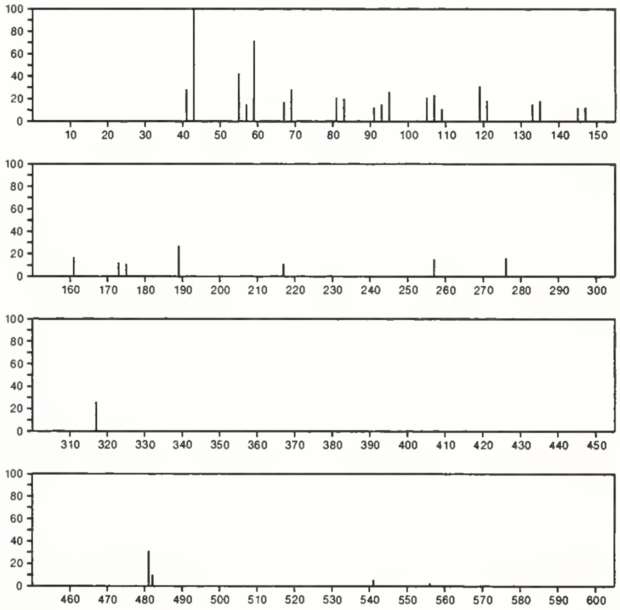
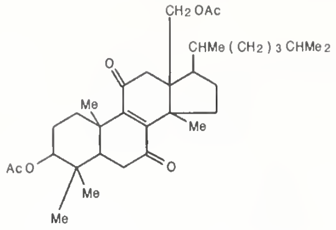
556 $C_{34}H_{52}O_6$ 20089-73-0

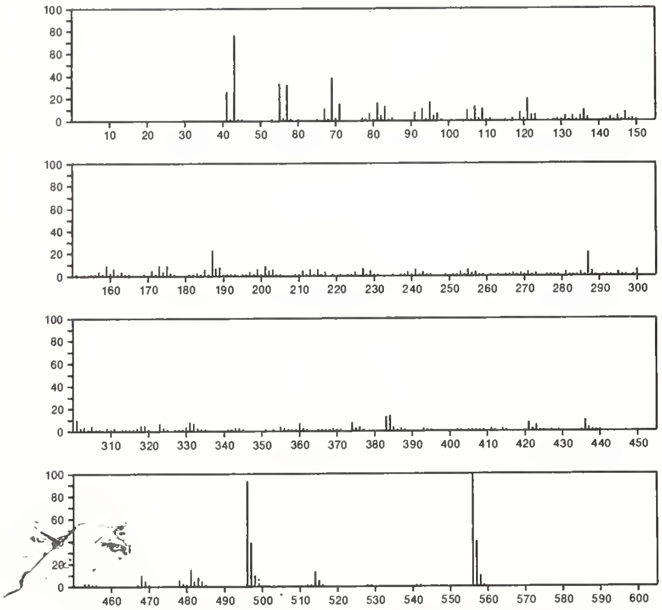
Urs-12-en-28-oic acid, 2-hydroxy-3,23-[(1-methylethylidene)=bis(oxy)]-11-oxo-, methyl ester, (2α,3β,4α)-


HO
Me
O
Me
Me
O
O
Me
Me
Me
Me
Me
C(O)OMe
Me



556 $C_{34}H_{52}O_6$ 56298–05–6
Lanost–8–ene–7,11–dione, 3,18–bis(acetyloxy)–, (3β,20ξ)–


CH2 OAc
CHMe (CH2) 3 CHMe 2
O
Me
Me
Ac O
O
Me
Me



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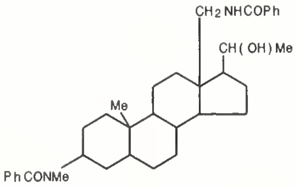
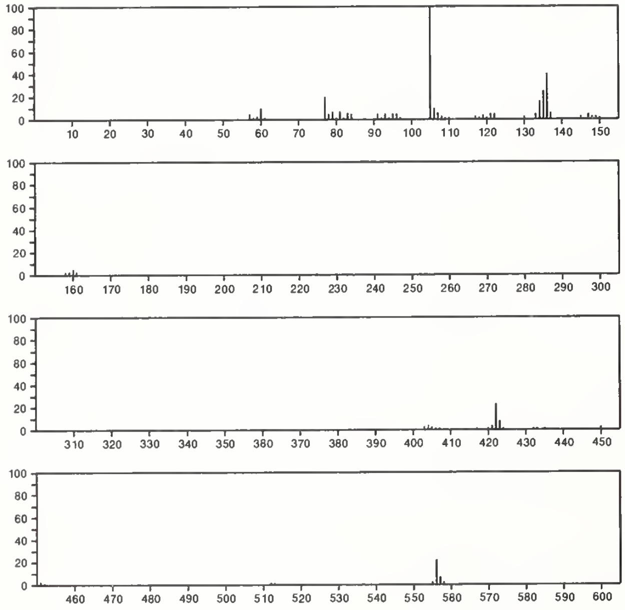
556 $C_{36}H_{48}N_2O_3$ 32095–52–6
Benzamide, *N*–(18–benzamido–20β–hydroxy–5α–pregnan–3β–yl)–*N*–methyl–


CH2 NHCOPh
CH(OH) Me
Me
Ph CONMe



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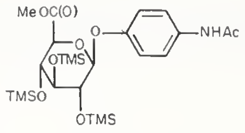
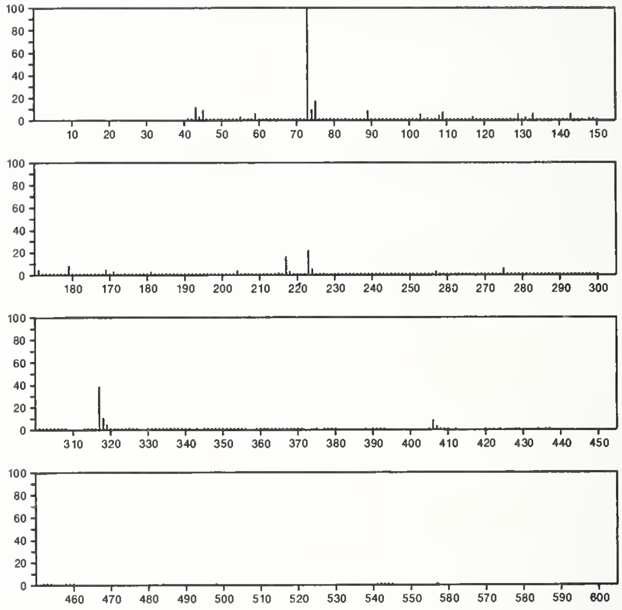
557 $C_{24}H_{43}NO_8Si_3$ 55591–02–1
β–D–Glucopyranosiduronic acid, 4–(acetylamino)phenyl 2,3,4–tris–*O*–(trimethylsilyl)–, methyl ester


Me OC(O)
O
O
NHAc
OTMS
TMSO
OTMS



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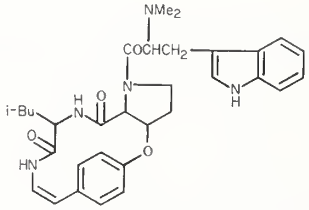
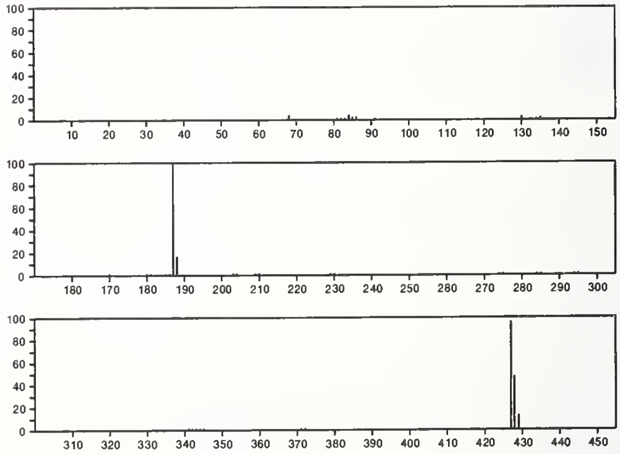
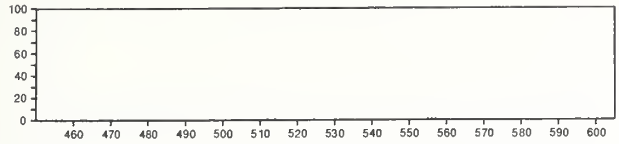
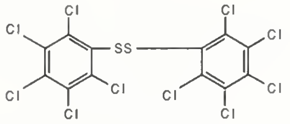
557 $C_{32}H_{39}N_5O_4$ 52617–27–3
5,8–Ethenopyrrolo[3,2–*b*][1,5,8]oxadiazacyclotetradecine–12,15–(1*H*,11*H*)–dione, 1–[2–(dimethylamino)–3–(1*H*–indol–3–yl)–1–oxopropyl]–2,3,3a,13,14,15a–hexahydro–13–(2–methylpropyl)–

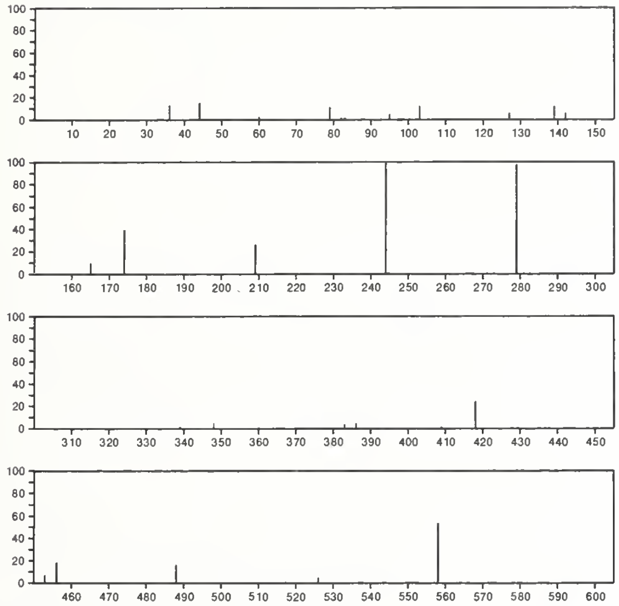

NMe2
COCHCH2
N
H
i-Bu
H
N
O
O
O
HN



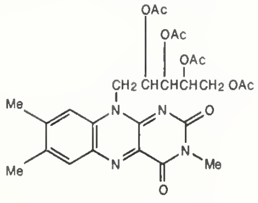


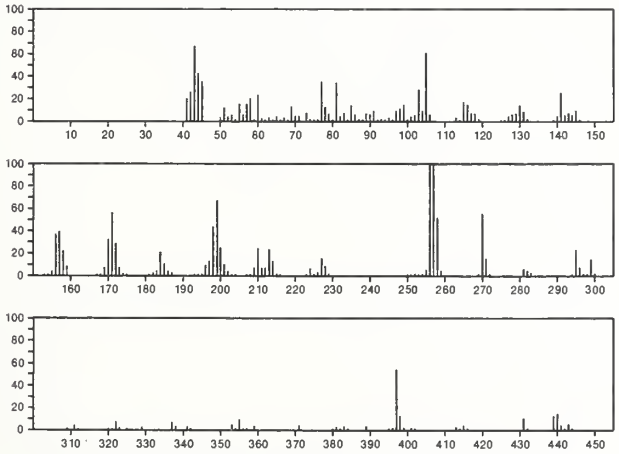
558 $C_{12}Cl_{10}S_2$ 22441-21-0
Disulfide, bis(pentachlorophenyl)

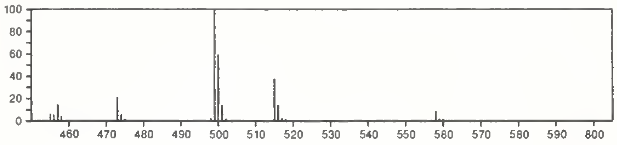

Cl
Cl
SS
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl



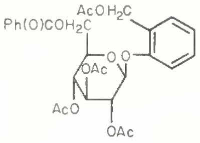
558 $C_{26}H_{30}N_4O_{10}$ 21066-33-1
Riboflavin, 3-methyl-, 2',3',4',5'-tetraacetate

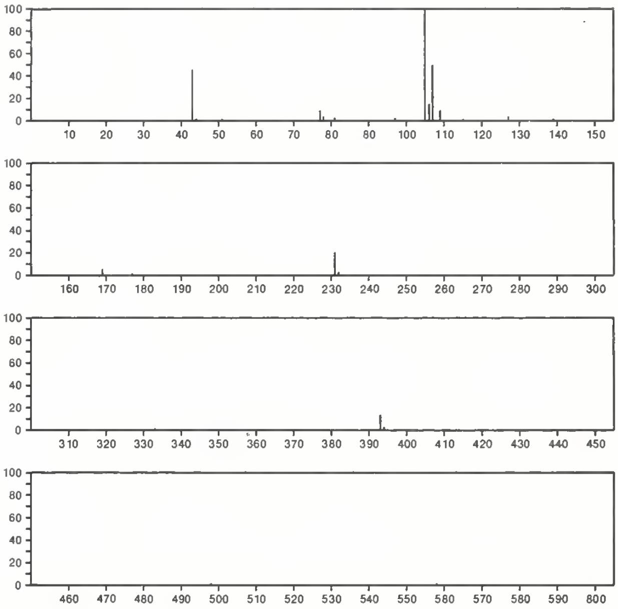

OAc
OAc
OAc
CH2 CHCHCHCH2 OAc
Me
Me
N
N
O
N
N
Me
O



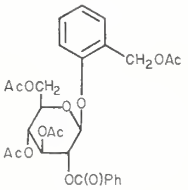


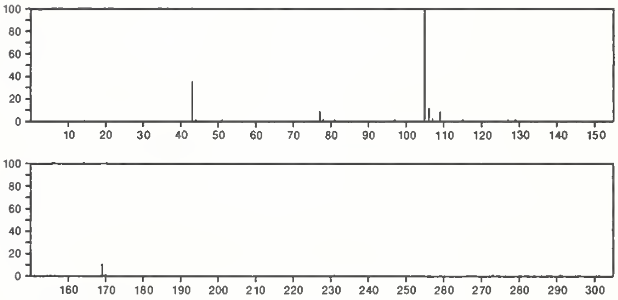
558 $C_{28}H_{30}O_{12}$ 17019-76-0
Populin, tetraacetate

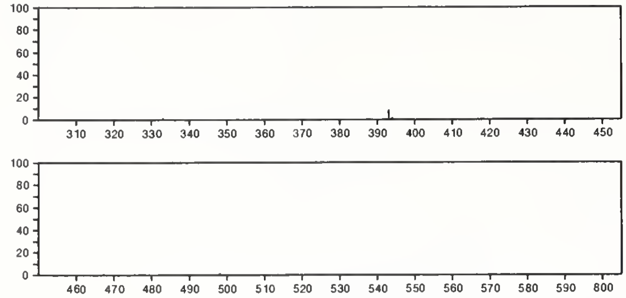

AcOH2C
Ph(O)COH2C
O
O
OAc
AcO
OAc



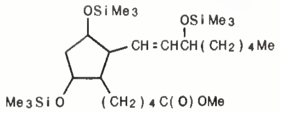
558 $C_{28}H_{30}O_{12}$ 18449-66-6
Tremuloidin, tetraacetate

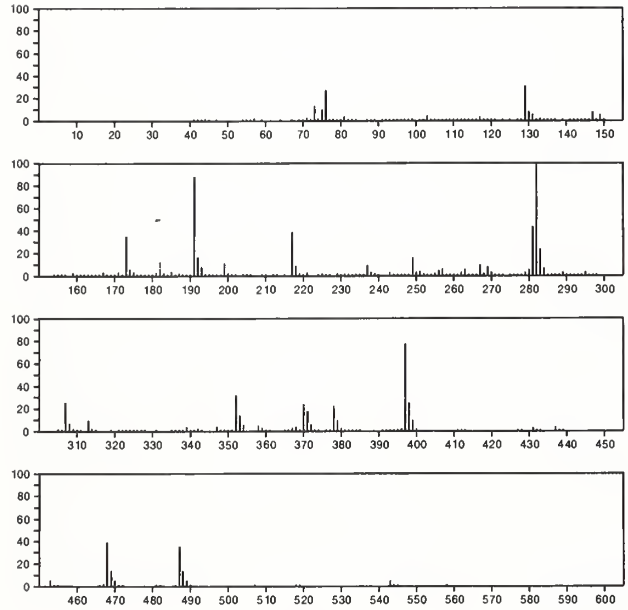

CH2OAc
AcOCH2
O
O
OAc
AcO
OC(O)Ph



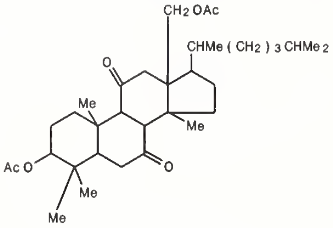


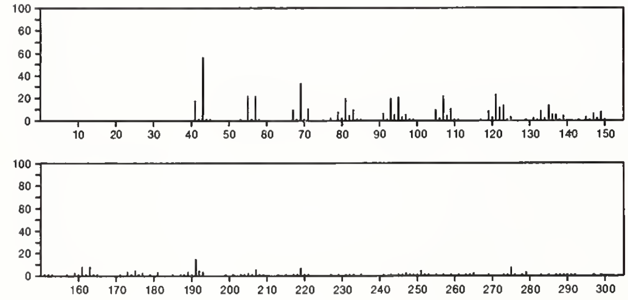
558 $C_{28}H_{58}O_5Si_3$ 55759-96-1
Cyclopentanepentanoic acid, 3,5-bis[(trimethylsilyl)oxy]-2-[3-[(trimethylsilyl)oxy]-1-octenyl]-, methyl ester

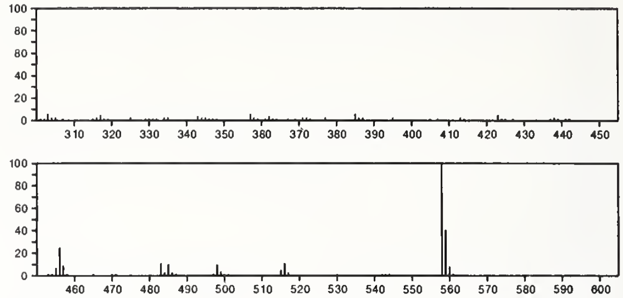

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
Me3SiO
(CH2)4C(O)OMe



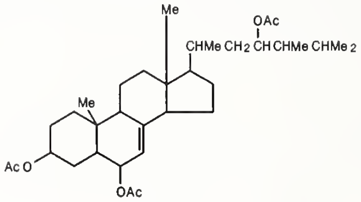
558 $C_{34}H_{54}O_6$ 56298-06-7
Lanostane-7,11-dione, 3,18-bis(acetyloxy)-, (3β,20ξ)-

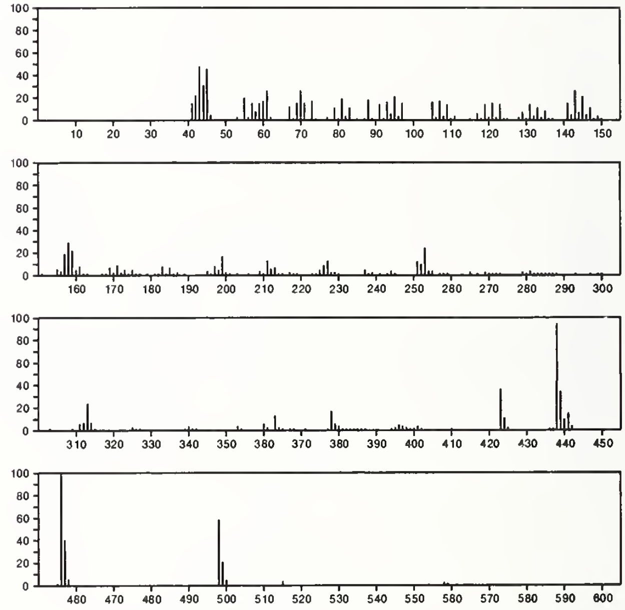

CH2OAc
CHMe(CH2)3CHMe2
O
Me
Me
AcO
O
Me
Me



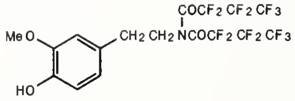


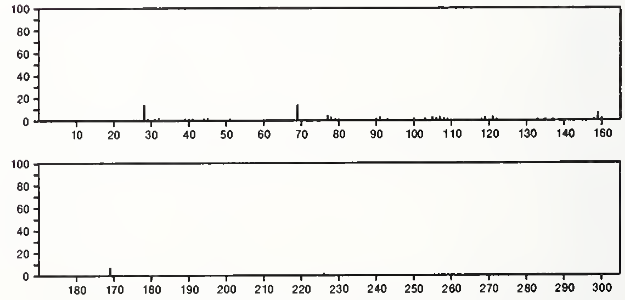
558 $C_{34}H_{54}O_6$ 56312-73-3
Ergost-7-ene-3,6,23-triol, triacetate, (3β,5α,6α,23R)-

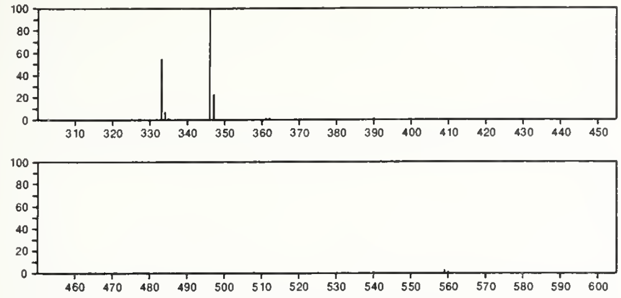

Me
OAc
CHMe CH2 CH CHMe CHMe2
Me
AcO
OAc



559 $C_{17}H_{11}F_{14}NO_4$ 55429-08-8
Butanamide, 2,2,3,3,4,4,4-heptafluoro-N-(2,2,3,3,4,4,4-hepta=fluoro-1-oxobutyl)-N-[2-(4-hydroxy-3-methoxyphenyl)ethyl]-

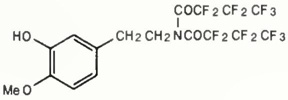

COCF2CF2CF3
MeO
CH2CH2NCOCF2CF2CF3
HO

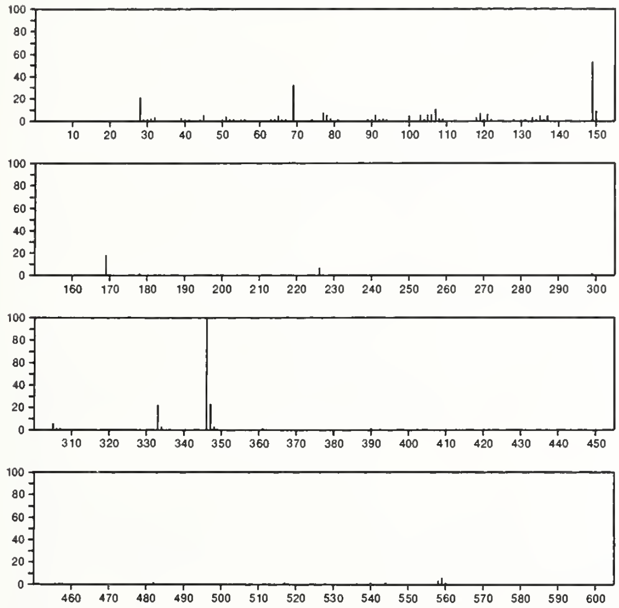




559 $C_{17}H_{11}F_{14}NO_4$ 55429-09-9

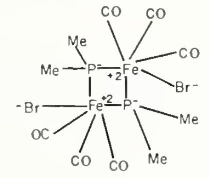
Butanamide, 2,2,3,3,4,4,4-heptafluoro-*N*-(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)-*N*-[2-(3-hydroxy-4-methoxyphenyl)ethyl]-

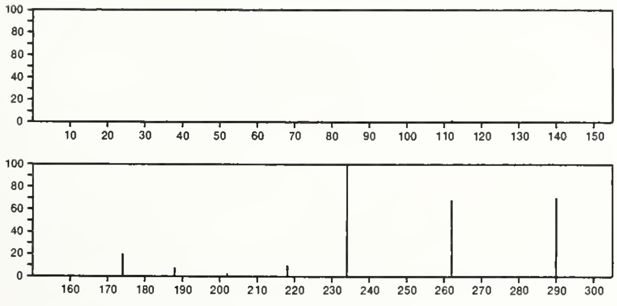

COCF2 CF2 CF3
HO
CH2 CH2 NCOCF2 CF2 CF3
Me O

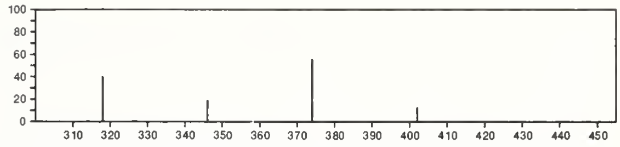


560 $C_{10}H_{12}Br_2Fe_2O_6P_2$ 15488-27-4

Iron, dibromohexacarbonylbis[μ-(dimethylphosphino)]di-

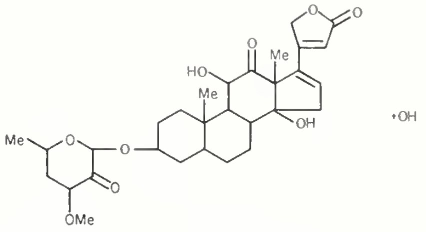

CO CO
Me
CO
Me P⁻ Fe +2
Br⁻
⁻Br Fe +2 P⁻
Me
OC
CO CO Me

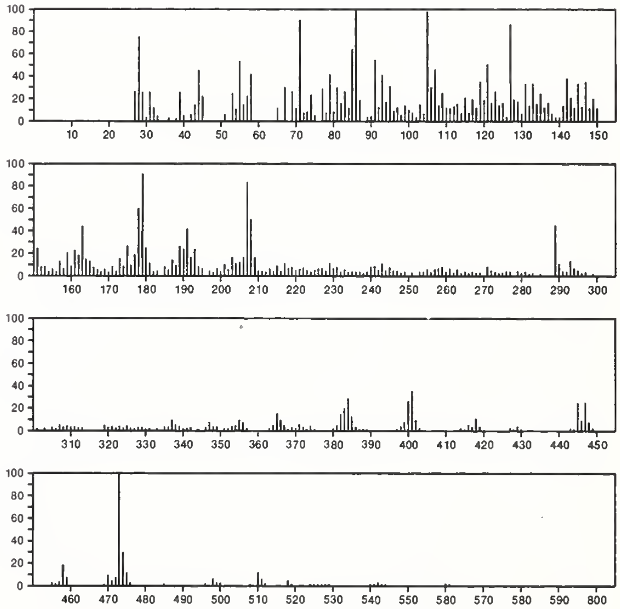




560 $C_{30}H_{40}O_{10}$ 29610-97-7

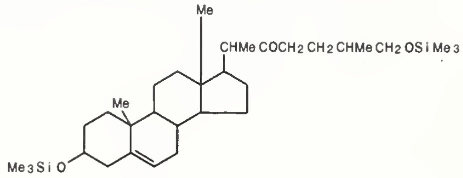
Carda-16,20(22)-dienolide, 3-[(4,6-dideoxy-3-*O*-methylhexopyranos-2-ulos-1-yl)oxy]-6,11,14(*or* 7,11,14)-trihydroxy-12-oxo-, (3β,5β,11α)-

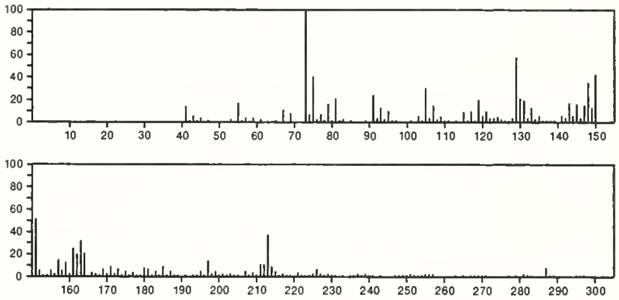

O
O
O
Me
HO
Me
OH
•OH
Me
O
O
O
OMe

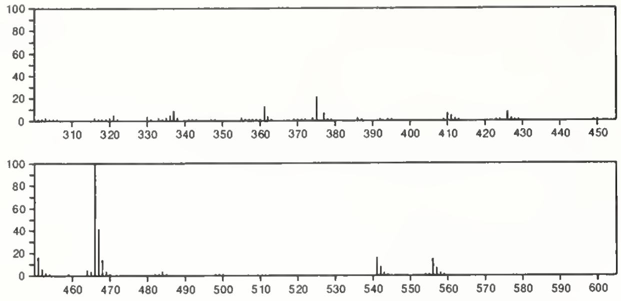


560 $C_{33}H_{60}O_3Si_2$ 54965-95-6

Cholest-5-en-22-one, 3,26-bis[(trimethylsilyl)oxy]-, (3β,25*R*)-

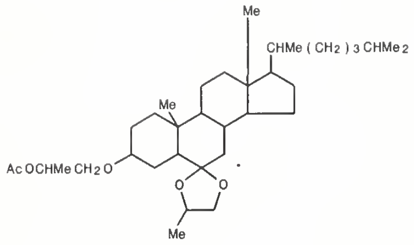

Me
CHMe COCH2 CH2 CHMe CH2 OS i Me 3
Me
Me 3 S i O

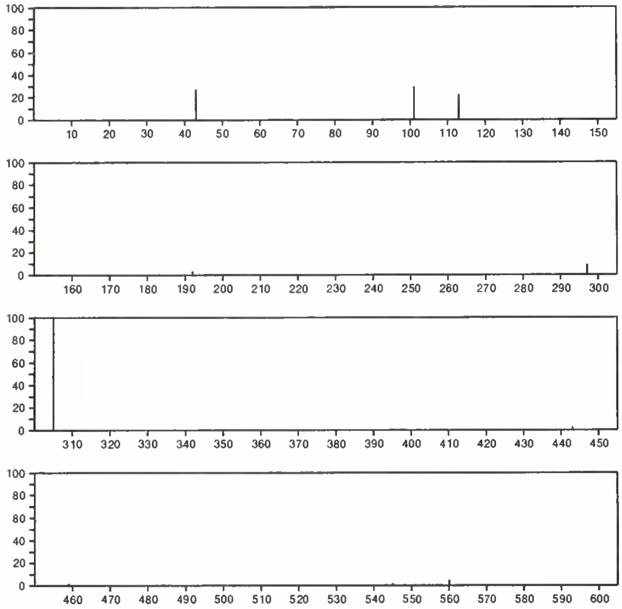




560 $C_{35}H_{60}O_5$ 38404-89-6

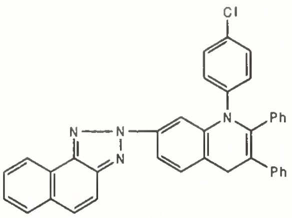
Cholestan-6-one, 3-[2-(acetyloxy)propoxy]-, cyclic 1,2-propanediyl acetal, (3β,5α)-

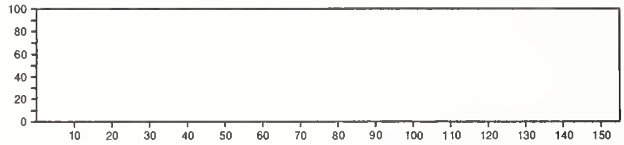

Me
CHMe(CH2)3CHMe2
Me
AcOCHMeCH2O
O
O
Me

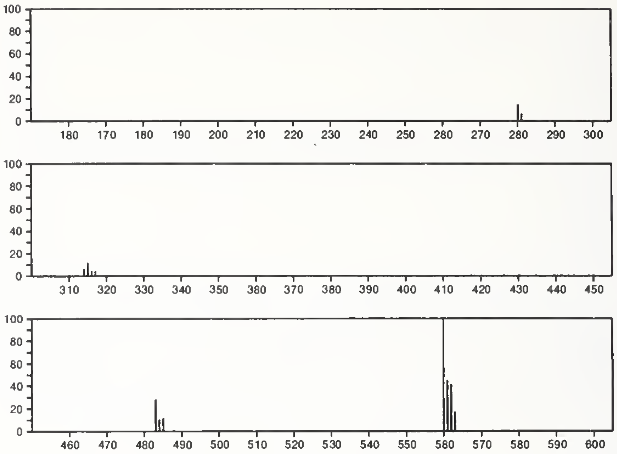


560 $C_{37}H_{25}ClN_4$ 36858-31-8

2*H*-Naphtho[1,2-*d*]triazole, 2-[1-(4-chlorophenyl)-1,4-dihydro-2,3-diphenyl-7-quinolinyl]-

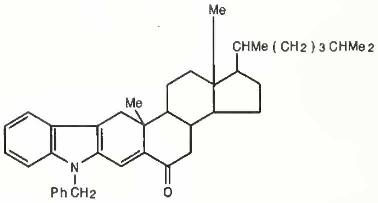

Cl
N
Ph
Ph
N
N
N

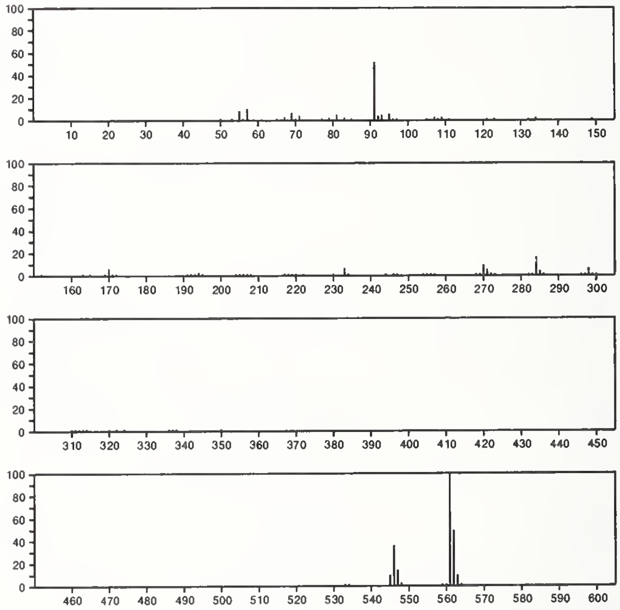




561 $C_{40}H_{51}NO$ 55429-14-6

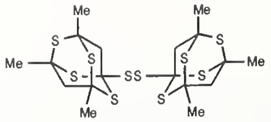
1'*H*-Cholesta-2,4-dieno[3,2-*b*]indol-6-one, 1'-(phenylmethyl)-

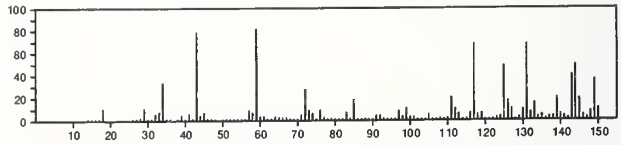

Me
CHMe(CH2)3CHMe2
Me
N
PhCH2
O

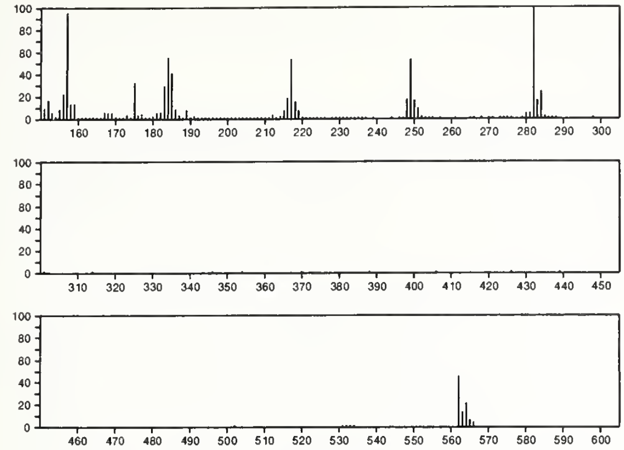


562 $C_{18}H_{26}S_{10}$ 57274-54-1

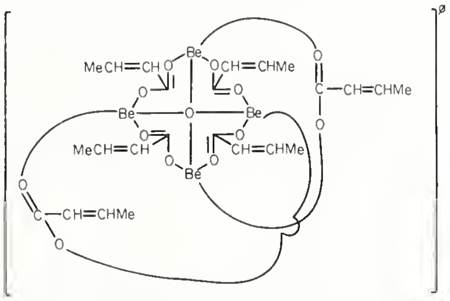
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 1,1'-dithiobis[3,5,7-trimethyl-

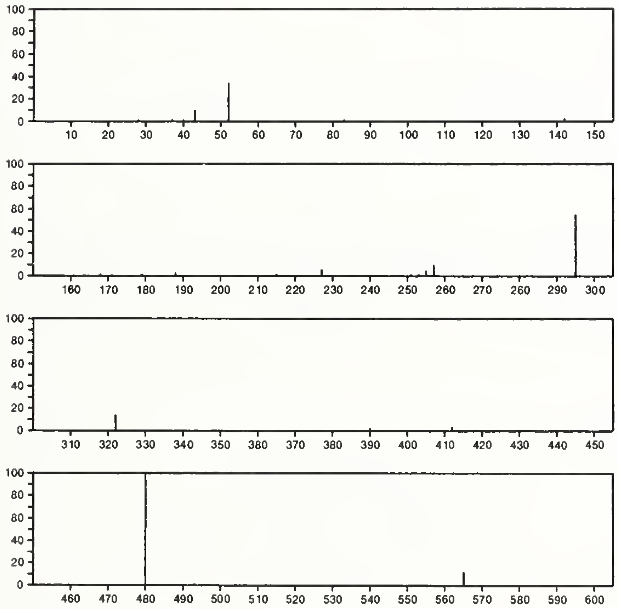

Me
Me
S
S
S
S
SS
Me
Me
S
S
S
S
Me
Me



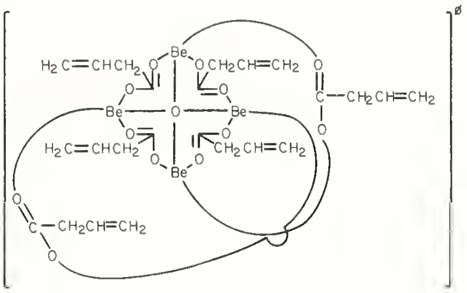


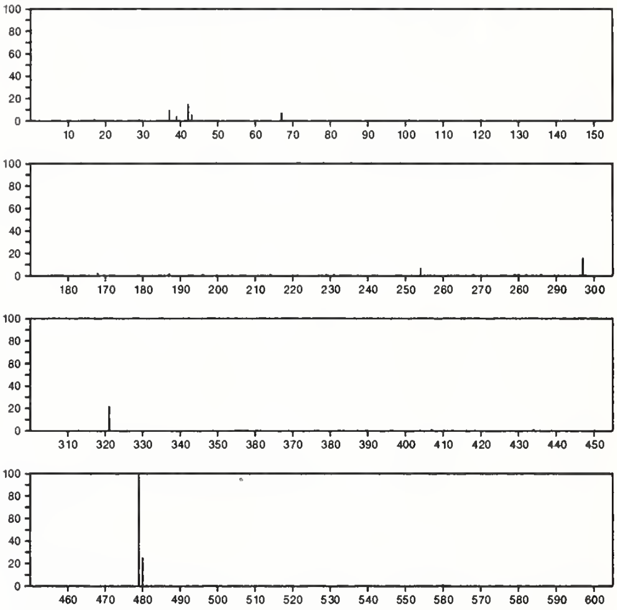
562 $C_{24}H_{30}Be_4O_{13}$ 56377-87-8
Beryllium, hexakis[μ-(2-butenoato-*O:O'*)]-μ_4-oxotetra-


MeCH=CH
Be
O
CH=CHMe
C
CH=CHMe
Be
Be
MeCH=CH
CH=CHMe
Be
CH=CHMe
ø

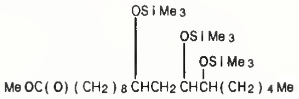


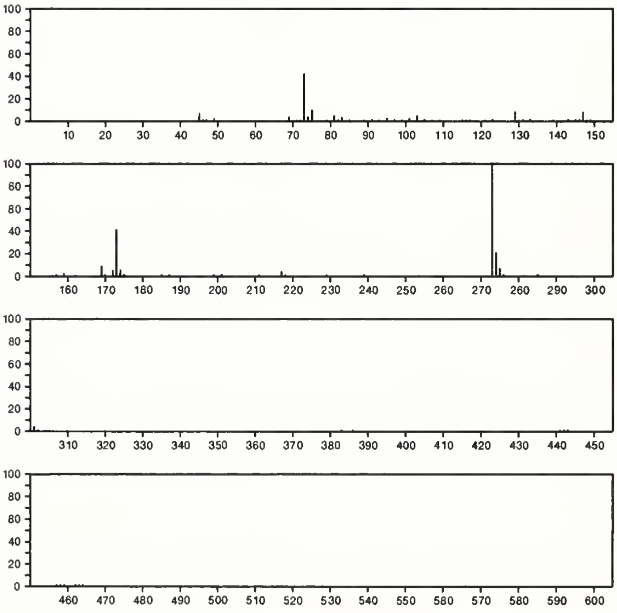
562 $C_{24}H_{30}Be_4O_{13}$ 56377-88-9
Beryllium, hexakis[μ-(3-butenoato-*O:O'*)]-μ_4-oxotetra-


H2C=CHCH2
Be
OCH2CH=CH2
C
CH2CH=CH2
Be
Be
H2C=CHCH2
CH2CH=CH2
Be
CH2CH=CH2
ø

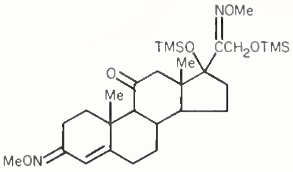


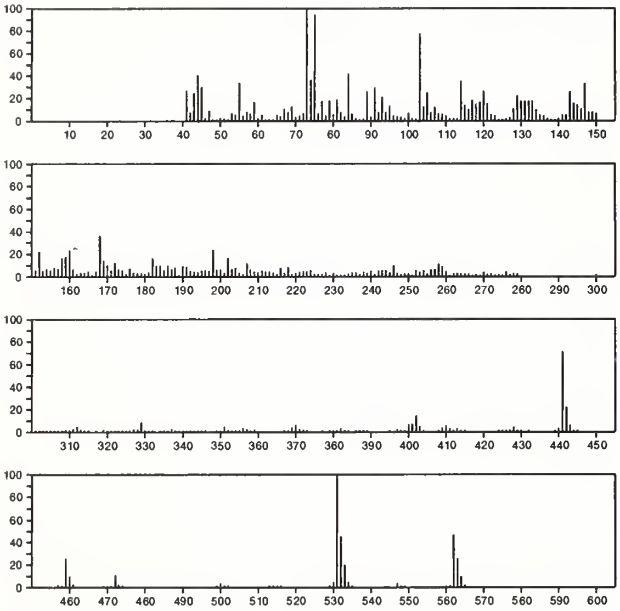
562 $C_{28}H_{62}O_5Si_3$ 56196-69-1
Octadecanoic acid, 10,12,13-tris[(trimethylsilyl)oxy]-, methyl ester


$$\mathrm{MeOC(O)(CH_2)_8\overset{OSiMe_3}{C}HCH_2\overset{OSiMe_3}{C}H\overset{OSiMe_3}{C}H(CH_2)_4Me}$$



562 $C_{29}H_{50}N_2O_5Si_2$ 57305-43-8
Pregn-4-ene-3,11,20-trione, 17,21-bis[(trimethylsilyl)oxy]-, 3,=20-bis(*O*-methyloxime)


NOMe
TMSO
CCH2OTMS
Me
O
Me
MeON



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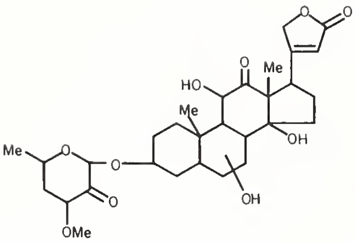
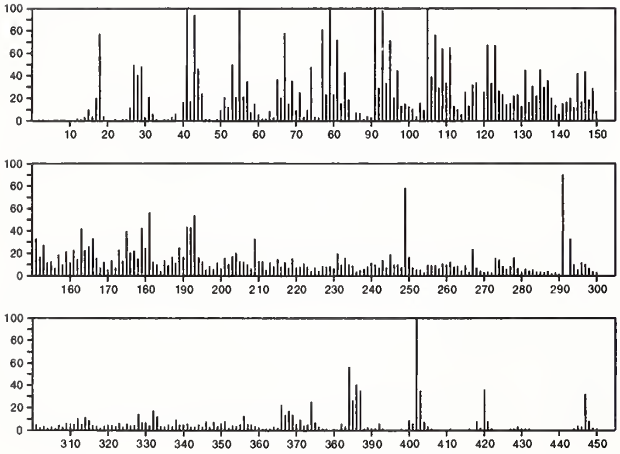
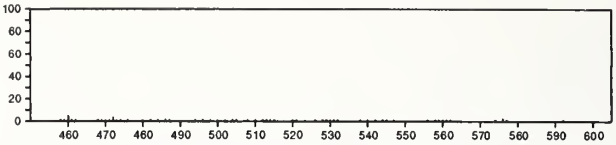
562 $C_{30}H_{42}O_{10}$ 38890-62-9
Card-20(22)-enolide, 3-[(4,6-dideoxy-3-*O*-methylhexopyra=nos-2-ulos-1-yl)oxy]-6,11,14(*or* 7,11,14)-trihydroxy-12-oxo-, (3β,11α)-


O
O
O
Me
HO
Me
OH
Me
O
O
O
OH
OMe





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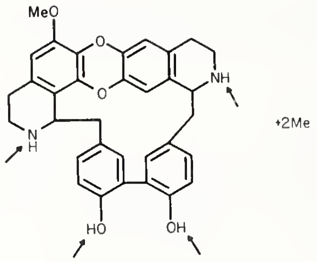
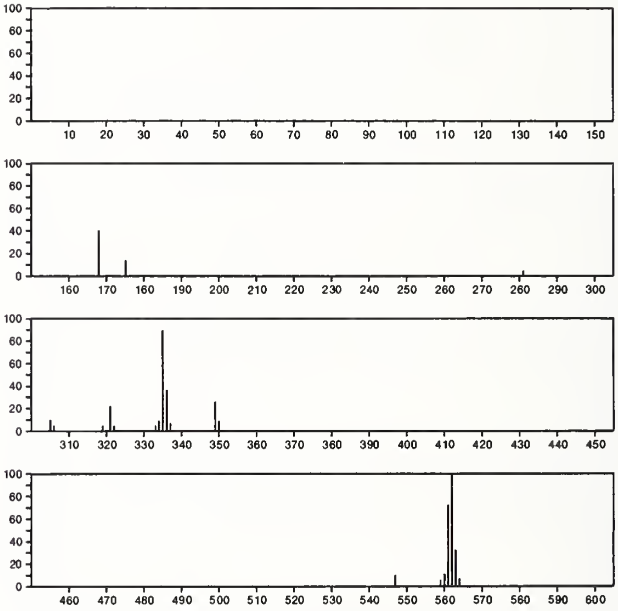
562 $C_{35}H_{34}N_2O_5$ 26426-60-8
Pseudotiliarine


MeO
O
O
NH
N
H
+2Me
HO
OH



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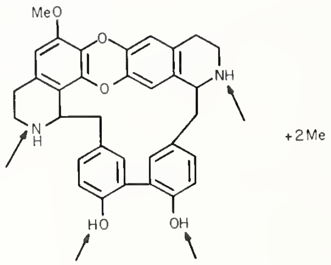
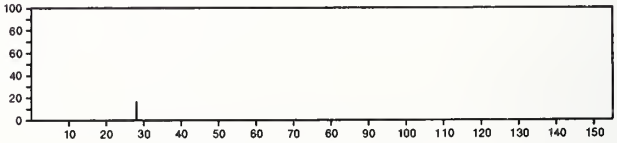
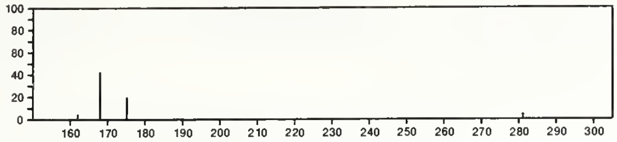
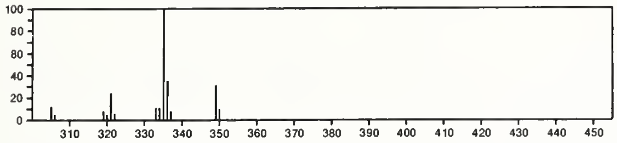
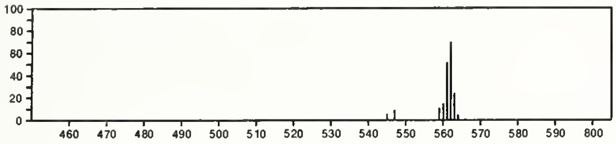
562 $C_{35}H_{34}N_2O_5$ 27577-49-7
Nortiliacorine A


MeO
O
O
NH
N
H
+2Me
HO
OH



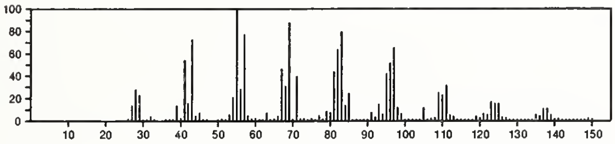


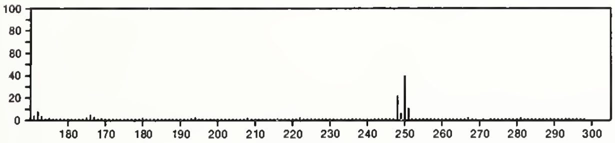


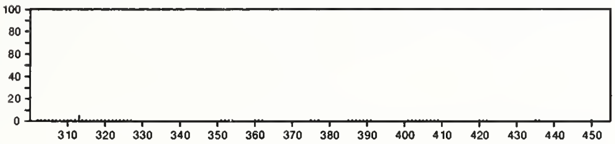


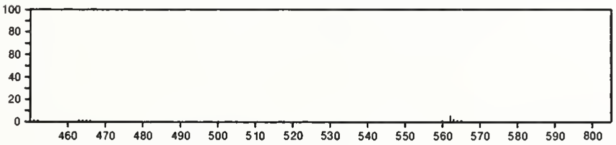
562 $C_{38}H_{74}O_2$ 17367-13-4
9-Octadecene, 1,1'-[1,2-ethanediylbis(oxy)]bis-, (*Z*,*Z*)-

$Me(CH_2)_7CH{=}CH(CH_2)_8OCH_2CH_2O(CH_2)_8CH{=}CH(CH_2)_7Me$



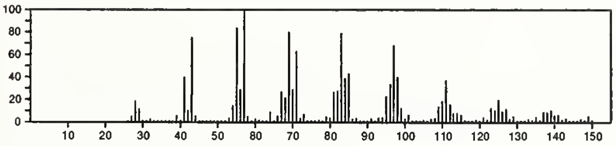


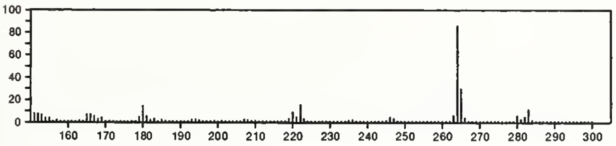


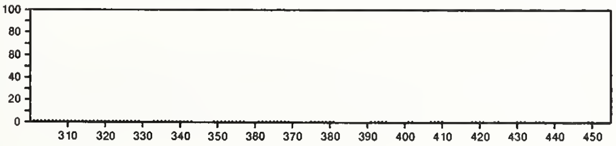


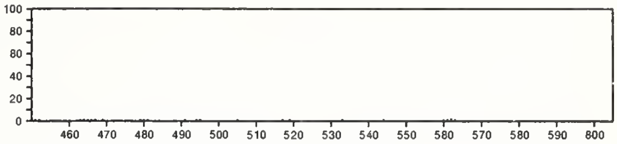
562 $C_{38}H_{74}O_2$ 22393-88-0
Oleic acid, eicosyl ester

$Me(CH_2)_{19}OC(O)(CH_2)_7CH{=}CH(CH_2)_7Me$



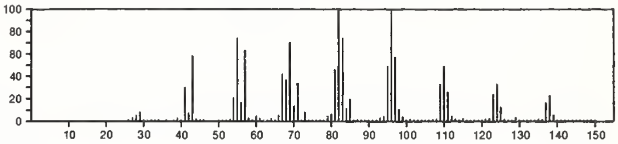


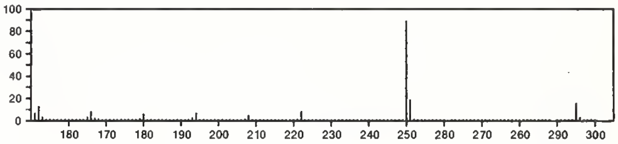


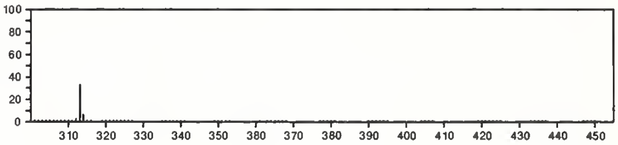


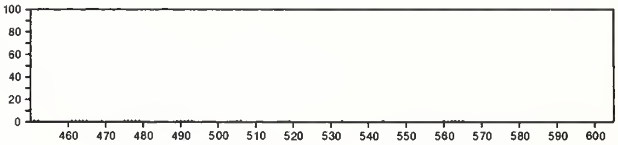
562 $C_{38}H_{74}O_2$ 22393-96-0
Eicosanoic acid, 9-octadecenyl ester, (*Z*)-

$Me(CH_2)_{18}C(O)O(CH_2)_8CH{=}CH(CH_2)_7Me$

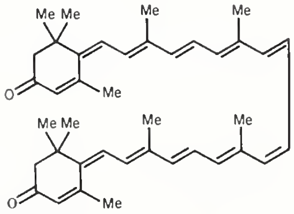


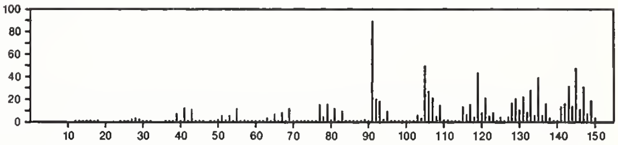


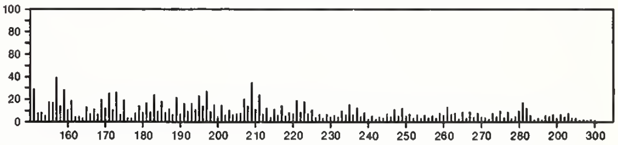


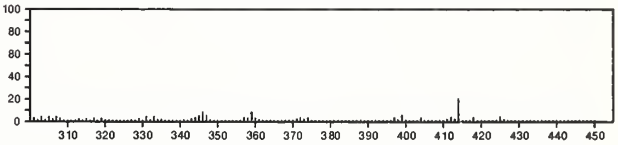


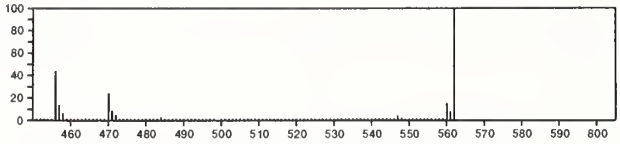
562 $C_{40}H_{50}O_2$ 116-30-3
4,5'-*retro*-β,β-Carotene-3,3'-dione, 4',5'-didehydro-











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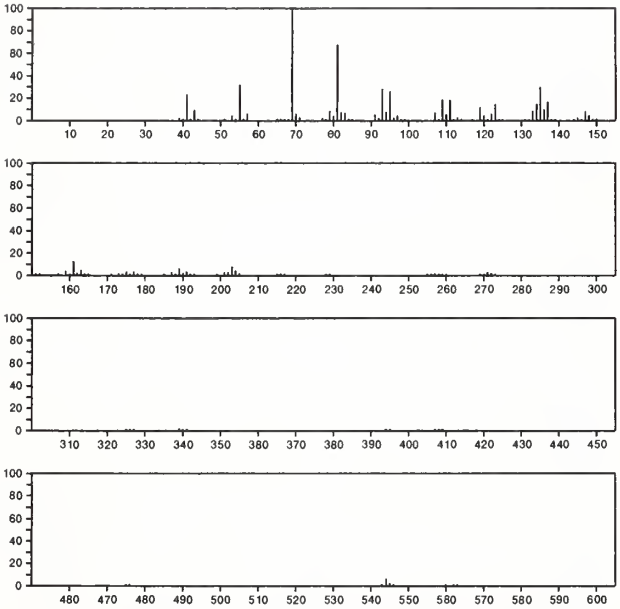
562 $C_{40}H_{66}O$ 33569-79-8

2,6,10,14,18,22,26,30-Dotriacontaoctaen-1-ol, 3,7,11,15,19,23,27,31-octamethyl-, (*all-E*)-

$Me_2C{=}CHCH_2(CH_2CMe{=}CHCH_2)_7OH$



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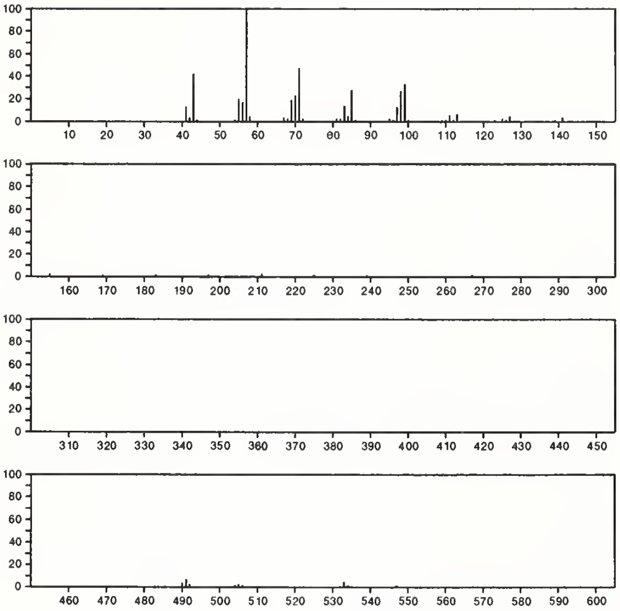
562 $C_{40}H_{82}$ 13897-20-6

Octatriacontane, 3,5-dimethyl-

$Me(CH_2)_{32}CHMeCH_2CHMeCH_2Me$



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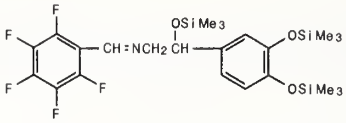
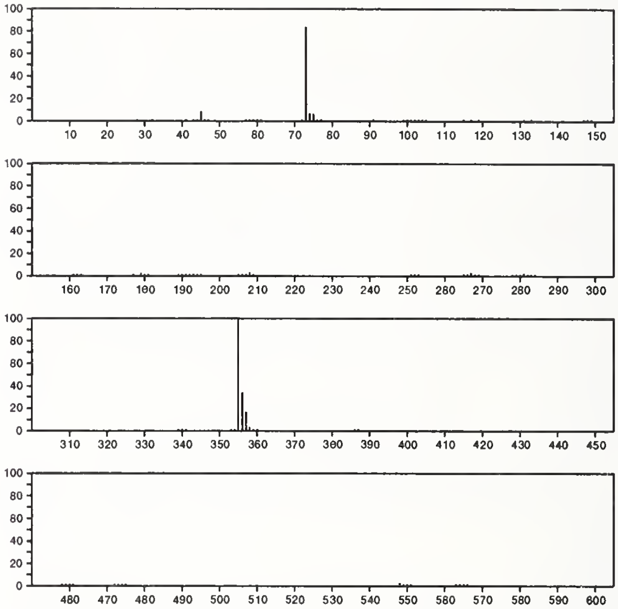
563 $C_{24}H_{34}F_5NO_3Si_3$ 55429-13-5

Benzeneethanamine, *N*-[(pentafluorophenyl)methylene]-*β*,3,4-tris[(trimethylsilyl)oxy]-


F
F
F
F
F
CH=NCH2 CH
OSiMe3
OSiMe3
OSiMe3



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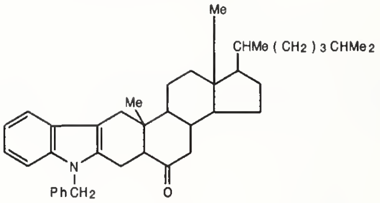
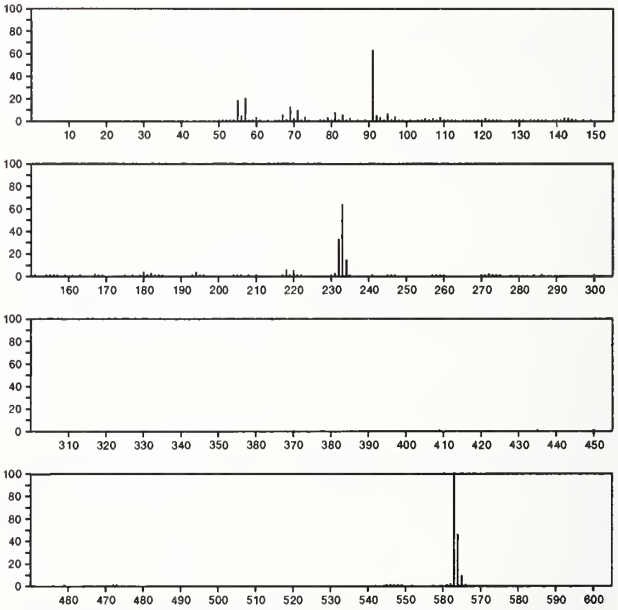
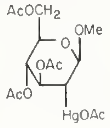
563 $C_{40}H_{53}NO$ 38389-04-7

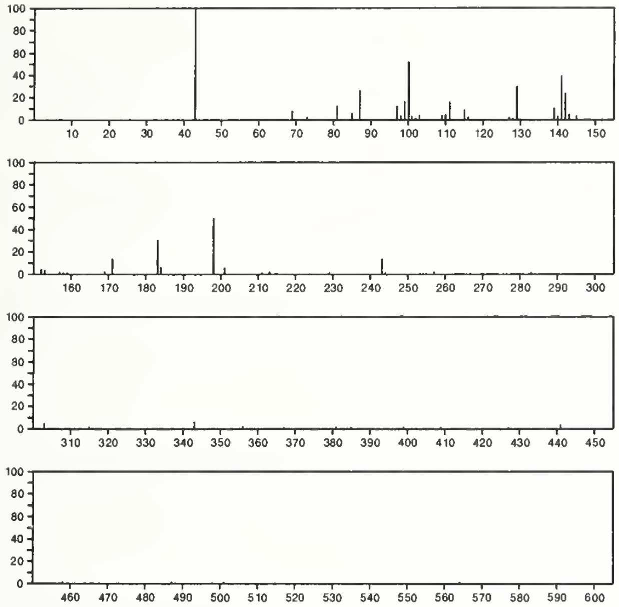
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 1'-(phenylmethyl)-, (5*α*)-


Me
CHMe(CH2)3CHMe2
Me
N
PhCH2
O



564 $C_{15}H_{22}HgO_{10}$ 35822-13-0
β-D-Glucopyranoside, methyl 2-[(acetyloxy)mercurio]-2-deoxy-, triacetate


AcOCH2
OMe
O
OAc
AcO
HgOAc



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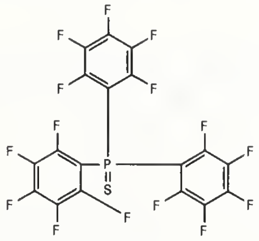
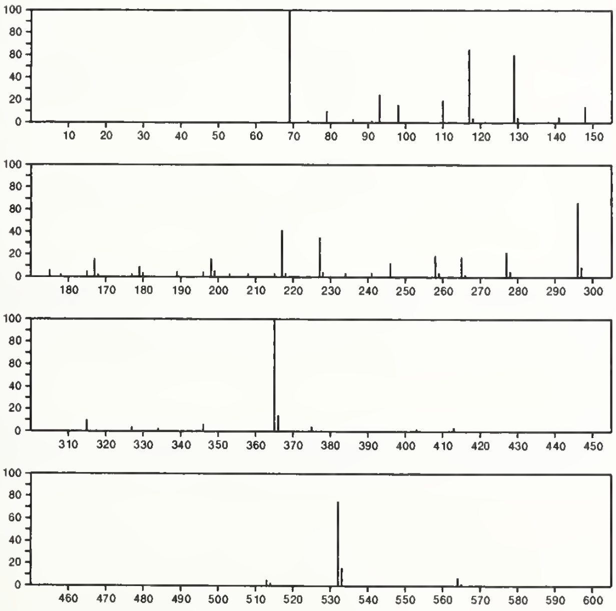
564 $C_{18}F_{15}PS$ 5853-63-4
Phosphine sulfide, tris(pentafluorophenyl)-


F
F
F
F
F
F
F
F
F
P
S
F
F
F
F
F
F



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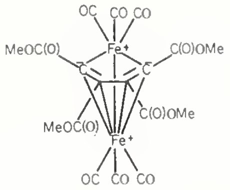
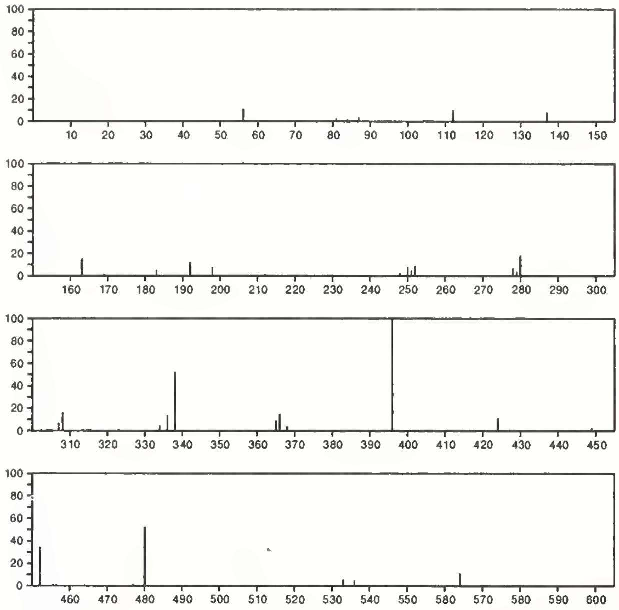
564 $C_{18}H_{12}Fe_2O_{14}$ 41551-07-9
Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetrakis(methoxycarbonyl)-1,3-butadiene-1,4-diyl]]di-, (*Fe-Fe*)


OC CO CO
Fe+
MeOC(O)
C(O)OMe
C
C
MeOC(O)
C(O)OMe
Fe+
OC CO CO



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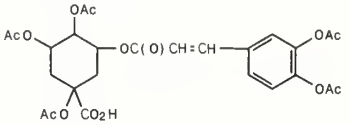
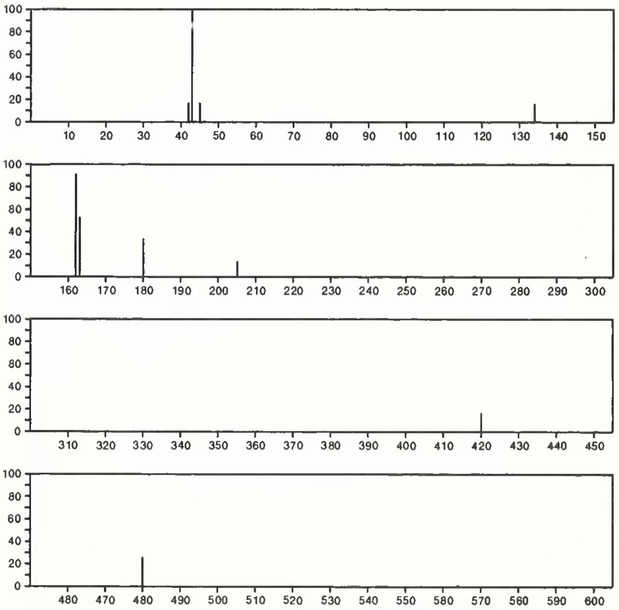
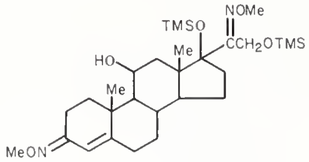
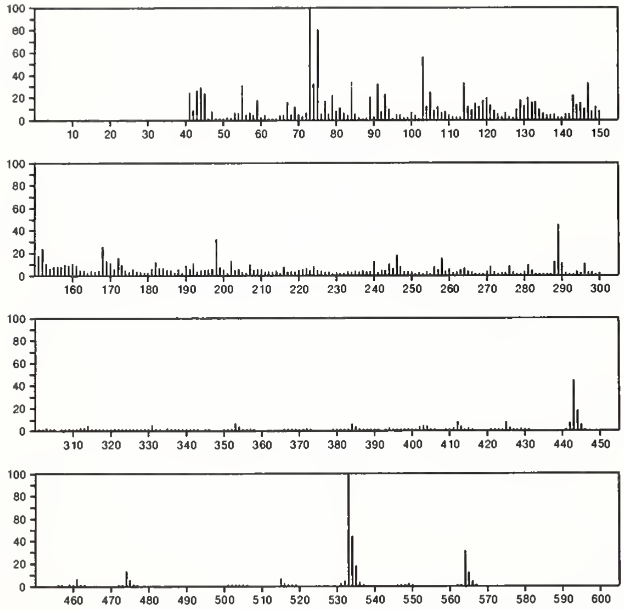
564 $C_{26}H_{28}O_{14}$ 55822-94-1
Cyclohexanecarboxylic acid, 1,3,4-tris(acetyloxy)-5-[[3-[3,4-bis(acetyloxy)phenyl]-1-oxo-2-propenyl]oxy]-, [1*R*-(1α,3α,4α,5β)]-


OAc
AcO
OC(O)CH=CH
OAc
OAc
AcO CO2H



564 $C_{29}H_{52}N_2O_5Si_2$ 57305-44-9
Pregn-4-ene-3,20-dione, 11-hydroxy-17,21-bis[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (11*β*)-


NOMe
TMSO
Me
CCH2OTMS
HO
Me
MeON



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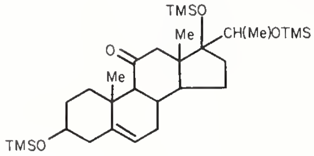
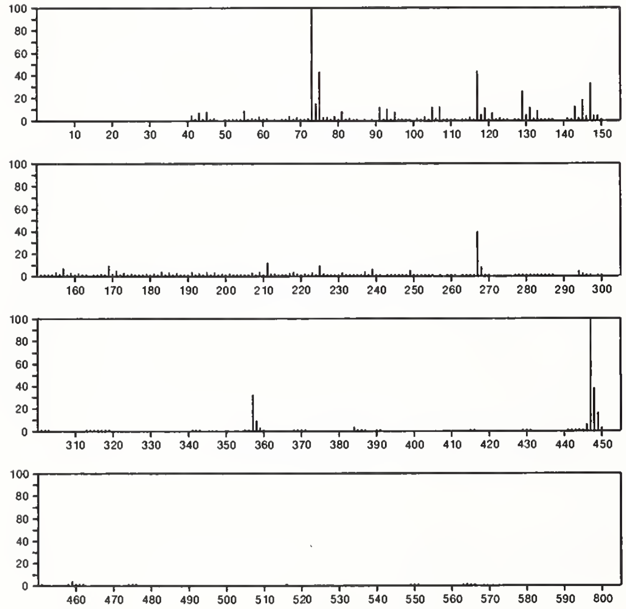
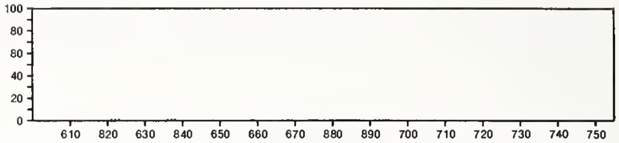
564 $C_{30}H_{56}O_4Si_3$ 40822-87-5
Pregn-5-en-11-one, 3,17,20-tris[(trimethylsilyl)oxy]-, (3*β*,20*S*)-


TMSO
Me
CH(Me)OTMS
O
Me
TMSO





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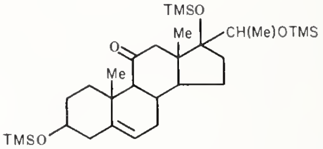
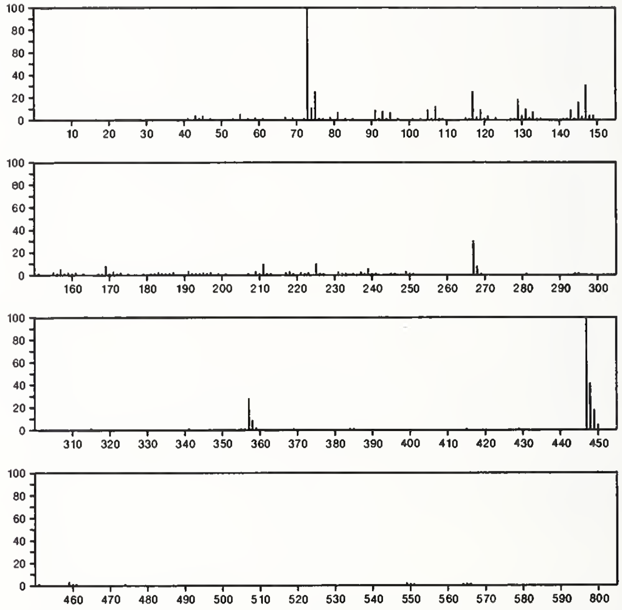
564 $C_{30}H_{56}O_4Si_3$ 57305-25-6
Pregn-5-en-11-one, 3,17,20-tris[(trimethylsilyl)oxy]-, (3*β*,20*R*)-


TMSO
Me
CH(Me)OTMS
O
Me
TMSO



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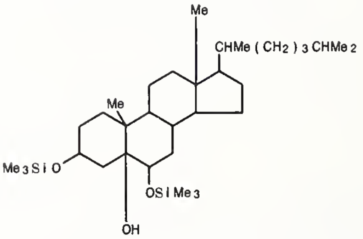
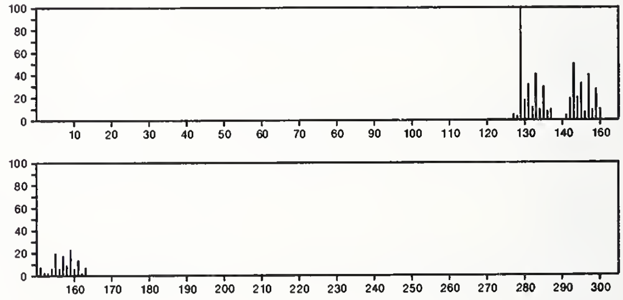
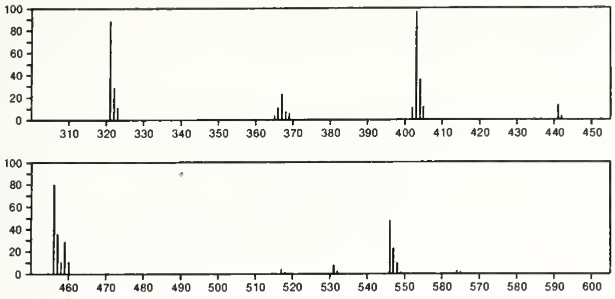
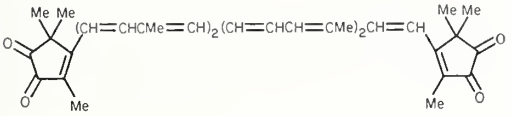
564 $C_{33}H_{64}O_3Si_2$ 40272-82-0
Cholestan-5-ol, 3,6-bis[(trimethylsilyl)oxy]-, (3*β*,5*α*,6*β*)-

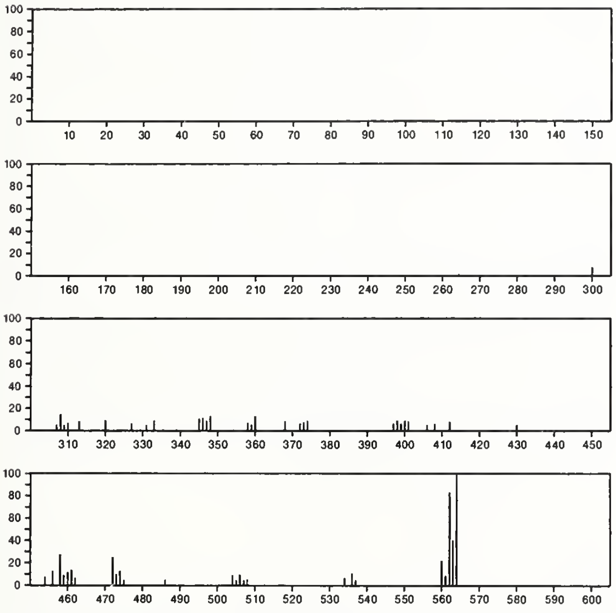

Me
CHMe (CH2) 3 CHMe 2
Me
Me3Si O
OSi Me3
OH



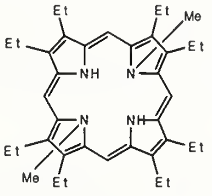


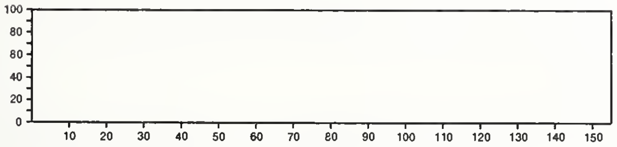
564 $C_{38}H_{44}O_4$ 28275–20–9
3–Cyclopentene–1,2–dione, 4,4′–(3,7,12,16–tetramethyl–1,3,5,7,9,11,13,15,17–octadecanonaene–1,18–diyl)bis[3,5,5–trimethyl–, (*all-E*)–

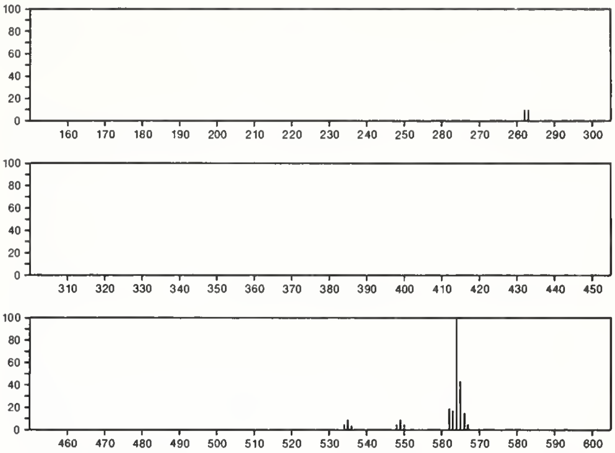

Me Me
(CH=CHCMe=CH)2(CH=CHCH=CMe)2CH=CH
Me Me
O
O
O
O
Me
Me



564 $C_{38}H_{52}N_4$ 56630–82–1
21*H*,23*H*–Porphine, 2,3,7,8,12,13,17,18–octaethyl–22,24–dihydro–21,23–dimethyl–

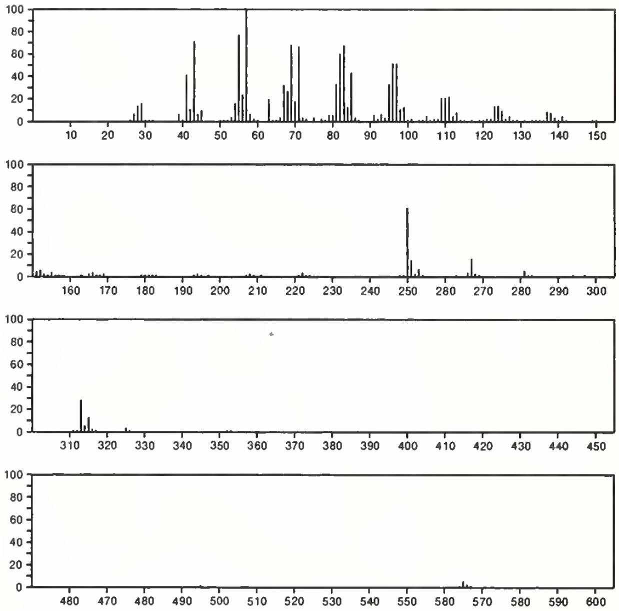

Et
Et
Me
Et
Et
NH
N
N
NH
Et
Et
Me
Et
Et





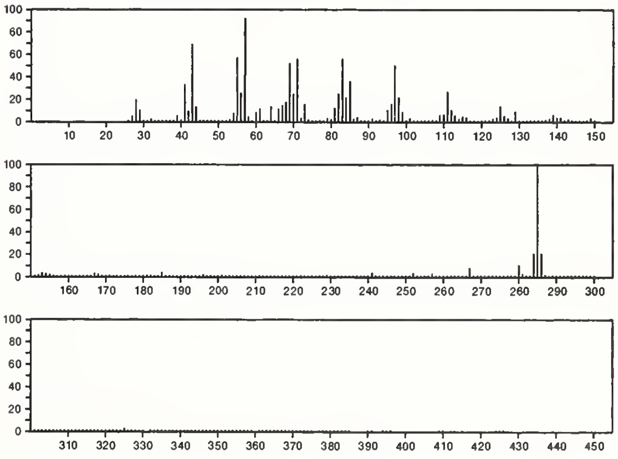
564 $C_{38}H_{76}O_2$ 17367–12–3
9–Octadecene, 1–[2–(octadecyloxy)ethoxy]–, (*Z*)–

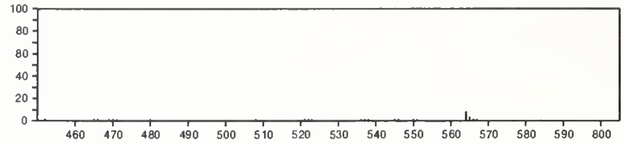
$Me(CH_2)_{17}OCH_2CH_2O(CH_2)_8CH=CH(CH_2)_7Me$



564 $C_{38}H_{76}O_2$ 22413–02–1
Octadecanoic acid, eicosyl ester

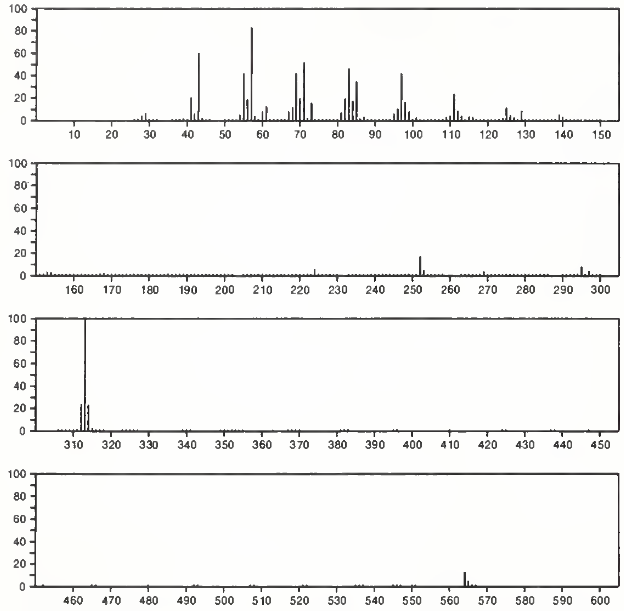
$Me(CH_2)_{16}C(O)O(CH_2)_{19}Me$





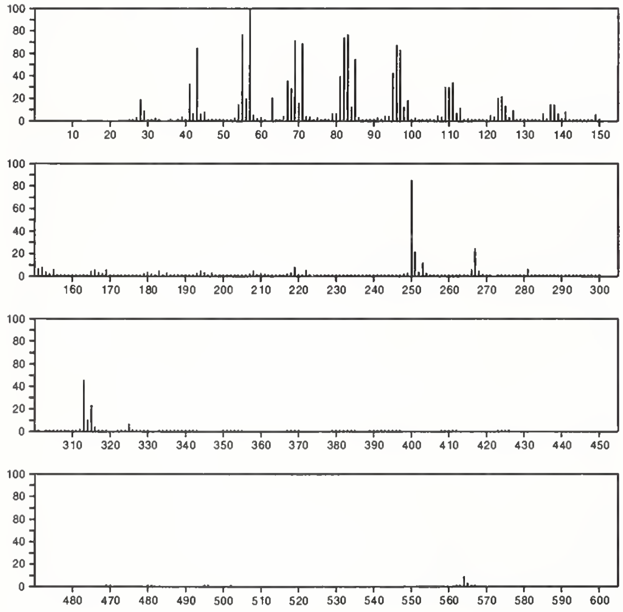
564 $C_{38}H_{76}O_2$ 22432-79-7
Eicosanoic acid, octadecyl ester

$Me(CH_2)_{17}OC(O)(CH_2)_{18}Me$

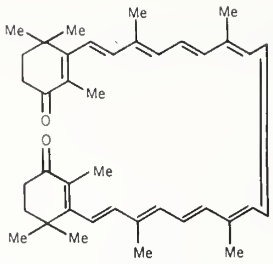


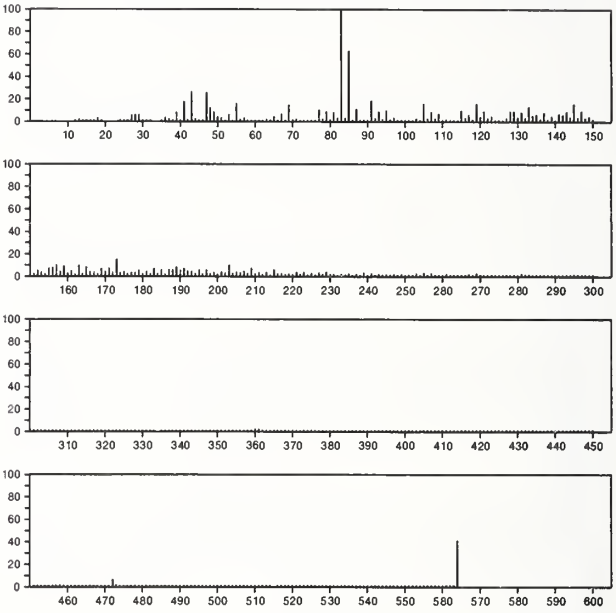
564 $C_{38}H_{76}O_2$ 56599-41-8
9-Octadecene, 1-[2-(octadecyloxy)ethoxy]-

$Me(CH_2)_{17}OCH_2CH_2O(CH_2)_8CH=CH(CH_2)_7Me$

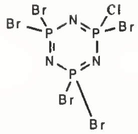


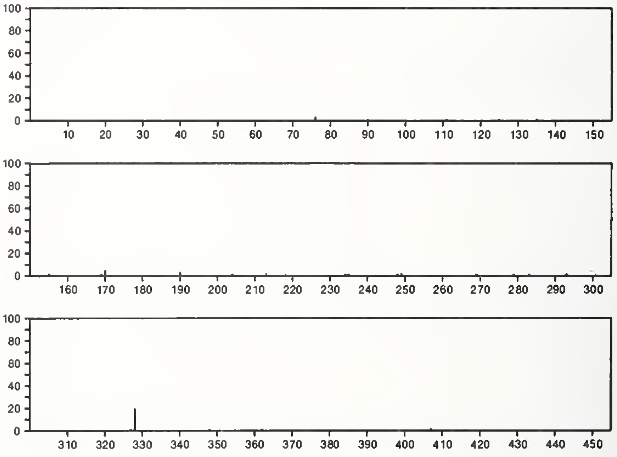
564 $C_{40}H_{52}O_2$ 514-78-3
β,β-Carotene-4,4'-dione

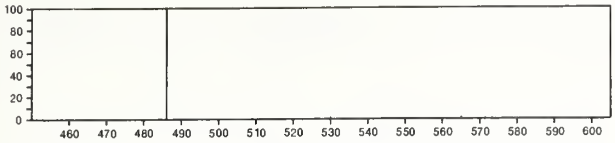

Me
Me
Me
Me
Me
O
O
Me
Me
Me
Me
Me



565 $Br_5ClN_3P_3$ 15608-37-4
1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,4,6-pentabromo-6-chloro-2,2,4,4,6,6-hexahydro-


Br
Br
Cl
Br
P
N
P
N
N
P
Br
Br





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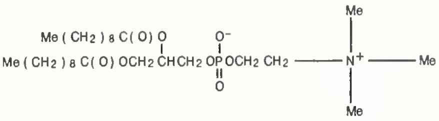
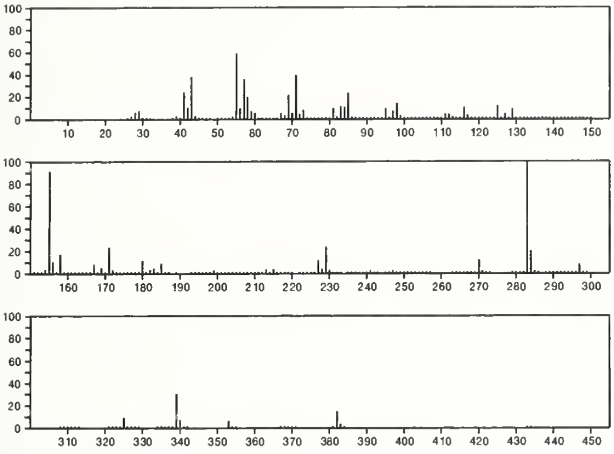
565 $C_{28}H_{56}NO_8P$ 3436–44–0
3,5,9–Trioxa–4–phosphanonadecan–1–aminium, 4–hydroxy–*N,N,N*–trimethyl–10–oxo–7–[(1–oxodecyl)oxy]–, hydroxide, inner salt, 4–oxide, (*R*)–


Me (CH2) 8 C(O) O
O⁻
Me (CH2) 8 C(O) OCH2 CHCH2 OP OCH2 CH2
O
N⁺
Me
Me
Me



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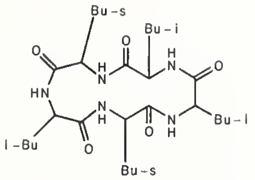
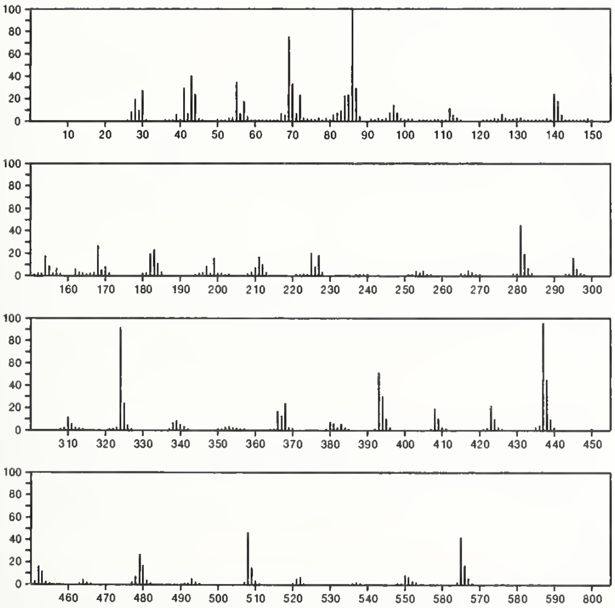
565 $C_{30}H_{55}N_5O_5$ 38184–76–8
Cyclic(L–isoleucyl–L–leucyl–L–isoleucyl–L–leucyl–L–leucyl)


Bu – s
Bu – i
O
O
H
N
N
H
O
HN
N
H
N
O H
Bu – i
i – Bu
O
Bu – s



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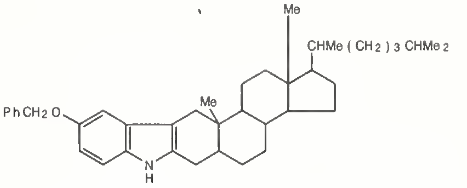
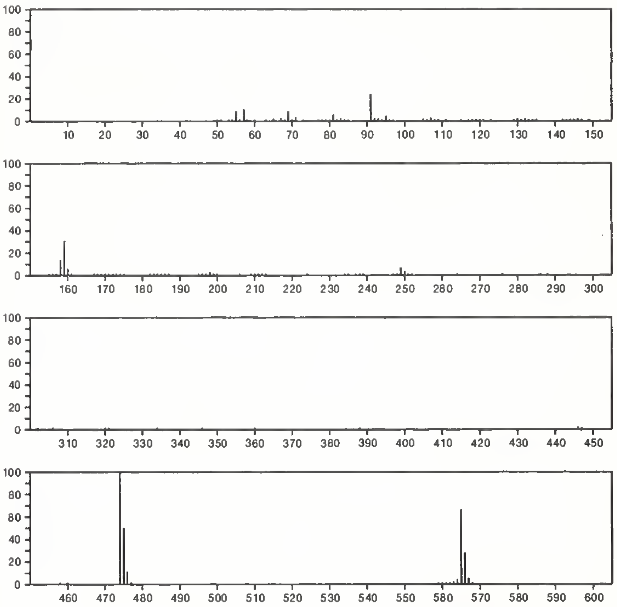
565 $C_{40}H_{55}NO$ 34535–62–1
1'*H*–Cholest–2–eno[3,2–*b*]indole, 5'–(phenylmethoxy)–, (5α)–


Me
CHMe (CH2) 3 CHMe 2
Me
PhCH2 O
N
H



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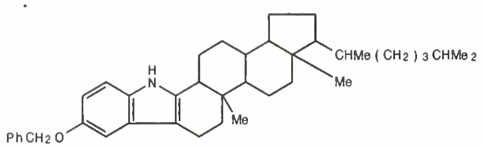
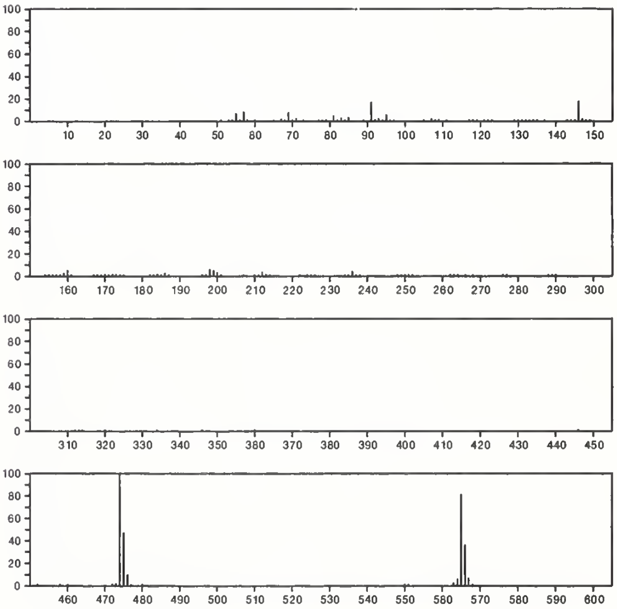
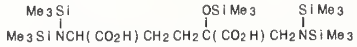
565 $C_{40}H_{55}NO$ 55429–16–8
1'*H*–Cholest–3–eno[4,3–*b*]indole, 5'–(phenylmethoxy)–, (5β)–

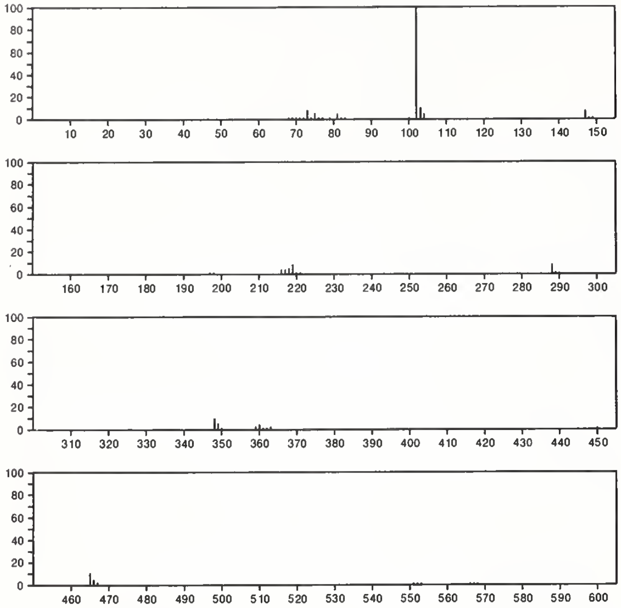

H
N
CHMe (CH2) 3 CHMe 2
Me
Me
PhCH2 O



566 $C_{22}H_{54}N_2O_5Si_5$ 56247-64-4

Hexanedioic acid, 5-[bis(trimethylsilyl)amino]-2-[[bis(trimethylsilyl)amino]methyl]-2-[(trimethylsilyl)oxy]-


$$\overset{Me_3Si}{Me_3Si\,N}CH(CO_2H)CH_2CH_2\overset{OSiMe_3}{C}(CO_2H)CH_2\overset{SiMe_3}{N}SiMe_3$$



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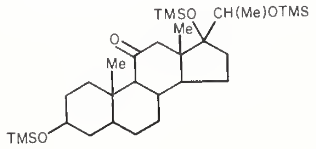
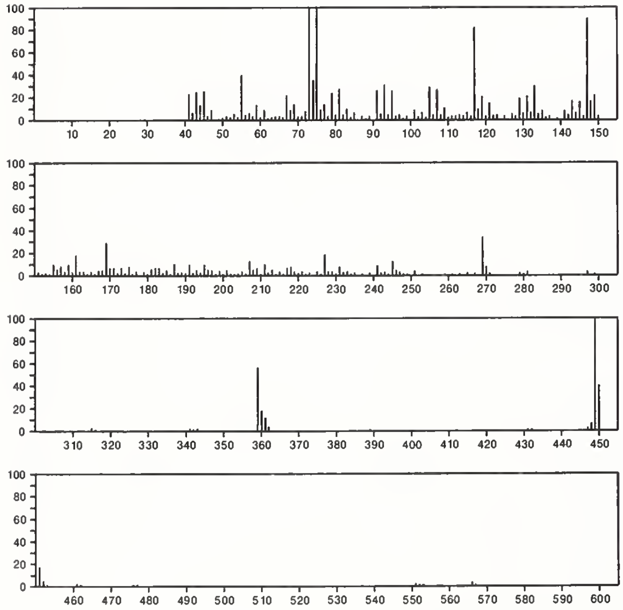
566 $C_{30}H_{58}O_4Si_3$ 55557-06-7

Pregnan-11-one, 3,17,20-tris[(trimethylsilyl)oxy]-, (3α,5β,20*S*)-


TMSO
CH(Me)OTMS
Me
O
Me
TMSO



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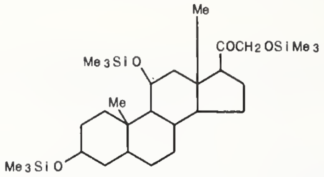
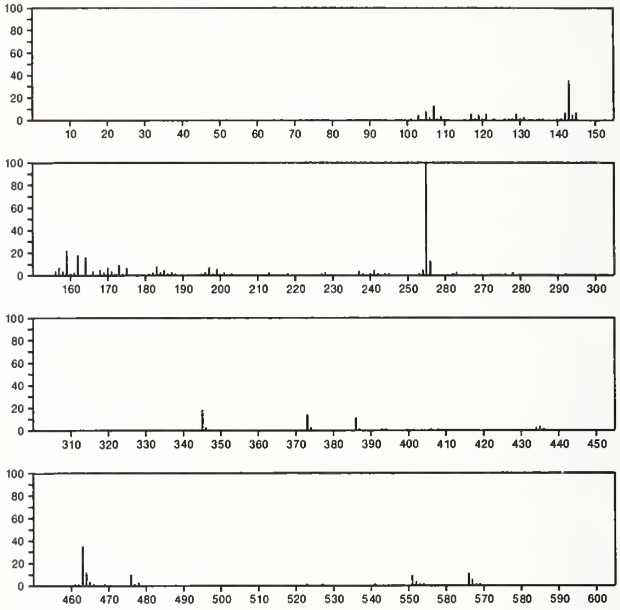
566 $C_{30}H_{58}O_4Si_3$ 56196-42-0

Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, (3α,5β,11β)-


Me
COCH2OSiMe3
Me3SiO
Me
Me3SiO



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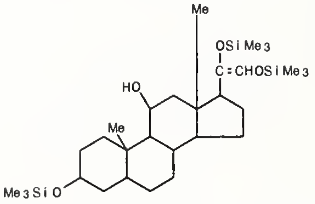
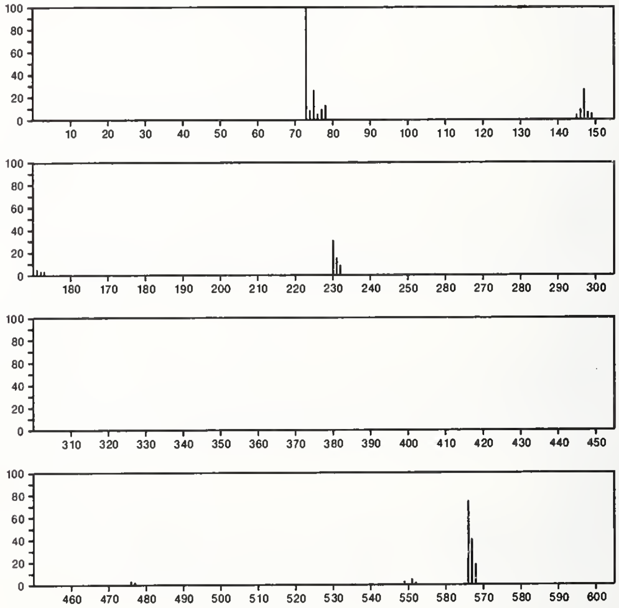
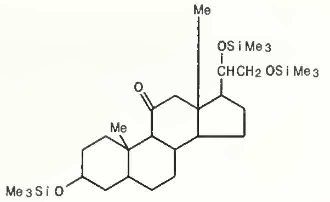
566 $C_{30}H_{58}O_4Si_3$ 56248-33-0

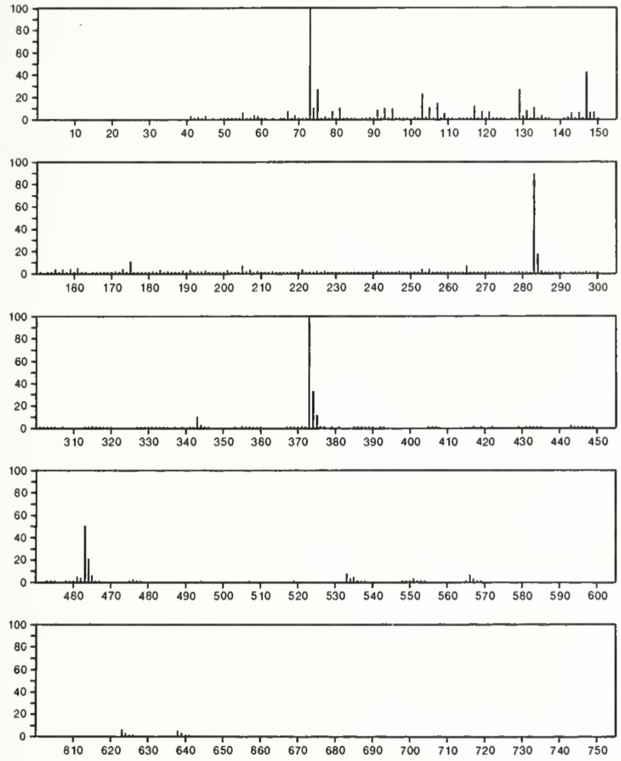
Pregn-20-en-11-ol, 3,20,21-tris[(trimethylsilyl)oxy]-, (3α,5β,11β)-


Me
OSiMe3
C=CHOSiMe3
HO
Me
Me3SiO

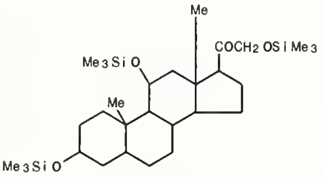


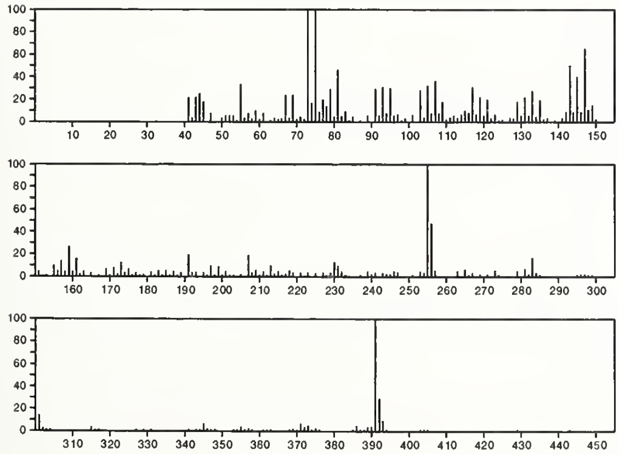
566 $C_{30}H_{58}O_4Si_3$ 57377-54-5
Pregnan-11-one, 3,20,21-tris[(trimethylsilyl)oxy]-, (3*α*,5*β*,20*S*)-

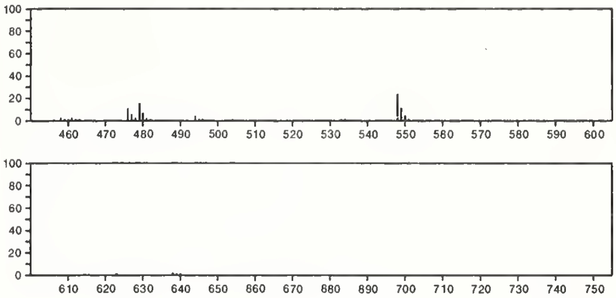

Me
OSiMe3
CHCH2 OSiMe3
O
Me
Me3SiO



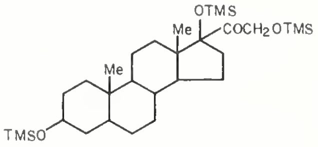
566 $C_{30}H_{58}O_4Si_3$ 57397-18-9
Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, (3*α*,5*α*,11*β*)-

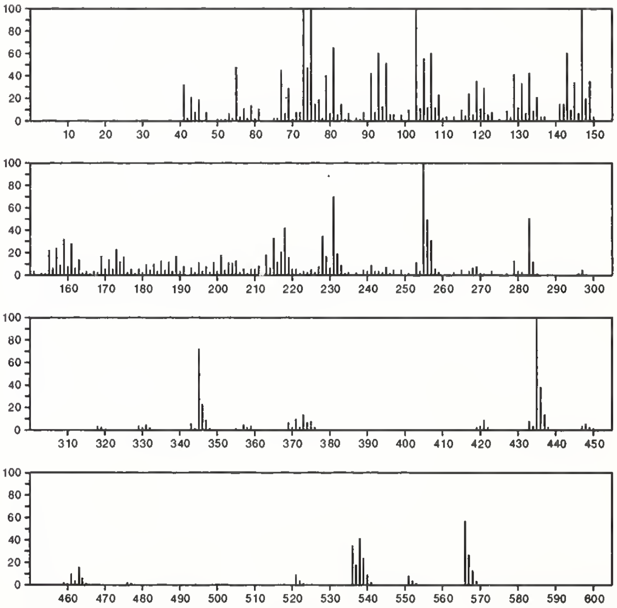

Me
COCH2 OSiMe3
Me3SiO
Me
Me3SiO



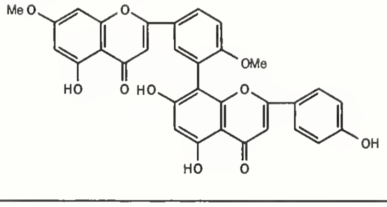


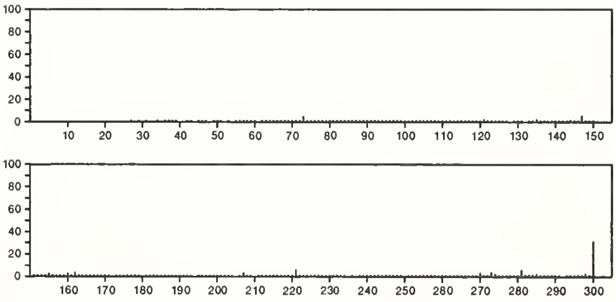
566 $C_{30}H_{58}O_4Si_3$ 57397-20-3
Pregnan-20-one, 3,17,21-tris[(trimethylsilyl)oxy]-, (3*α*,5*β*)-

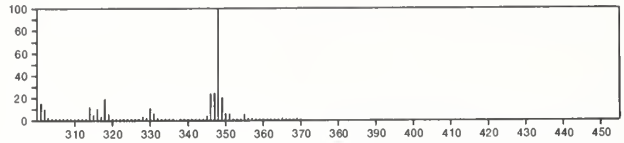

OTMS
Me
COCH2OTMS
Me
TMSO



566 $C_{32}H_{22}O_{10}$ 481-46-9
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-8-[5-(5-hydroxy-7-methoxy-4-oxo-4*H*-1-benzopyran-2-yl)-2-methoxyphenyl]-2-(4-hydroxyphenyl)-


MeO
O
OMe
HO
O
HO
O
OH
HO
O

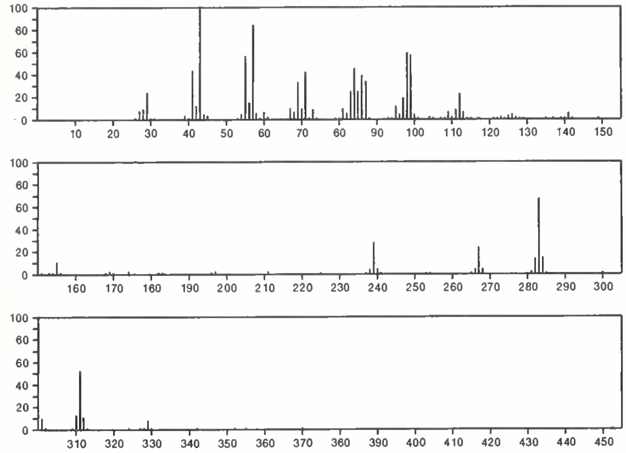




566 $C_{36}H_{70}O_4$ 26158-81-6

Stearic acid, 2-hydroxyethyl ester palmitate

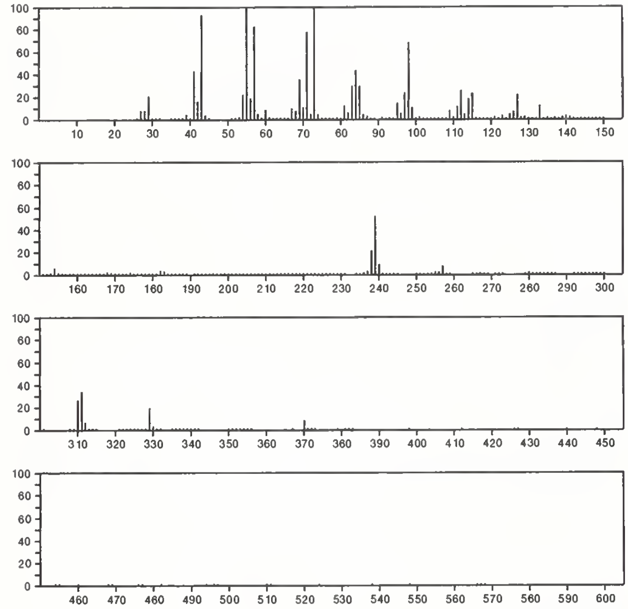
$Me(CH_2)_{14}C(O)OCH_2CH_2OC(O)(CH_2)_{16}Me$



566 $C_{36}H_{70}O_4$ 26719-63-1

Hexadecanoic acid, 1,4-butanediyl ester

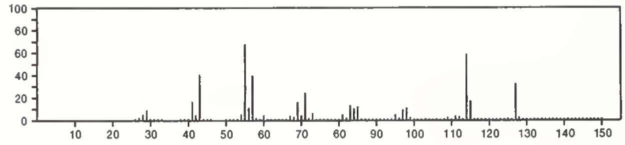
$Me(CH_2)_{14}C(O)O(CH_2)_4OC(O)(CH_2)_{14}Me$

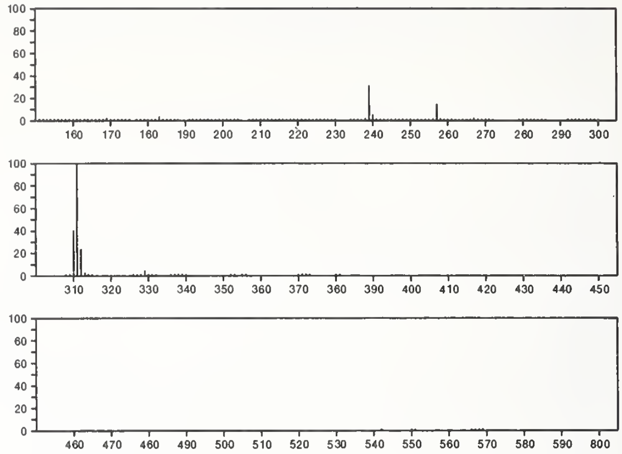


566 $C_{36}H_{70}O_4$ 33599-10-9

Palmitic acid, 1-methyltrimethylene ester

$Me(CH_2)_{14}C(O)OCHMeCH_2CH_2OC(O)(CH_2)_{14}Me$

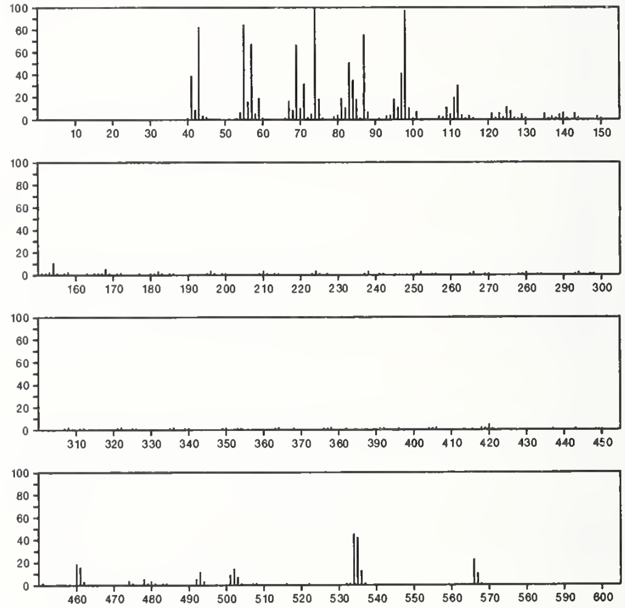




566 $C_{36}H_{70}O_4$ 55429-46-4

Tetratriacontanedioic acid, dimethyl ester

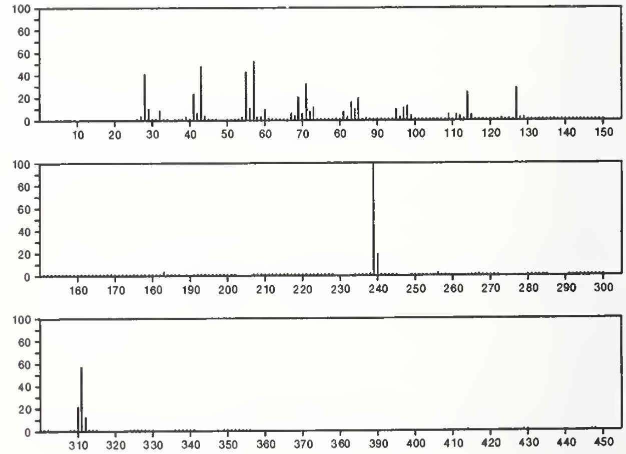
$MeOC(O)(CH_2)_{32}C(O)OMe$

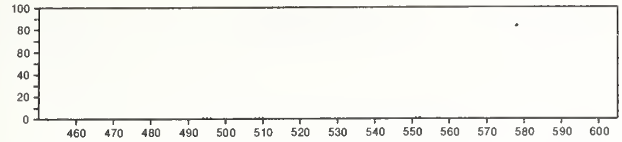


566 $C_{36}H_{70}O_4$ 56630-27-4

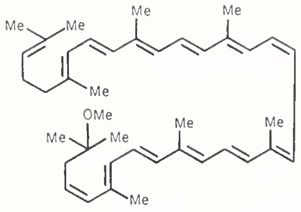
Hexadecanoic acid, 1,1-dimethyl-1,2-ethanediyl ester

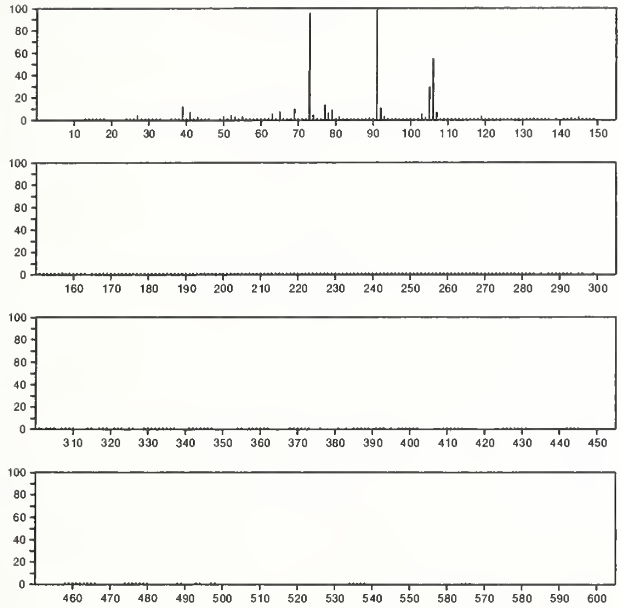
$Me(CH_2)_{14}C(O)OCH_2CMe_2OC(O)(CH_2)_{14}Me$



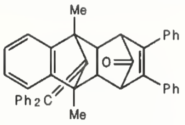


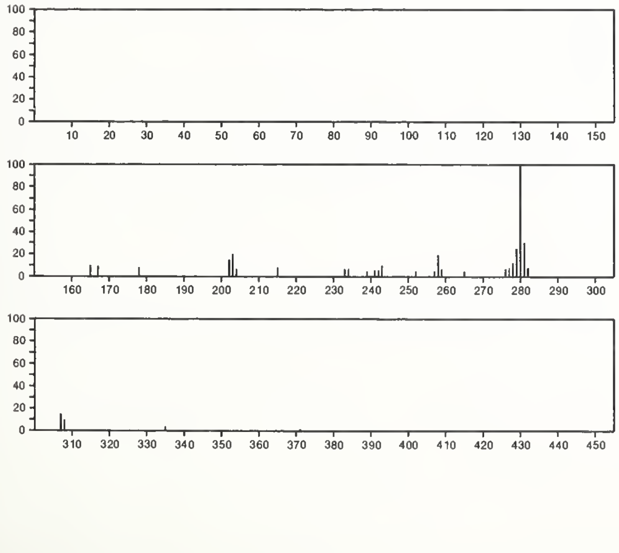
566 $C_{41}H_{58}O$ 5085-16-5
ψ,ψ-Carotene, 3,4-didehydro-1,2-dihydro-1-methoxy-

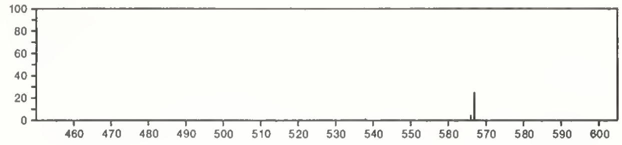

Me
Me
Me
Me
Me
OMe
Me
Me
Me
Me
Me



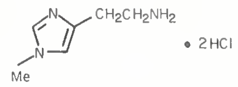
566 $C_{43}H_{34}O$ 55937-91-2
1,4:9,10-Dimethanoanthracen-12-one, 11-(diphenylmethylene)-1,4,4a,9,9a,10-hexahydro-9,10-dimethyl-2,3-diphenyl-

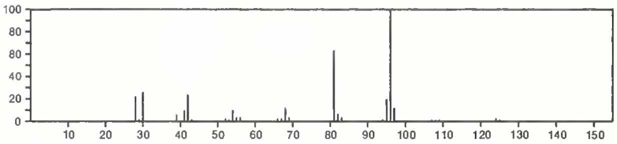

Me
Ph
O
Ph
Ph2C
Me



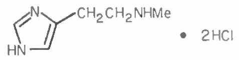


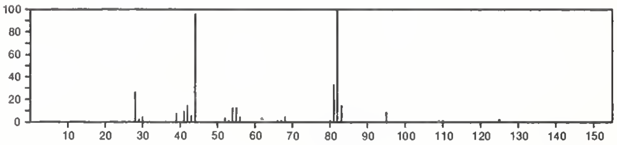
567 $C_6H_{11}N_3.2ClH$ 6481-48-7
1*H*-Imidazole-4-ethanamine, 1-methyl-, dihydrochloride


N
CH2CH2NH2
N
Me
• 2HCl

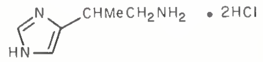


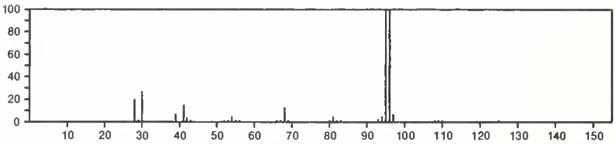
567 $C_6H_{11}N_3.2ClH$ 16503-22-3
1*H*-Imidazole-4-ethanamine, *N*-methyl-, dihydrochloride


N
CH2CH2NHMe
HN
• 2HCl

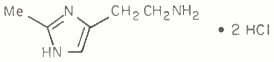


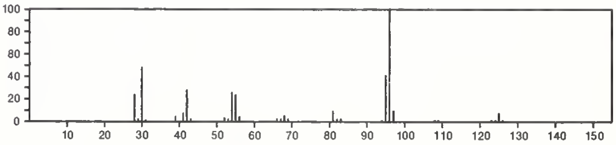
567 $C_6H_{11}N_3.2ClH$ 24160-35-8
1*H*-Imidazole-4-ethanamine, β-methyl-, dihydrochloride


N
CHMeCH2NH2
HN
• 2HCl

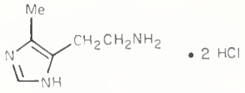


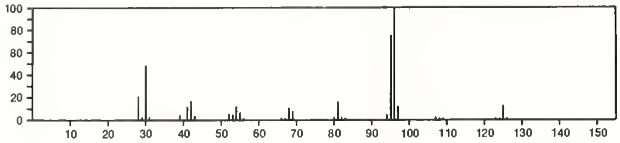
567 $C_6H_{11}N_3.2ClH$ 36376-45-1
1*H*-Imidazole-4-ethanamine, 2-methyl-, dihydrochloride


Me
N
CH2CH2NH2
HN
• 2 HCl

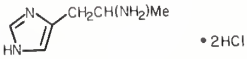


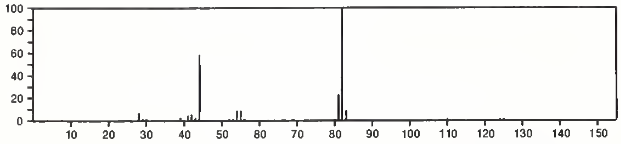
567 $C_6H_{11}N_3.2ClH$ 36376-47-3
1*H*-Imidazole-4-ethanamine, 5-methyl-, dihydrochloride


Me
$CH_2CH_2NH_2$
N
NH
• 2 HCl

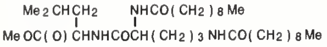


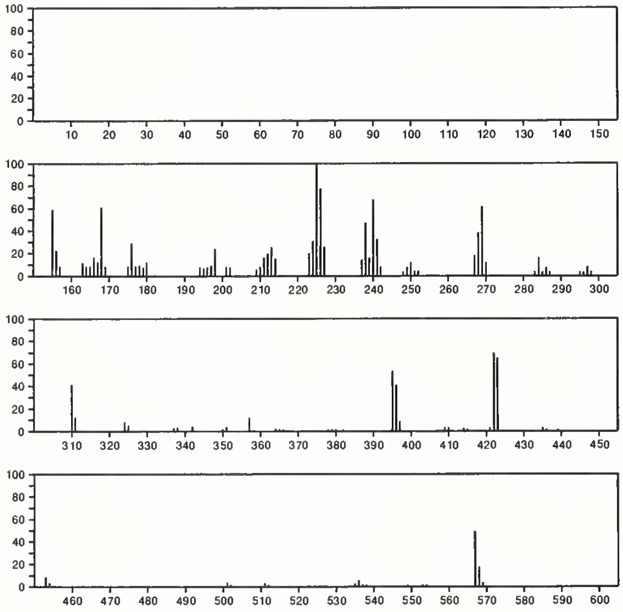
567 $C_6H_{11}N_3.2ClH$ 36376-49-5
1*H*-Imidazole-4-ethanamine, α-methyl-, dihydrochloride


N
$CH_2CH(NH_2)Me$
HN
• 2HCl

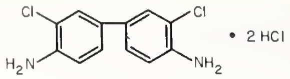


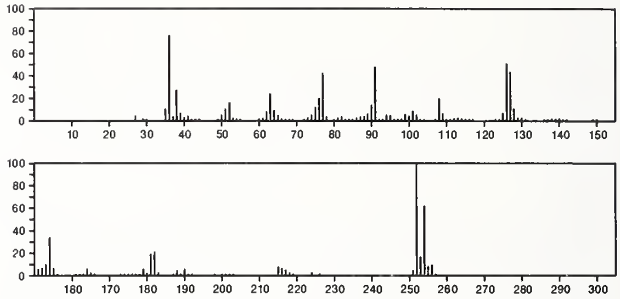
567 $C_{32}H_{61}N_3O_5$ 16859-09-9
Leucine, *N*-(N^2,N^5-didecanoyl-L-ornithyl)-, methyl ester, L-


$\mathrm{MeOC(O)\overset{Me_2CHCH_2}{\overset{|}{C}}HNHCO\overset{NHCO(CH_2)_8Me}{\overset{|}{C}}H(CH_2)_3NHCO(CH_2)_8Me}$

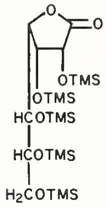


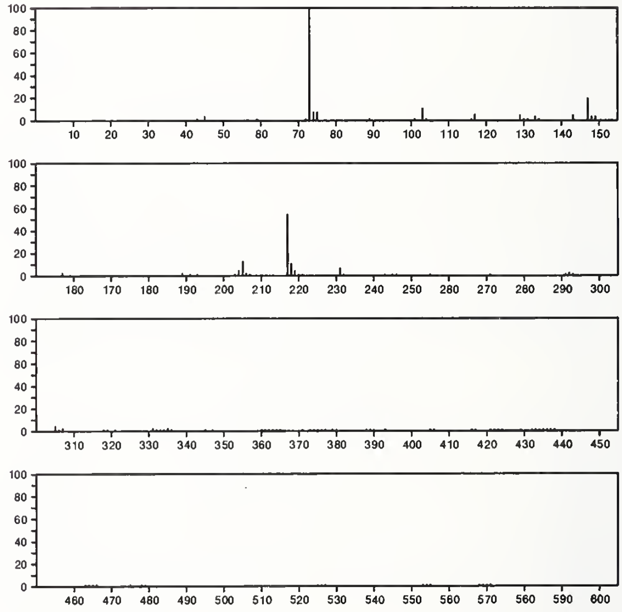
568 $C_{12}H_{10}Cl_2N_2.2ClH$ 612-83-9
[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-, dihydrochloride


Cl
Cl
H_2N
NH_2
• 2 HCl



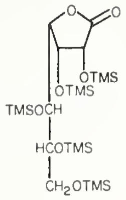
568 $C_{22}H_{52}O_7Si_5$ 10589-41-0
D-*glycero*-D-*gulo*-Heptonic acid, 2,3,5,6,7-pentakis-*O*-(trimethylsilyl)-, γ-lactone

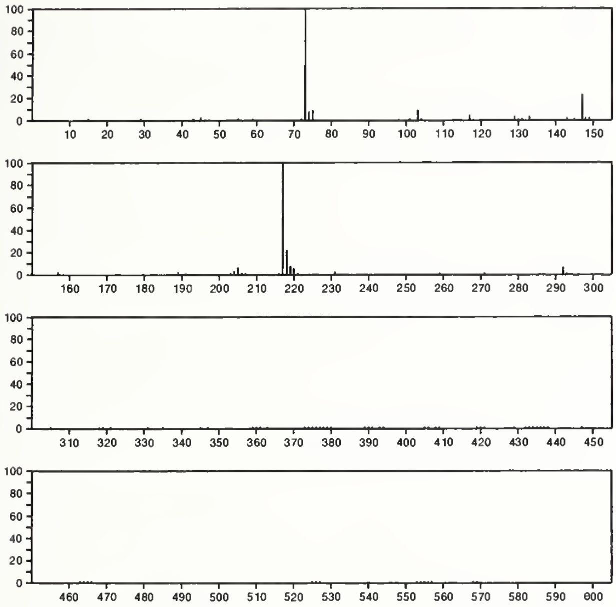

O
O
OTMS
OTMS
HCOTMS
HCOTMS
H_2COTMS



568 $C_{22}H_{52}O_7Si_5$ 27531-31-3

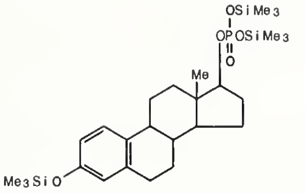
D-*glycero*-L-*manno*-Heptonic acid, 2,3,5,6,7-pentakis-*O*-(trimethylsilyl)-, γ-lactone

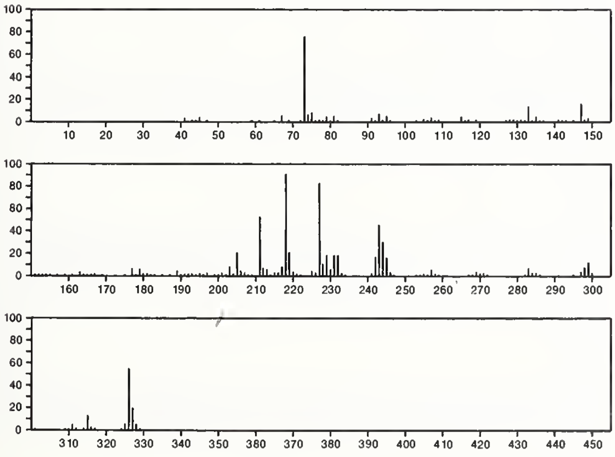

O
O
OTMS
OTMS
TMSOCH
HCOTMS
CH2OTMS

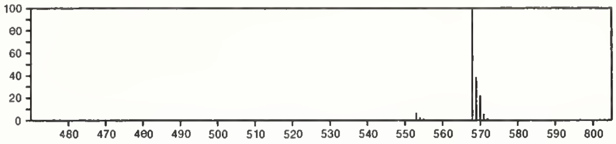


568 $C_{27}H_{49}O_5PSi_3$ 33745-63-0

Estra-1,3,5(10)-trien-17β-ol, 3-(trimethylsiloxy)-, bis(trimethylsilyl) phosphate

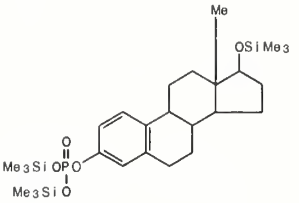

OSiMe3
OPOSiMe3
O
Me
Me3SiO

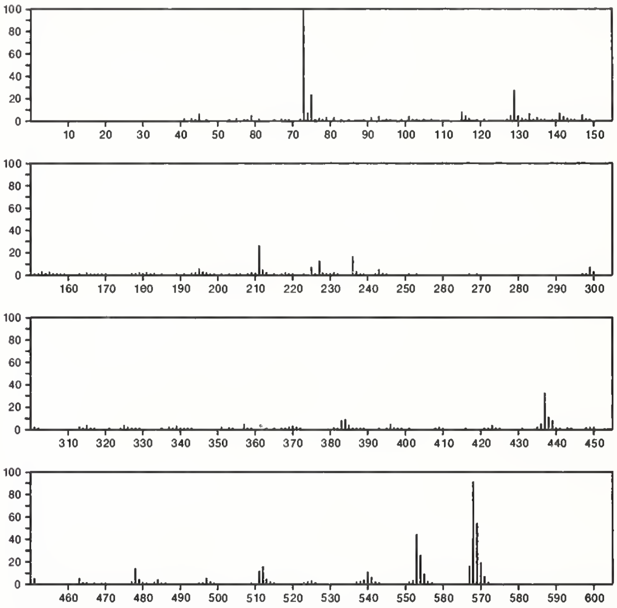




568 $C_{27}H_{49}O_5PSi_3$ 33745-64-1

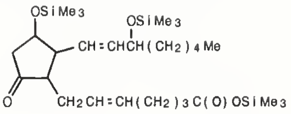
Estra-1,3,5(10)-trien-3-ol, 17β-(trimethylsiloxy)-, bis(trimethylsilyl) phosphate

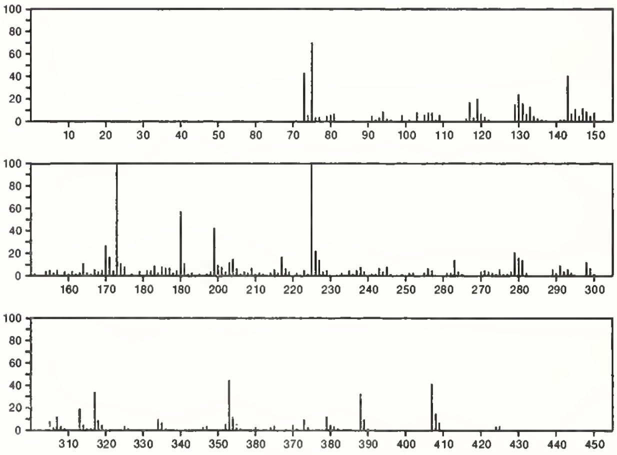

Me
OSiMe3
O
Me3SiOPO
Me3SiO

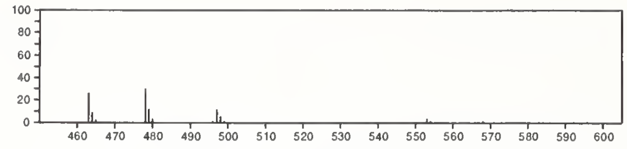


568 $C_{29}H_{56}O_5Si_3$ 39003-20-8

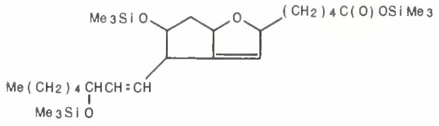
Prosta-5,11-dien-1-oic acid, 9-oxo-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,11α,13*E*,15*S*)-

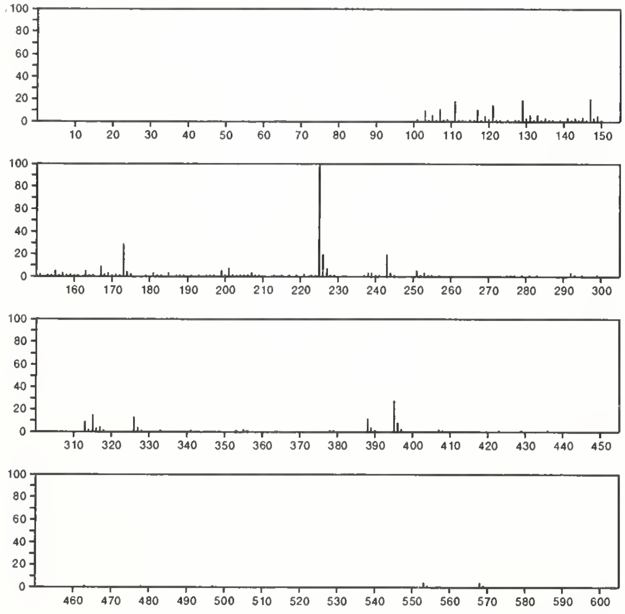

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
O
CH2CH=CH(CH2)3C(O)OSiMe3





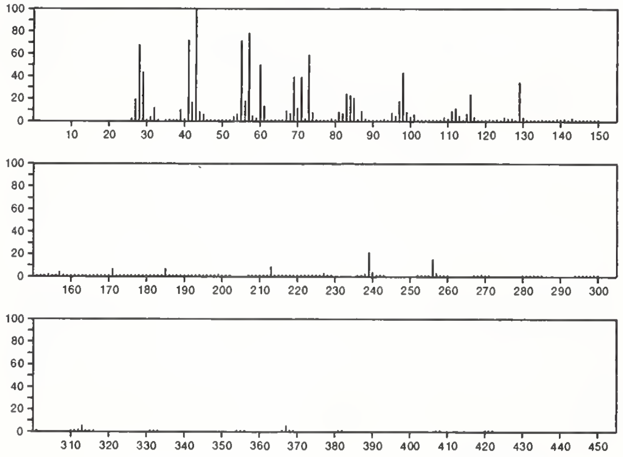
568 $C_{29}H_{56}O_5Si_3$ 56248-53-4
Prosta-7,13-dien-1-oic acid, 6,9-epoxy-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)-


Me3SiO
O
(CH2)4C(O)OSiMe3
Me(CH2)4CHCH=CH
Me3SiO

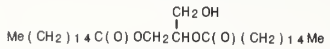


568 $C_{35}H_{68}O_5$ 502-52-3
Hexadecanoic acid, 2-hydroxy-1,3-propanediyl ester

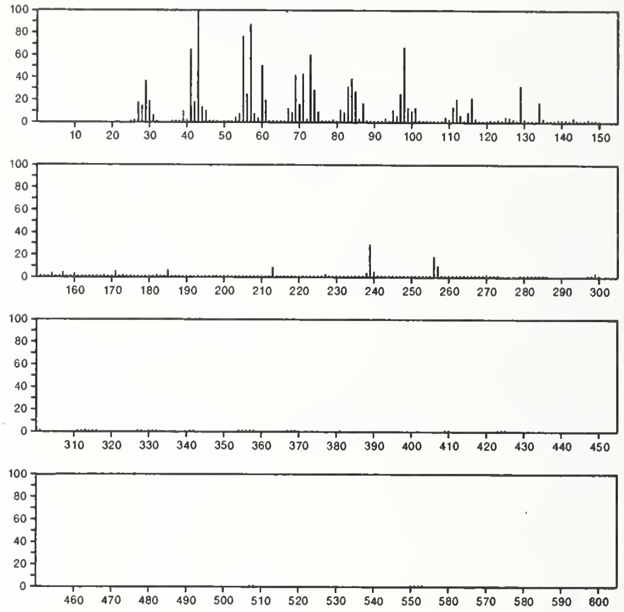
$\mathrm{Me(CH_2)_{14}C(O)OCH_2CH(OH)CH_2OC(O)(CH_2)_{14}Me}$



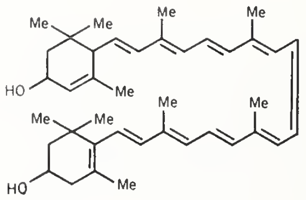
568 $C_{35}H_{68}O_5$ 761-35-3
Hexadecanoic acid, 1-(hydroxymethyl)-1,2-ethanediyl ester

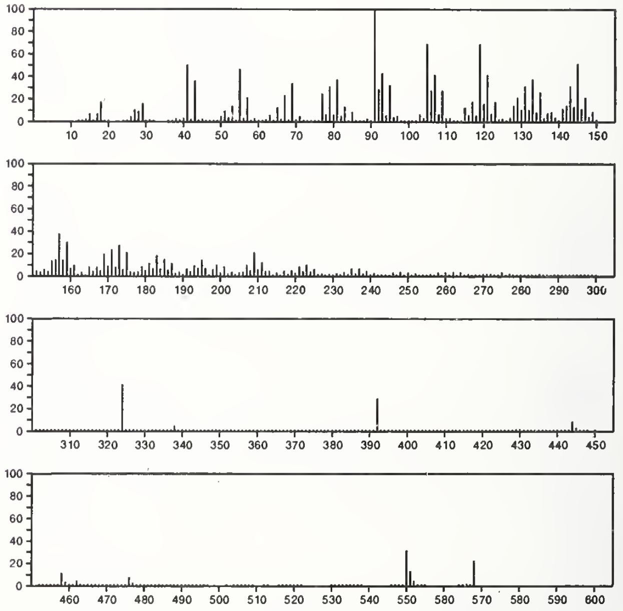


$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{\overset{CH_2OH}{|}}{C}HOC(O)(CH_2)_{14}Me}$

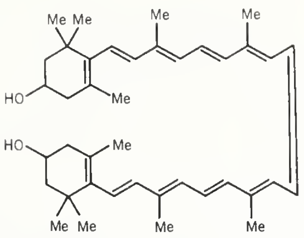


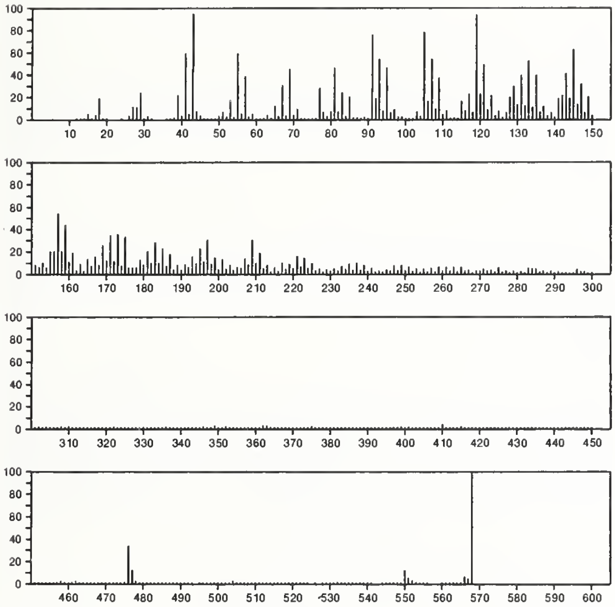
568 $C_{40}H_{56}O_2$ 127-40-2
β,ϵ-Carotene-3,3'-diol, (3*R*,3'*R*,6'*R*)-


Me
Me
Me
Me
HO
Me
Me
Me
Me
Me
HO
Me

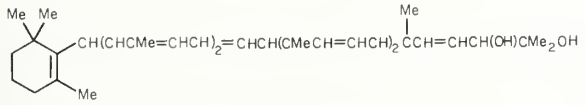


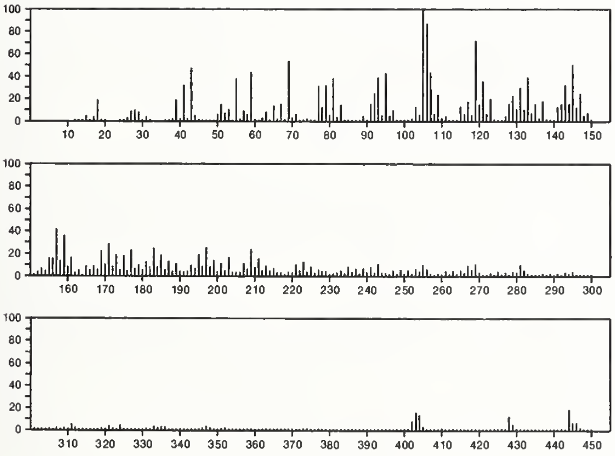
568 $C_{40}H_{56}O_2$ 144-68-3
β,β-Carotene-3,3'-diol, (3*R*,3'*R*)-

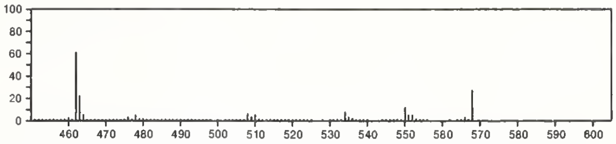

Me Me
Me
Me
HO
Me
HO
Me
Me Me
Me
Me



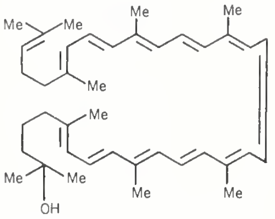
568 $C_{40}H_{56}O_2$ 16795-87-2
β,ψ-Carotene, 3',4'-didehydro-1',2'-dihydro-1',2'-dihydroxy-

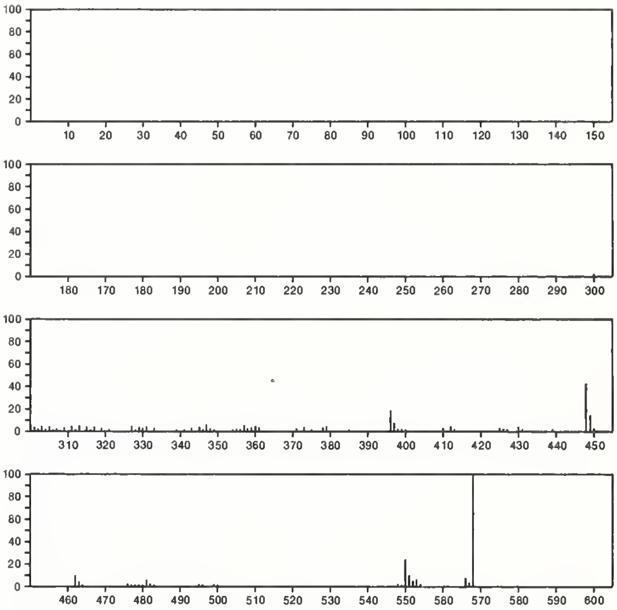

Me Me
Me
CH(CHCMe=CHCH)$_2$=CHCH(CMeCH=CHCH)$_2$CCH=CHCH(OH)CMe$_2$OH
Me



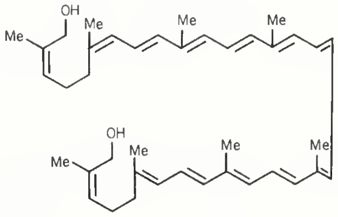


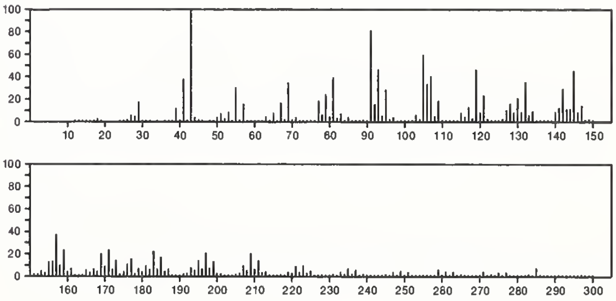
568 $C_{40}H_{56}O_2$ 17884-87-6
ψ,ψ-Caroten-20-al, 1,2-dihydro-1-hydroxy-, 13-*cis*-

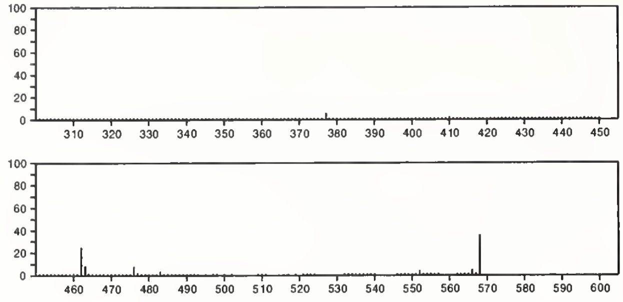

Me
Me
Me
Me
Me
Me
Me
Me
Me
Me
OH



568 $C_{40}H_{56}O_2$ 19891-75-9
ψ,ψ-Carotene-16,16'-diol


OH
Me
Me
Me
Me
OH
Me
Me
Me
Me
Me





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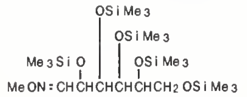
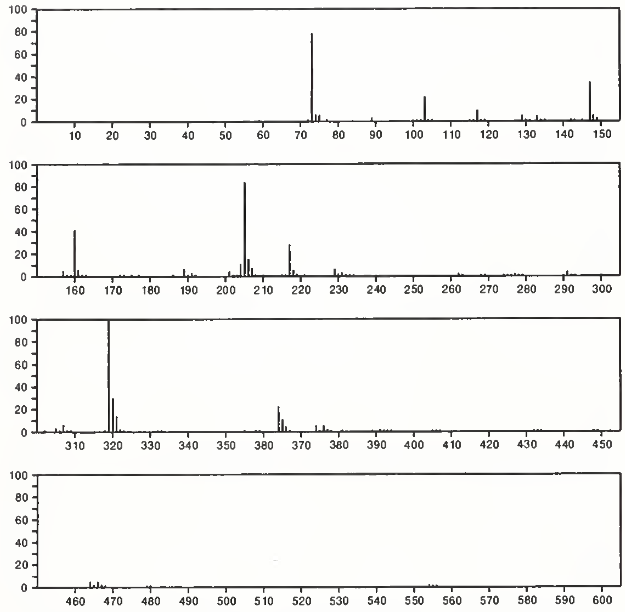
569 $C_{22}H_{55}NO_6Si_5$ 34152-44-8

D-Glucose, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, *O*-methyloxime



$MeON{=}CH\underset{|}{\overset{}{C}}H(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



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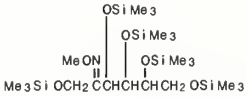
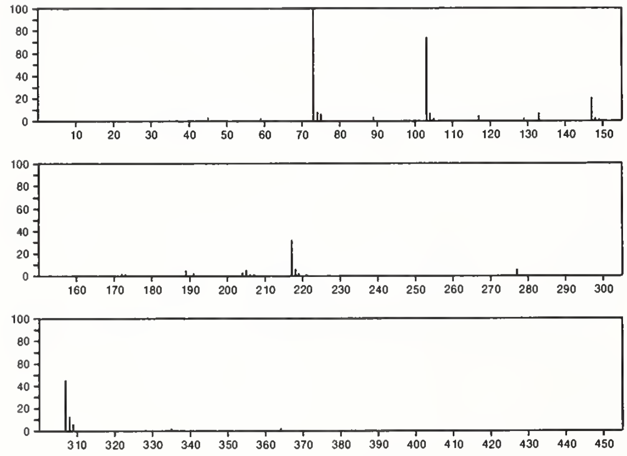
569 $C_{22}H_{55}NO_6Si_5$ 56196-14-6

D-Fructose, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, *O*-methyloxime



$Me_3SiOCH_2C({=}NOMe)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



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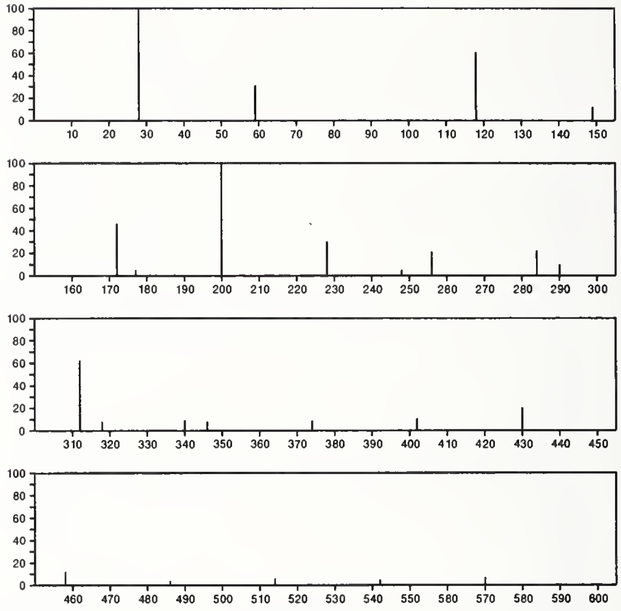
570 $C_{14}H_6Co_4O_{10}$ 12564-37-3

Cobalt, (2-butyne)decacarbonyltetra-

$[Co_4(CO)_{10}(MeC{\equiv}CMe)]$



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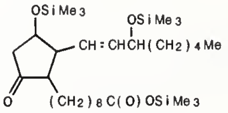
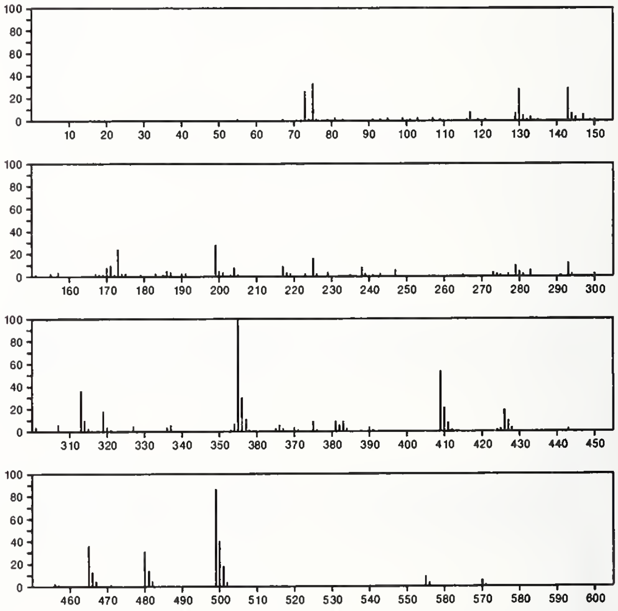
570 $C_{29}H_{58}O_5Si_3$ 39003-19-5

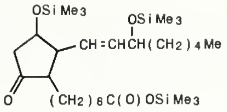
Prost-13-en-1-oic acid, 9-oxo-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (11α,13*E*,15*S*)-

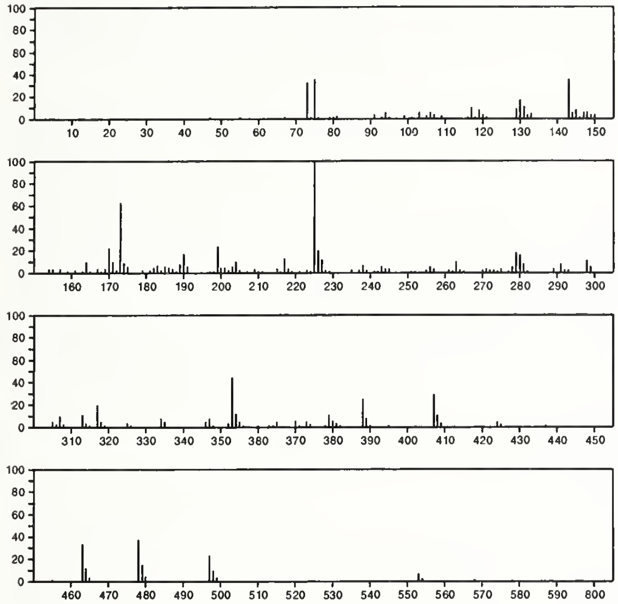




570 $C_{29}H_{58}O_5Si_3$ 56144-50-4

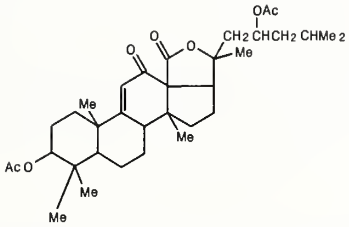
Prost-13-en-1-oic acid, 9-oxo-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (8*β*,11*α*,13*E*,15*S*)-

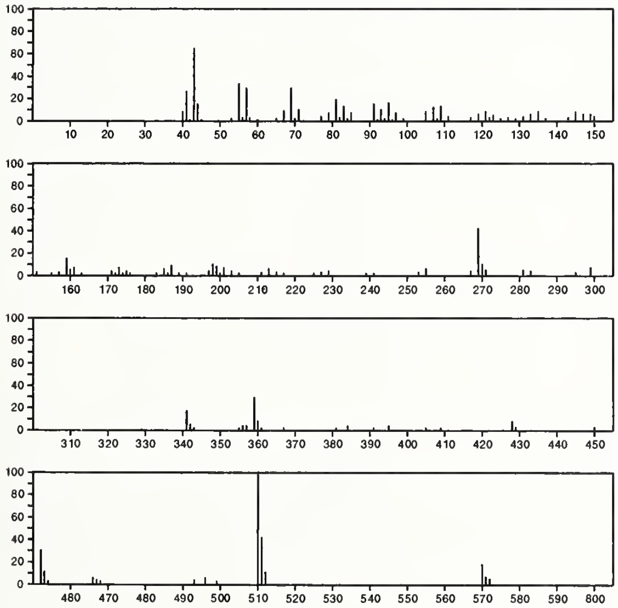

OSi Me3
OSi Me3
CH = CHCH(CH2) 4 Me
O
(CH2) 6 C(O) OSi Me3



570 $C_{34}H_{50}O_7$ 36872-81-8

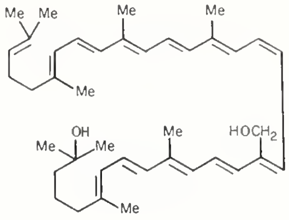
Lanost-9(11)-en-18-oic acid, 3,23-bis(acetyloxy)-20-hydroxy-12-oxo-, *γ*-lactone, (3*β*,20*ξ*)-

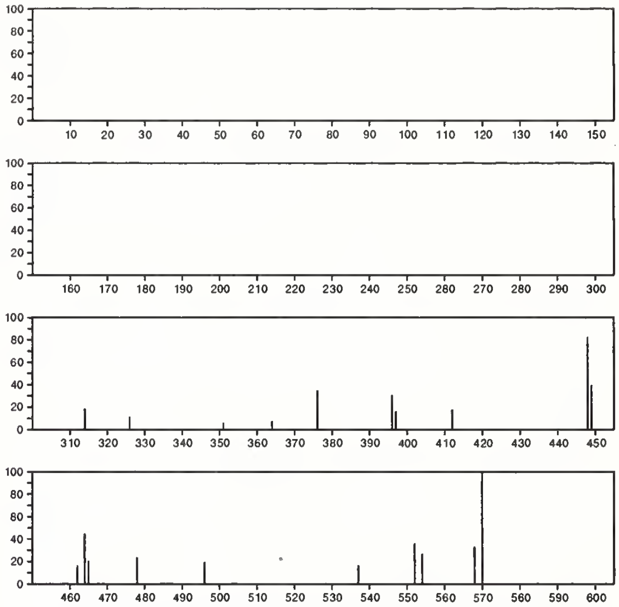

OAc
CH2 CHCH2 CHMe 2
O
O
O
Me
Me
Me
Ac O
Me
Me



570 $C_{40}H_{58}O_2$ 31589-42-1

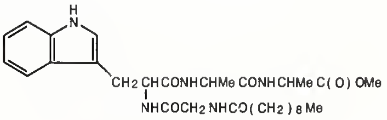
ψ,*ψ*-Carotene, 1,2-dihydro-1,20-dihydroxy-

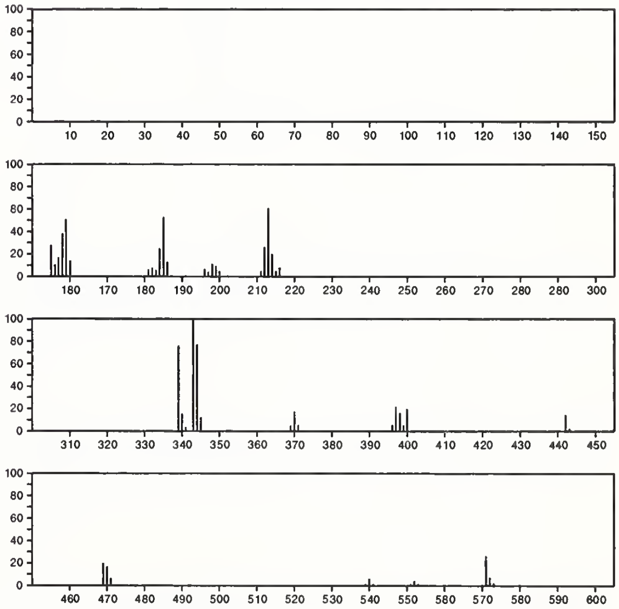

Me Me
Me
Me
Me
OH
Me
Me
Me
HOCH2
Me



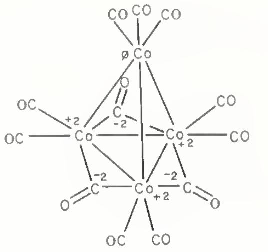
571 $C_{30}H_{45}N_5O_6$ 19716-78-0

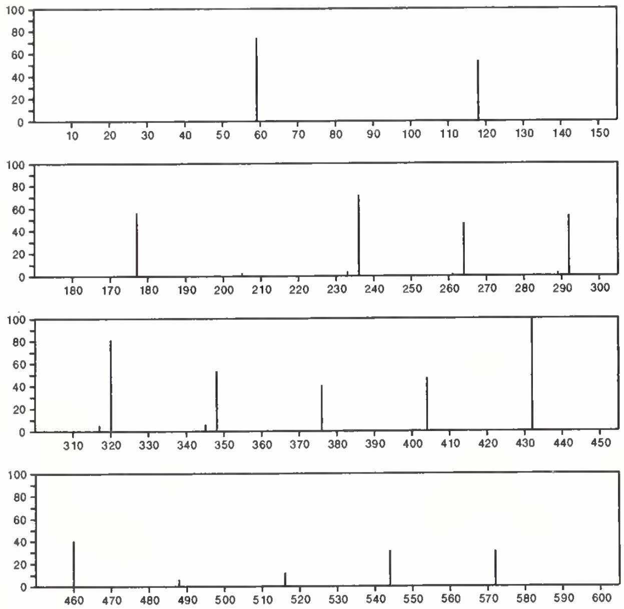
L-Alanine, *N*-[*N*-[*N*-[*N*-(1-oxodecyl)glycyl]-L-tryptophyl]-L-alanyl]-, methyl ester


H
N
CH2 CHCONHCHMe CONHCHMe C(O) OMe
NHCOCH2 NHCO(CH2) 8 Me



572 $C_{12}Co_4O_{12}$ 17786-31-1
Cobalt, tri-μ-carbonylnonacarbonyltetra-, *tetrahedro*





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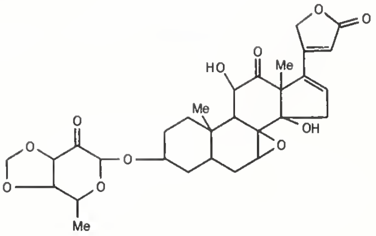
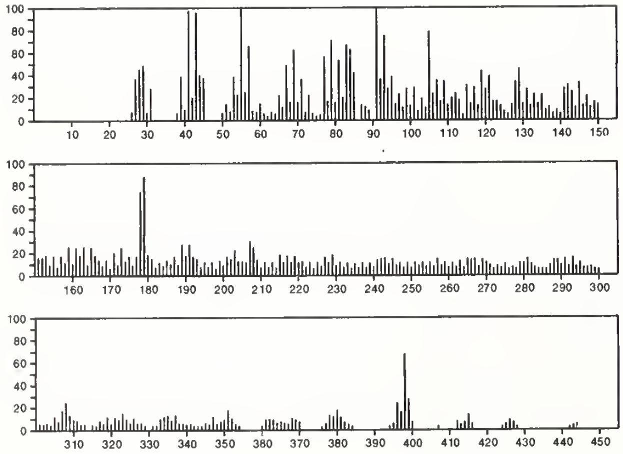
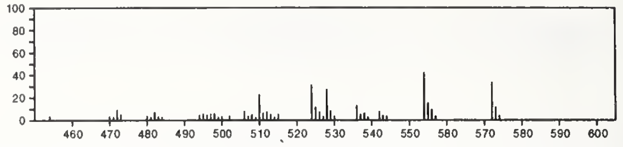
572 $C_{30}H_{36}O_{11}$ 38945-72-1
Carda-16,20(22)-dienolide, 3-[(6-deoxy-3,4-*O*-methylenehexopyranos-2-ulos-1-yl)oxy]-7,8-epoxy-11,14-dihydroxy-12-oxo-, (3β,5β,7β,11α)-







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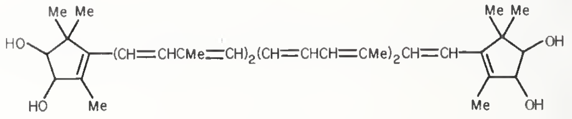
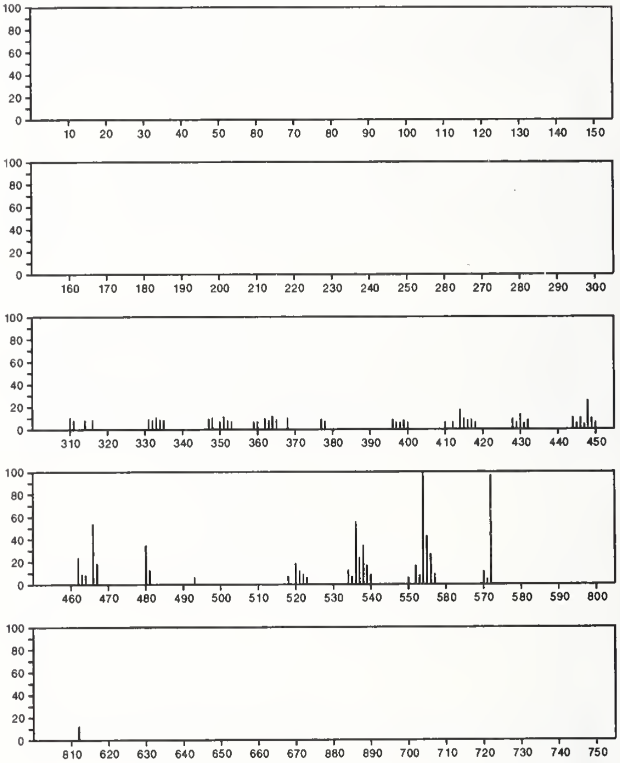
572 $C_{38}H_{52}O_4$ 22467-23-8
3-Cyclopentene-1,2-diol, 4,4'-(3,7,12,16-tetramethyl-1,3,5,7,9,11,13,15,17-octadecanonaene-1,18-diyl)bis[3,5,5-trimethyl-





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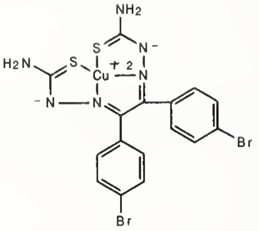
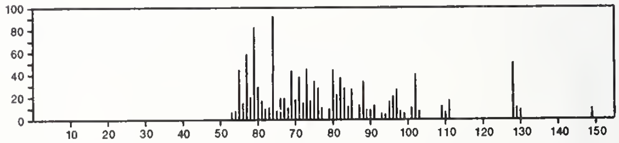
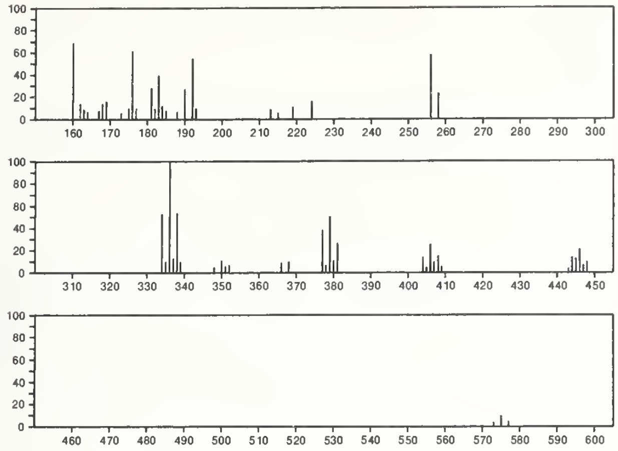
573 $C_{16}H_{12}Br_2CuN_6S_2$ 33148-03-7
Copper, [[1,1'-[1,2-bis(*p*-bromophenyl)ethylene]bis[3-thiosemicarbazidato]](2-)]-

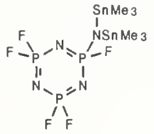


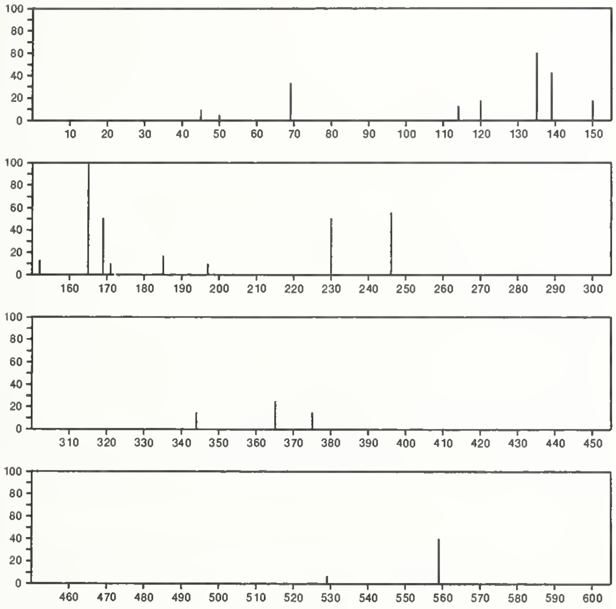




574 $C_6H_{18}F_5N_4P_3Sn_2$ 41083-43-6

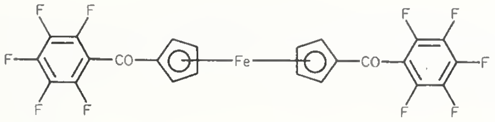
1,3,5,2,4,6-Triazatriphosphorine, 2-[bis(trimethylstannyl)amino]-2,4,4,6,6-pentafluoro-2,2,4,4,6,6-hexahydro-

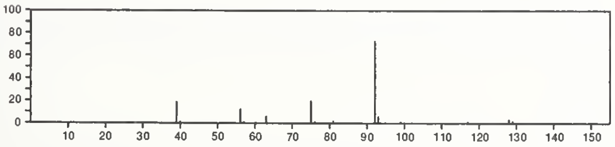

SnMe3
NSnMe3
F
F
N
P
F
N
N
P
F F

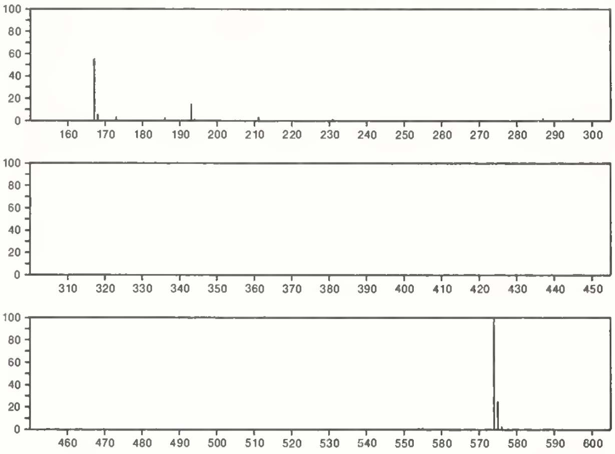


574 $C_{24}H_8F_{10}FeO_2$ 55450-72-1

Ferrocene, 1,1'-bis(pentafluorobenzoyl)-

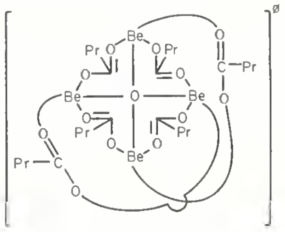

F F
F
CO
Fe
CO
F
F F
F F
F F

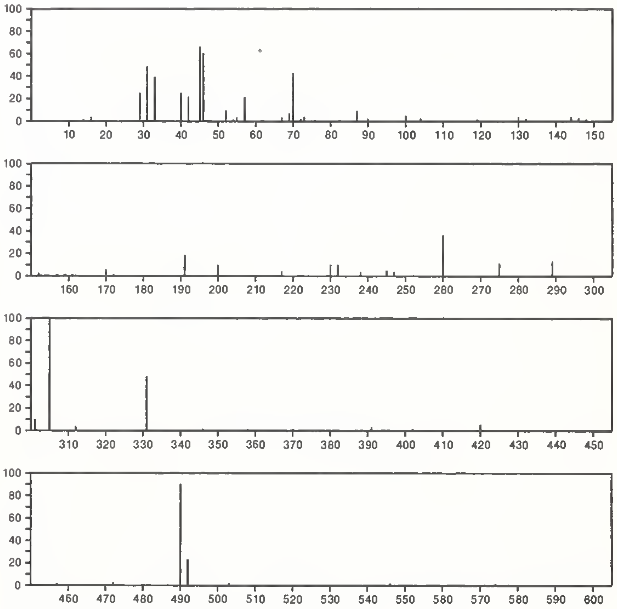




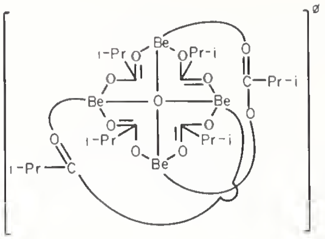
574 $C_{24}H_{42}Be_4O_{13}$ 56377-89-0

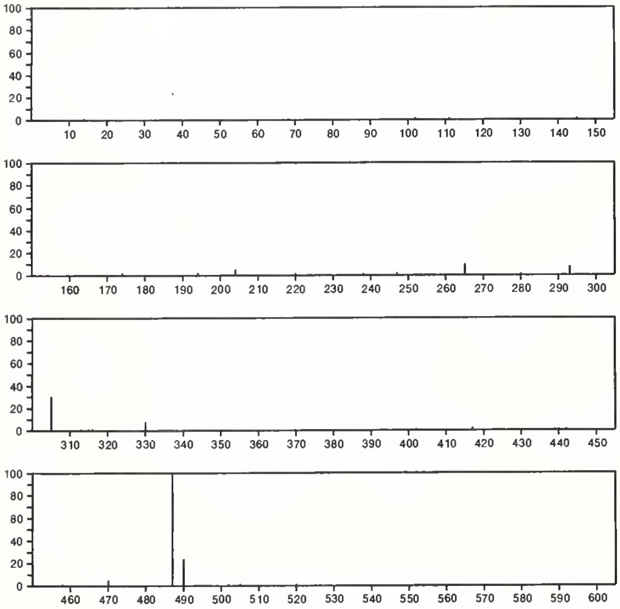
Beryllium, hexakis[μ-(butanoato-*O*:*O'*)]-μ_4-oxotetra-


Be
Pr O
O Pr
O
C—Pr
O
O
Be
O
Be
O
O
Pr
O
Pr
Pr—C
O
O
Be
O
O
ø



574 $C_{24}H_{42}Be_4O_{13}$ 56377-90-3
Beryllium, hexakis[μ-(2-methylpropanoato-*O*:*O'*)]-μ_4-oxotetra-


i-Pr
Be
OPr-i
O
C—Pr-i
Be
O
Be
i-Pr
Pr-i
i-Pr—C
Be
ø



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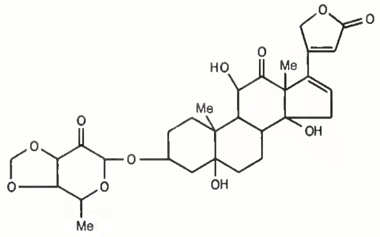
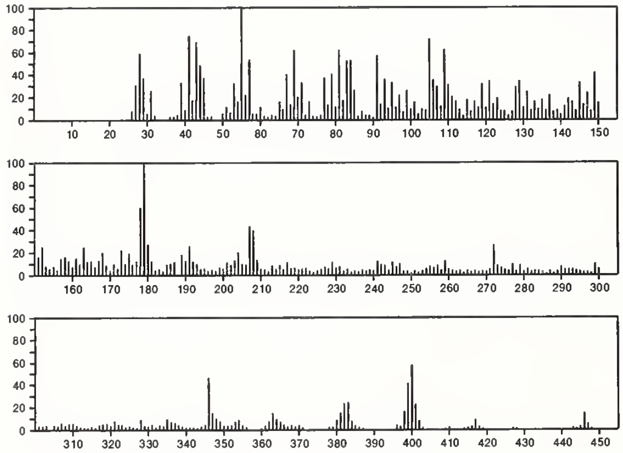
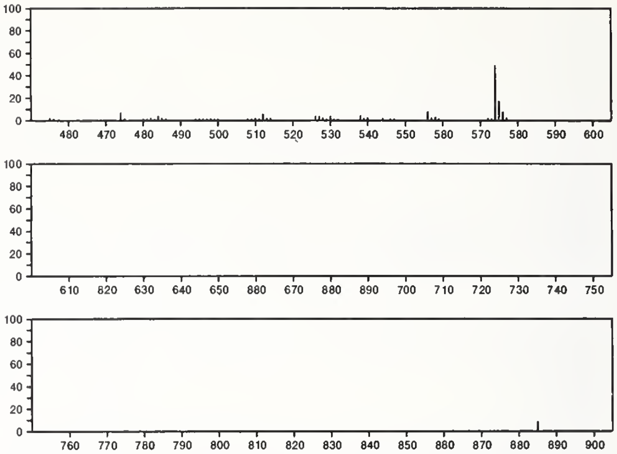
574 $C_{30}H_{38}O_{11}$ 29428-87-3
Carda-16,20(22)-dienolide, 3-[(6-deoxy-3,4-*O*-methylenehexopyranos-2-ulos-1-yl)oxy]-5,11,14-trihydroxy-12-oxo-, (3β,5α,11α)-


O
O
HO
O
Me
Me
OH
OH
O
O
O
O
Me





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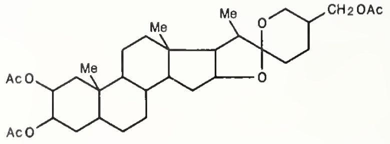
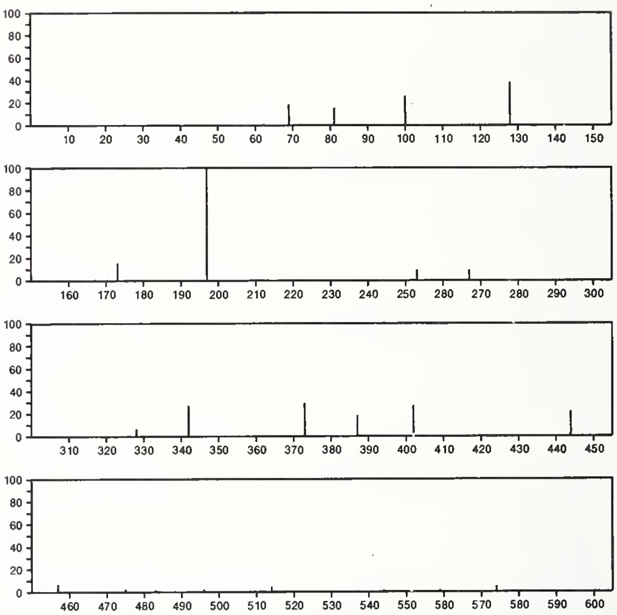
574 $C_{33}H_{50}O_8$ 55429-17-9
Spirostan-2,3,27-triol, triacetate, (2α,3β,5α,25*S*)-


Me
CH2OAc
Me
O
AcO
Me
O
AcO



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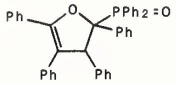
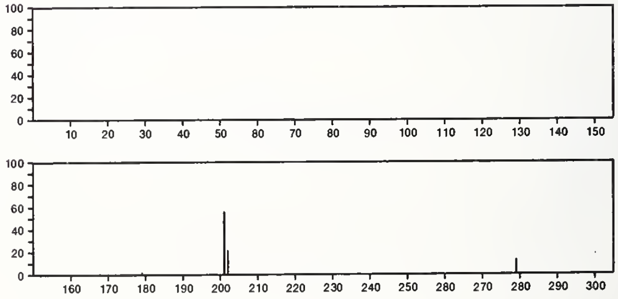
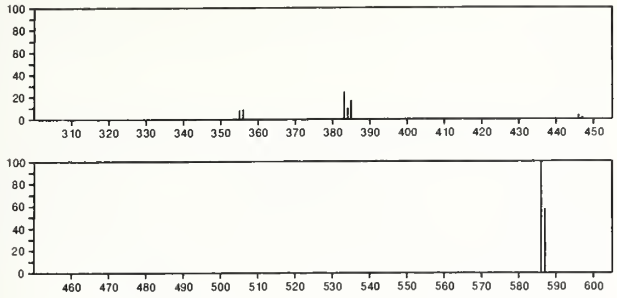
574 $C_{40}H_{31}O_2P$ 56282-32-7
Phosphine oxide, (2,3-dihydro-2,3,4,5-tetraphenyl-2-furanyl)diphenyl-, *trans*-

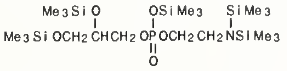

Ph
O
PPh2=O
Ph
Ph
Ph



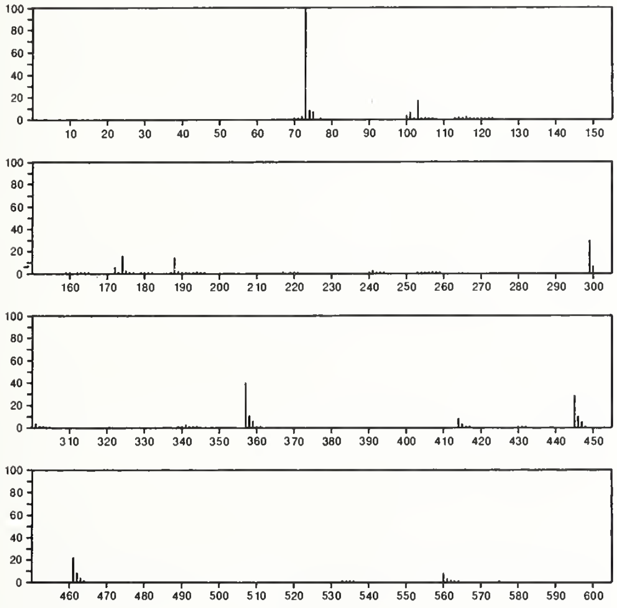


575 $C_{20}H_{54}NO_6PSi_5$ 32046-29-0

Phosphoric acid, 2,3-bis(trimethylsilyloxy)propyl 2-[bis(trimethylsilyl)amino]ethyl trimethylsilyl ester

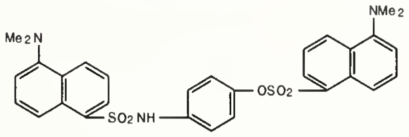


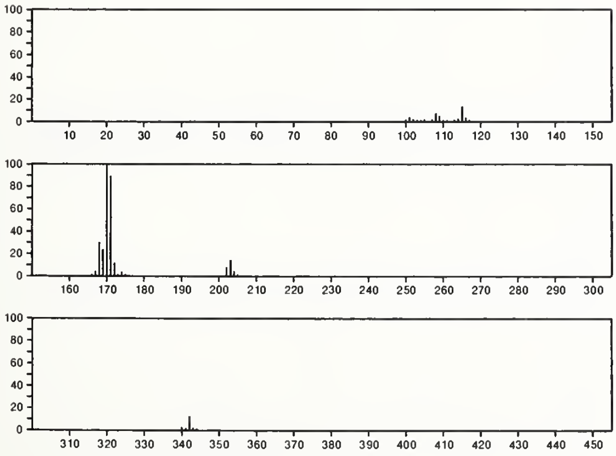
$$\mathrm{Me_3Si\,OCH_2\overset{\overset{\displaystyle Me_3Si\,O}{|}}{C}HCH_2\,O\underset{\underset{\displaystyle O}{\|}}{\overset{\overset{\displaystyle OSiMe_3}{|}}{P}}OCH_2CH_2\overset{\overset{\displaystyle SiMe_3}{|}}{N}SiMe_3}$$

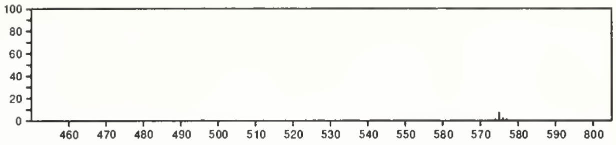


575 $C_{30}H_{29}N_3O_5S_2$ 55836-97-0

1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]phenyl ester

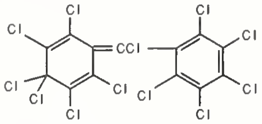


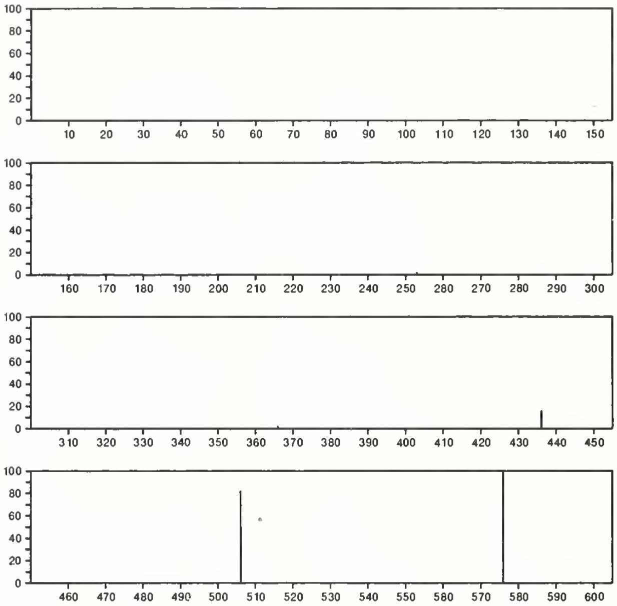




576 $C_{13}Cl_{12}$ 33500-13-9

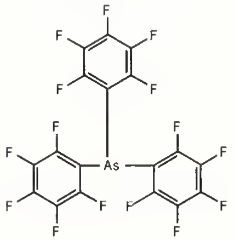
Methane, chloro(hexachloro-2,5-cyclohexadien-1-ylidene)(pentachlorophenyl)-

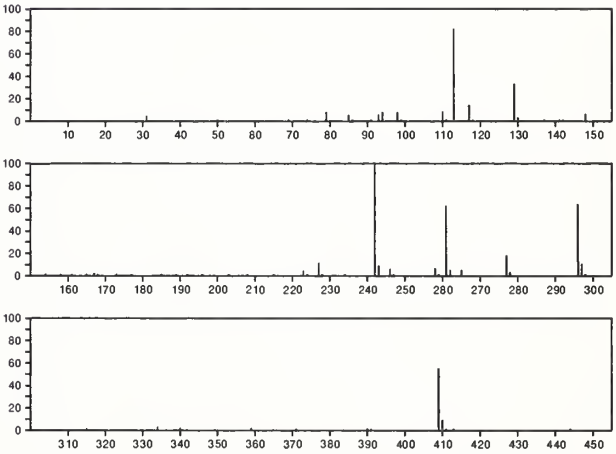


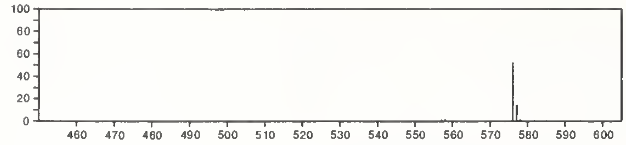


576 $C_{18}AsF_{15}$ 1259-34-3

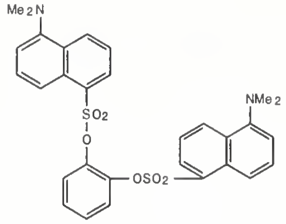
Arsine, tris(pentafluorophenyl)-

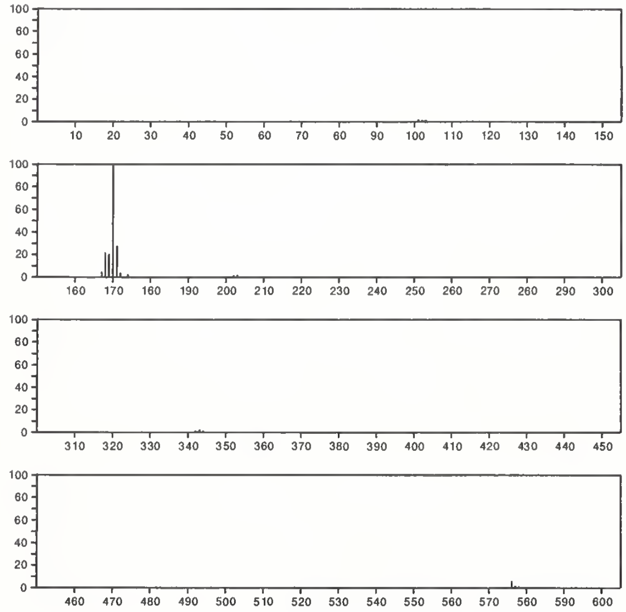




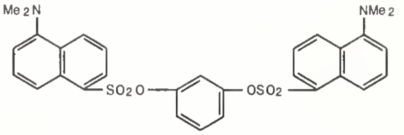


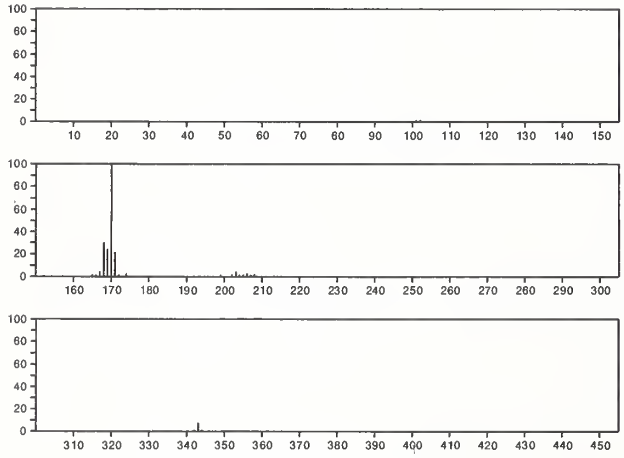
576 $C_{30}H_{28}N_2O_6S_2$ 13285-14-8
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 1,2-phenylene ester

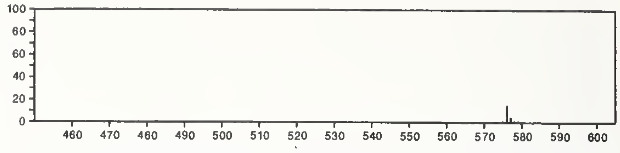

Me2N
SO2
O
OSO2
NMe2



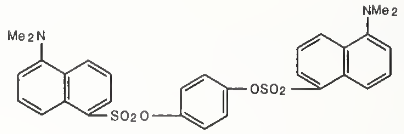
576 $C_{30}H_{28}N_2O_6S_2$ 55836-98-1
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 1,3-phenylene ester

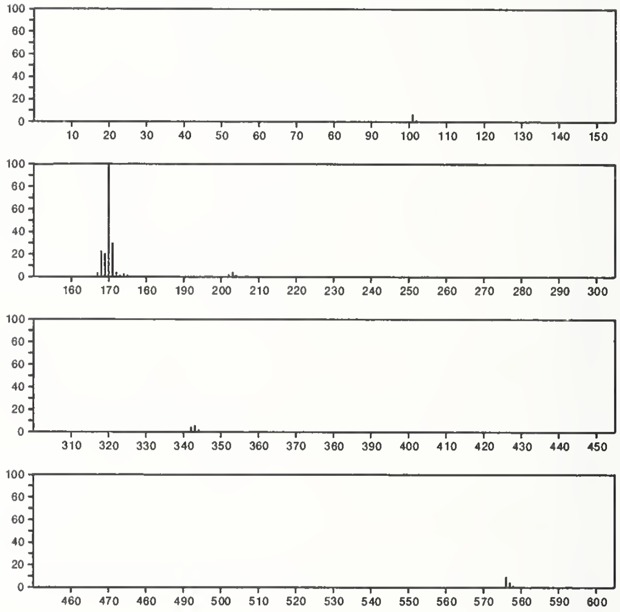

Me2N
SO2O
OSO2
NMe2



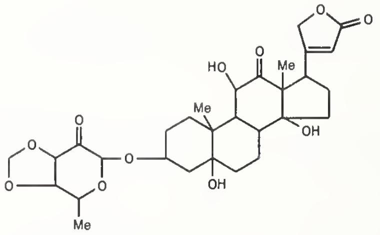


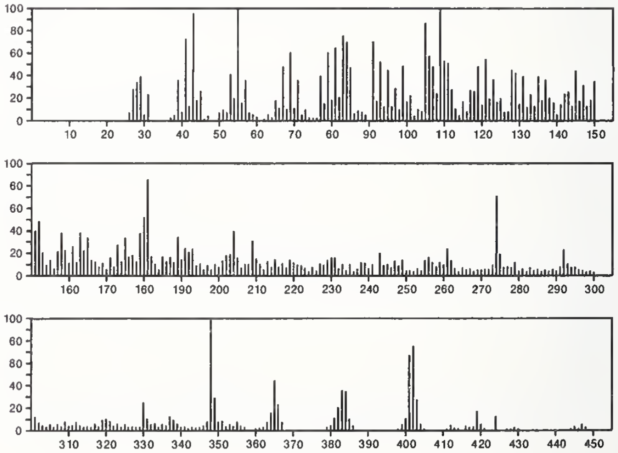
576 $C_{30}H_{28}N_2O_6S_2$ 55836-99-2
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 1,4-phenylene ester

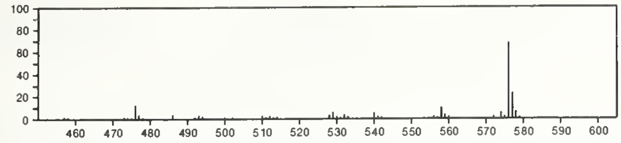

Me2N
SO2O
OSO2
NMe2



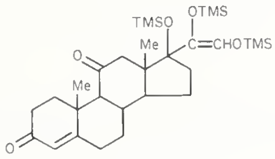
576 $C_{30}H_{40}O_{11}$ 29428-86-2
Card-20(22)-enolide, 3-[(6-deoxy-3,4-O-methylenehexopyranos-2-ulos-1-yl)oxy]-5,11,14-trihydroxy-12-oxo-, (3β,5α,11α)-

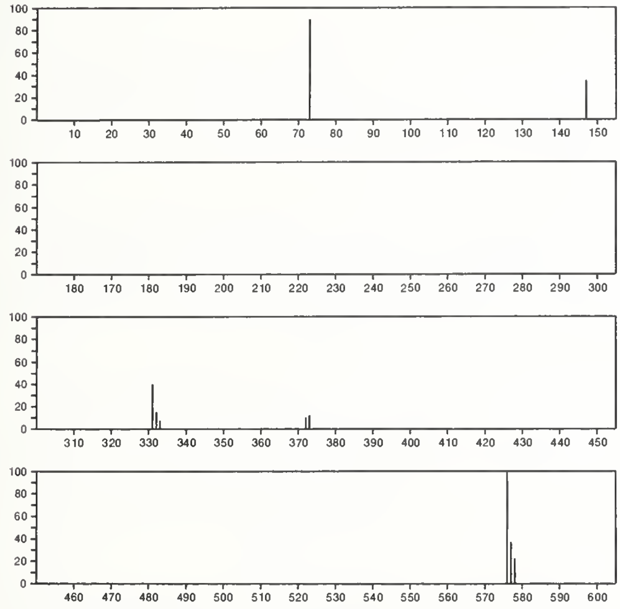

O
HO
Me
Me
OH
OH
O
Me



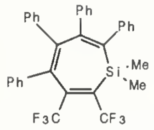


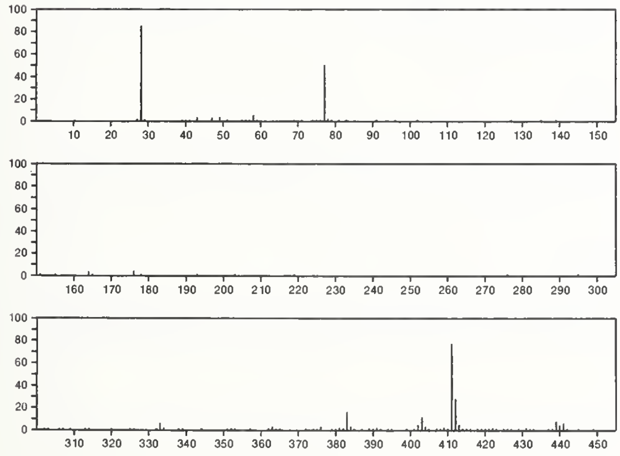
576 $C_{30}H_{52}O_5Si_3$ 42599-97-3
Pregna-4,20-diene-3,11-dione, 17,20,21-tris[(trimethylsilyl)oxy]-

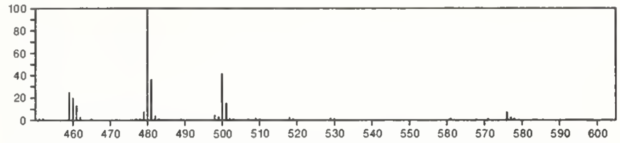

OTMS
TMSO
Me
C=CHOTMS
O
Me
O



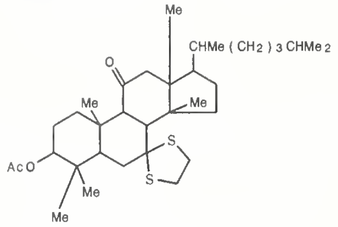
576 $C_{34}H_{26}F_6Si$ 56784-29-3
Silacyclohepta-2,4,6-triene, 1,1-dimethyl-2,3,4,5-tetraphenyl-6,7-bis(trifluoromethyl)-

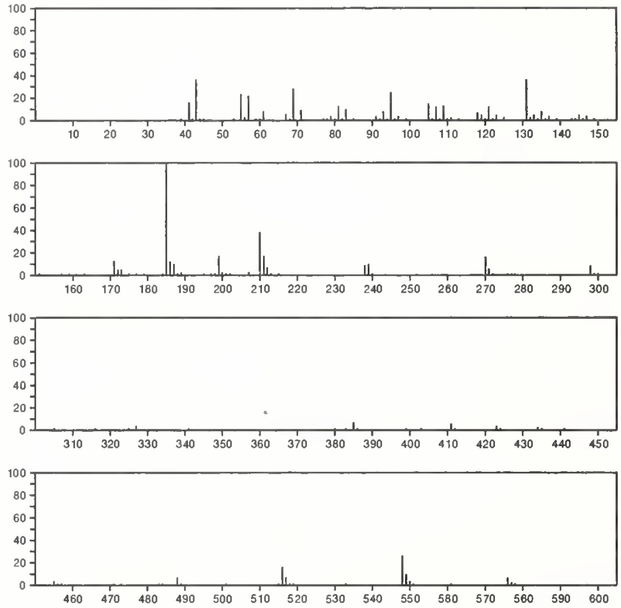

Ph
Ph
Ph
Ph
Si
Me
Me
F3C
CF3



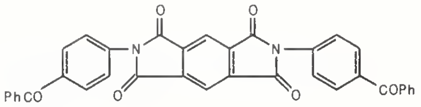


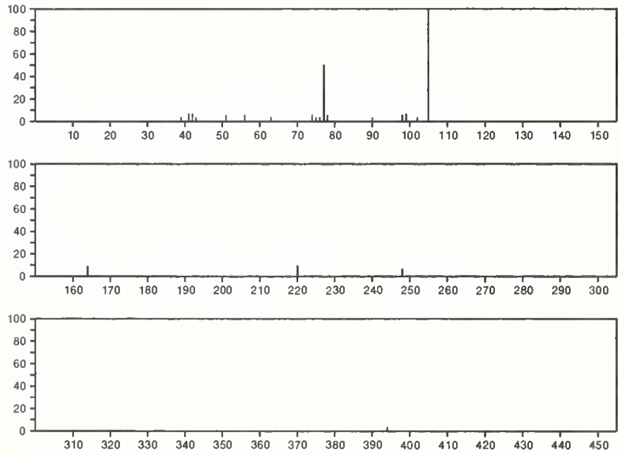
576 $C_{34}H_{56}O_3S_2$ 56259-20-2
Lanostane-7,11-dione, 3-(acetyloxy)-, cyclic 7-(1,2-ethanediyl mercaptole), (3β)-

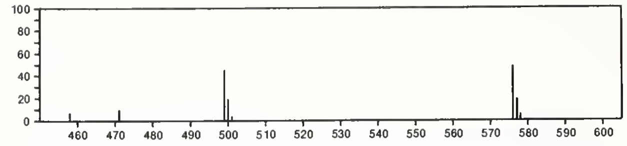

Me
CHMe (CH2) 3 CHMe 2
O
Me
Me
S
S
AcO
Me
Me



576 $C_{36}H_{20}N_2O_6$ 31663-87-3
1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N,N'*-bis(*p*-benzoylphenyl)-


O
O
N
N
PhCO
O
O
COPh





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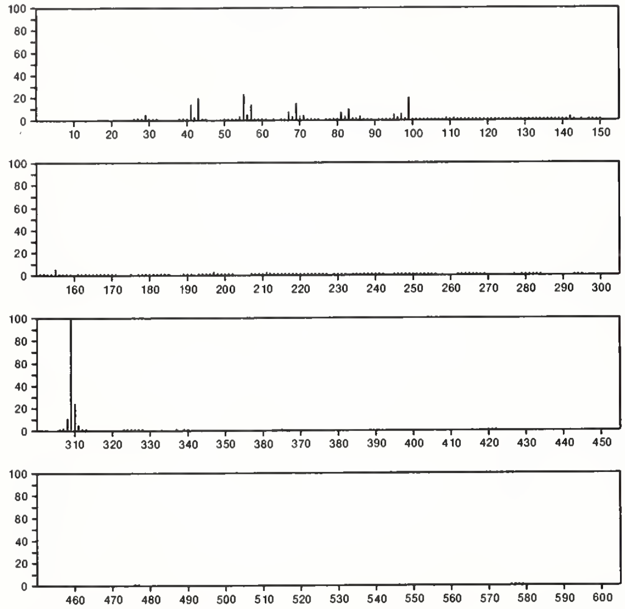
576 $C_{38}H_{72}O_3$ 30760-07-7

Oleic acid, 2-(1-octadecenyloxy)ethyl ester, (*Z*)-

$Me(CH_2)_{15}CH{=}CHOCH_2CH_2OC(O)(CH_2)_7CH{=}CH(CH_2)_7Me$



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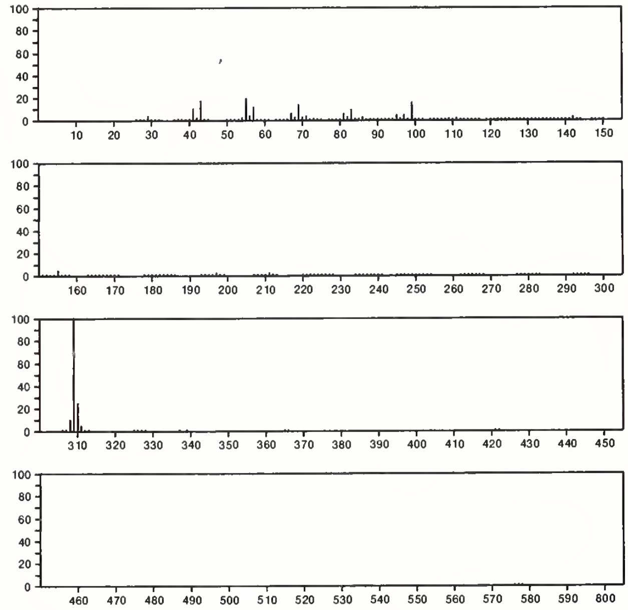
576 $C_{38}H_{72}O_3$ 30760-08-8

Oleic acid, 2-(1-octadecenyloxy)ethyl ester, (*E*)-

$Me(CH_2)_{15}CH{=}CHOCH_2CH_2OC(O)(CH_2)_7CH{=}CH(CH_2)_7Me$



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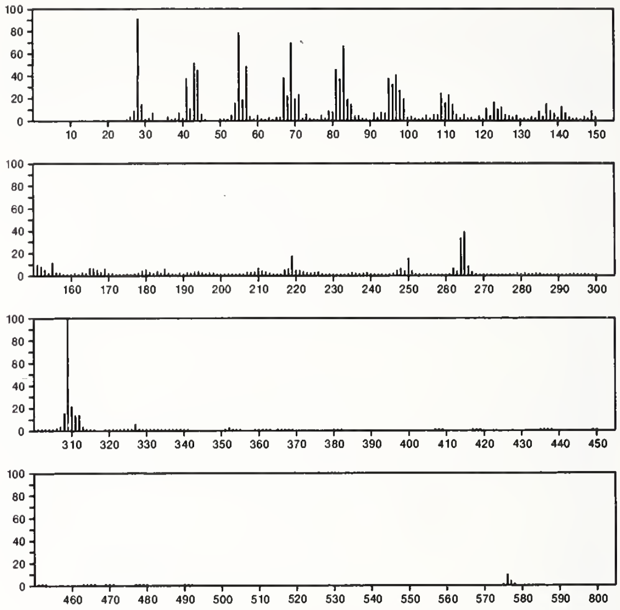
576 $C_{38}H_{72}O_3$ 56554-29-1

9-Octadecenoic acid (*Z*)-, 2-(9-octadecenyloxy)ethyl ester, (*Z*)-

$Me(CH_2)_7CH{=}CH(CH_2)_7C(O)OCH_2CH_2O(CH_2)_8CH{=}CH(CH_2)_7Me$



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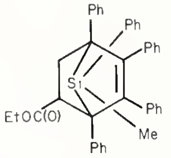
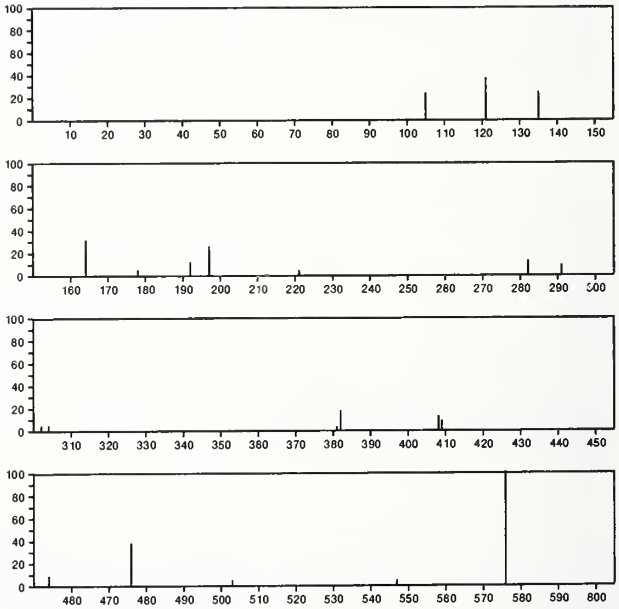
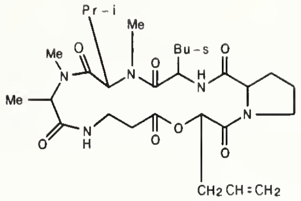
576 $C_{40}H_{36}O_2Si$ 56805-06-2

7-Silabicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 7-methyl-1,4,5,6,7-pentaphenyl-, ethyl ester

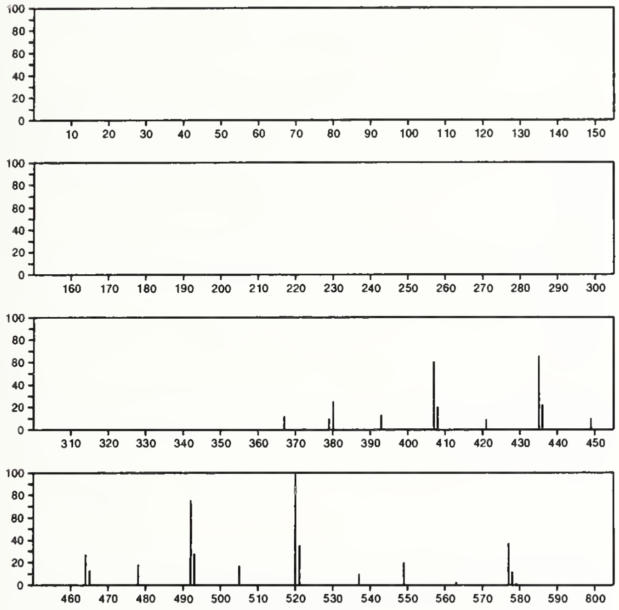




577 $C_{29}H_{47}N_5O_7$ 6686-70-0
Destruxin A



Pr-i
Me
Me
O
N
Bu-s
O
Me
N
O
N
H
N
O
N
H
O
O
O
CH2 CH=CH2



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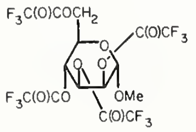
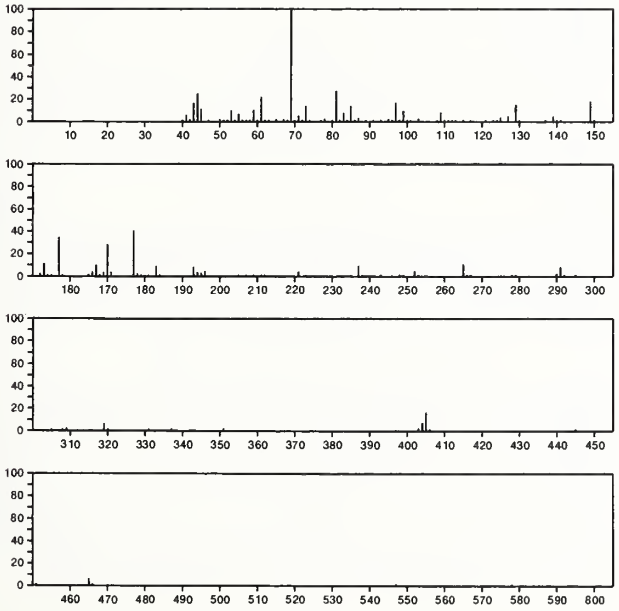
578 $C_{15}H_{10}F_{12}O_{10}$ 28034-57-3
α-D-Mannopyranoside, methyl, tetrakis(trifluoroacetate)



F3C(O)COCH2
C(O)CF3
O
O
O
F3C(O)CO
OMe
C(O)CF3



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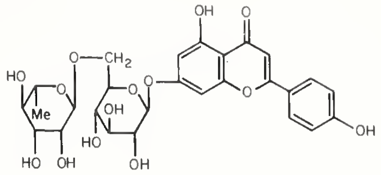
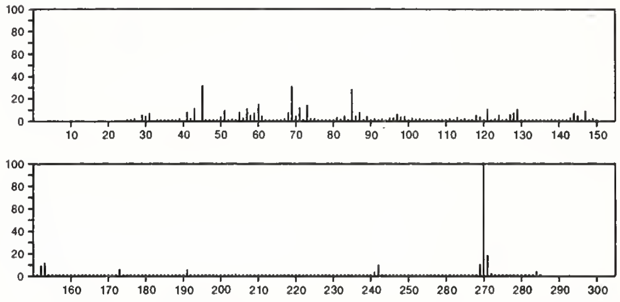
578 $C_{27}H_{30}O_{14}$ 552-57-8
4*H*-1-Benzopyran-4-one, 7-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)-



OH
O
O—CH2
HO
O
O
Me
OH
O
OH
HO
HO
OH
OH



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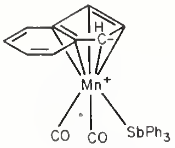
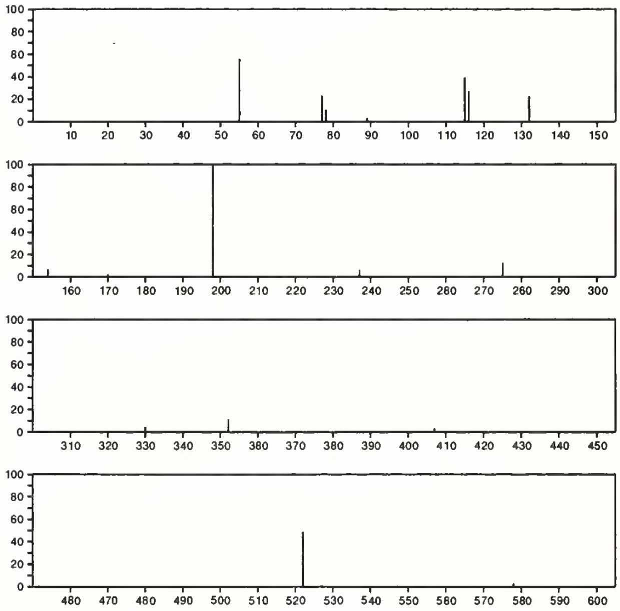
578 $C_{29}H_{22}MnO_2Sb$ 31871-86-0
Manganese, dicarbonyl-π-indenyl(triphenylstibine)-

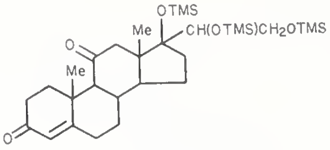


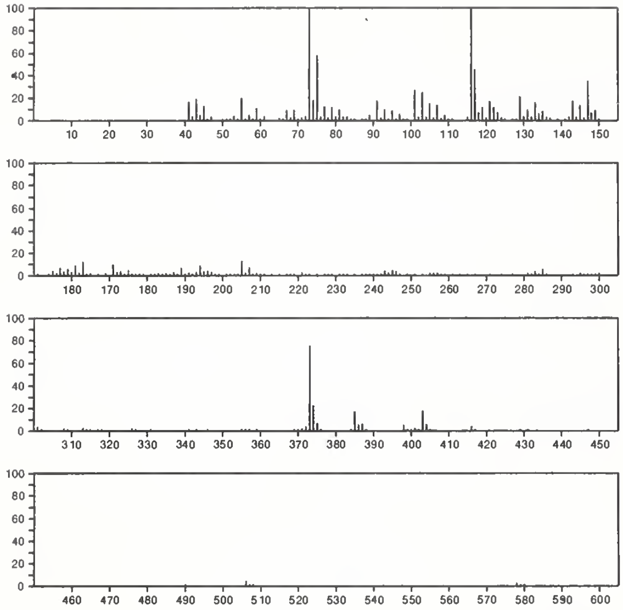
H
C
Mn+
CO
CO
SbPh3



578 $C_{30}H_{54}O_5Si_3$ 57397-21-4

Pregn-4-ene-3,11-dione, 17,20,21-tris[(trimethylsilyl)oxy]-, (20*R*)-


OTMS
Me
CH(OTMS)CH2OTMS
O
Me
O



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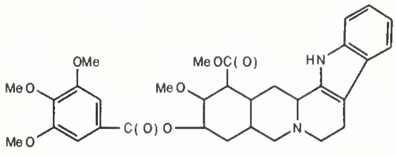
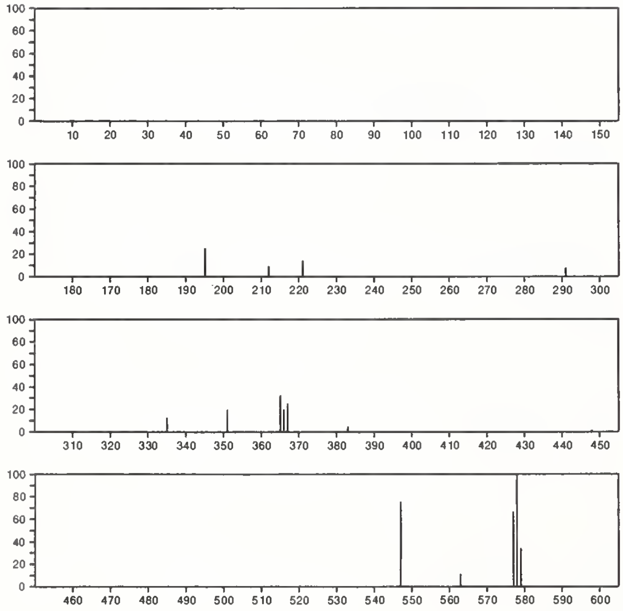
578 $C_{32}H_{38}N_2O_8$ 131-01-1

Yohimban-16-carboxylic acid, 17-methoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3β,16β,17α,18β,20α)-


OMe
MeO
MeO
C(O)O
MeOC(O)
MeO
HN
N



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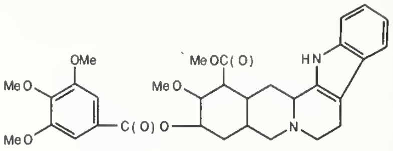
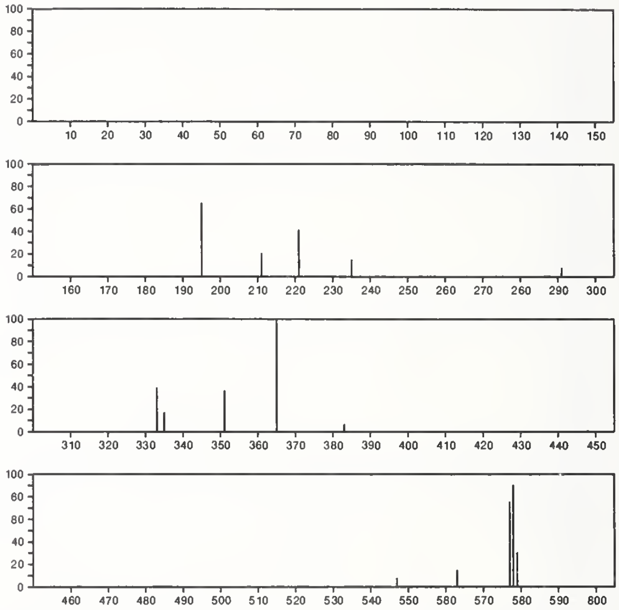
578 $C_{32}H_{38}N_2O_8$ 482-87-1

Yohimban-16-carboxylic acid, 17-methoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (16β,17α,18β,20α)-


OMe
MeO
MeO
C(O)O
MeOC(O)
MeO
HN
N



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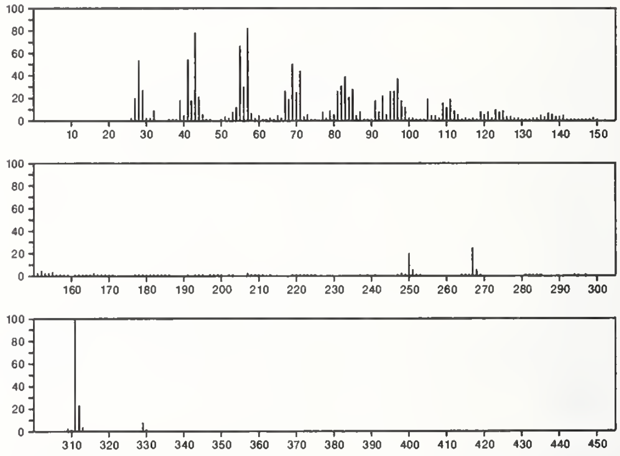
578 $C_{38}H_{74}O_3$ 29027-97-2

Stearic acid, 2-(9-octadecenyloxy)ethyl ester, (*Z*)-

$Me(CH_2)_7CH=CH(CH_2)_8OCH_2CH_2OC(O)(CH_2)_{16}Me$



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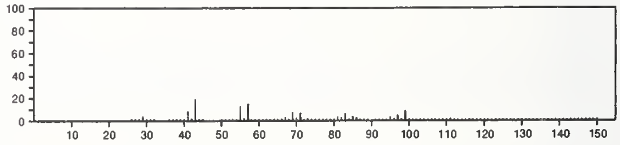
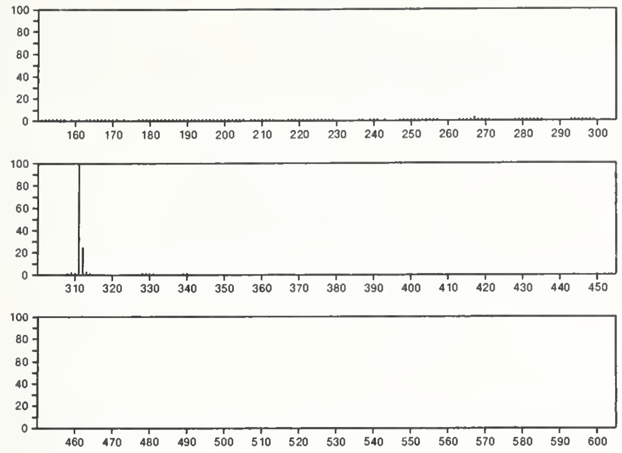
578 $C_{38}H_{74}O_3$ 30760-05-5

Stearic acid, 2-(1-octadecenyloxy)ethyl ester, (*Z*)-

$Me(CH_2)_{16}C(O)OCH_2CH_2OCH=CH(CH_2)_{15}Me$





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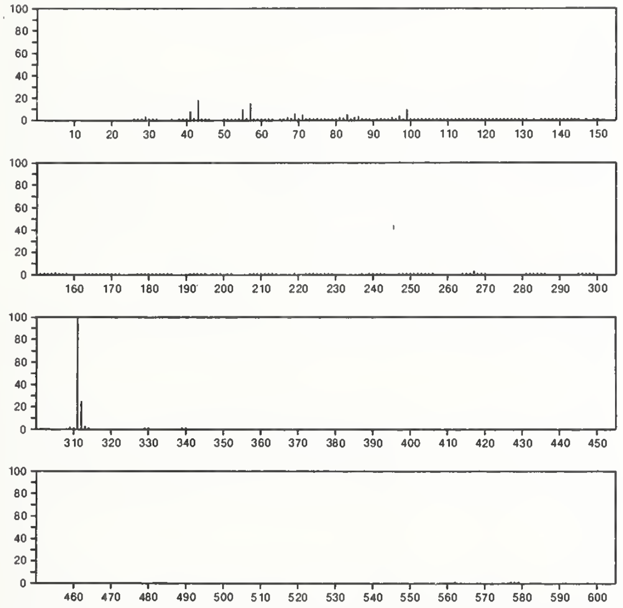
578 $C_{38}H_{74}O_3$ 30760-06-6

Stearic acid, 2-(1-octadecenyloxy)ethyl ester, (*E*)-

$Me(CH_2)_{18}C(O)OCH_2CH_2OCH=CH(CH_2)_{15}Me$



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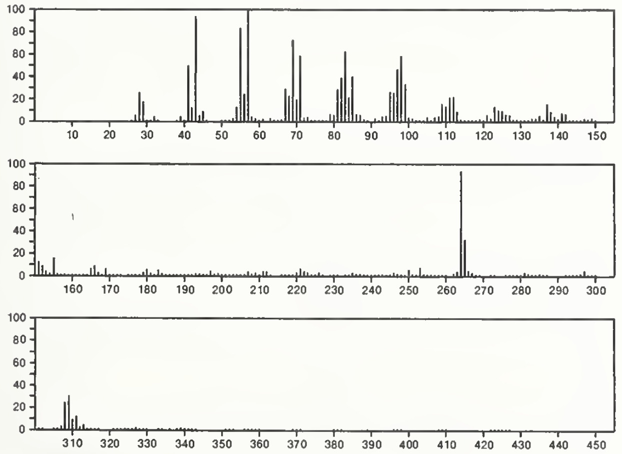
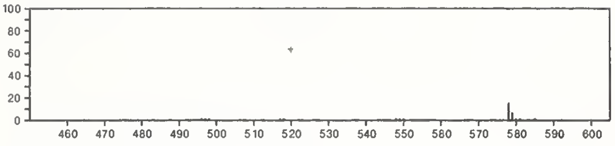
578 $C_{38}H_{74}O_3$ 56599-42-9

9-Octadecenoic acid, 2-(octadecyloxy)ethyl ester

$Me(CH_2)_7CH=CH(CH_2)_7C(O)OCH_2CH_2O(CH_2)_{17}Me$





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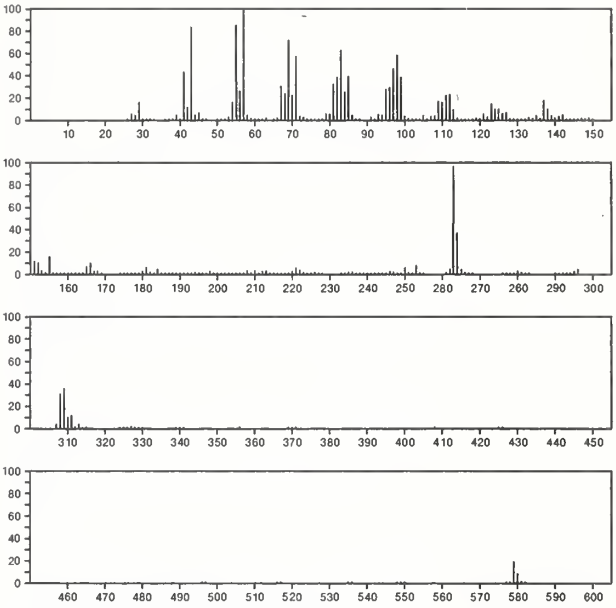
578 $C_{38}H_{74}O_3$ 56847-04-2

9-Octadecenoic acid (*Z*)-, 2-(octadecyloxy)ethyl ester

$Me(CH_2)_7CH=CH(CH_2)_7C(O)OCH_2CH_2O(CH_2)_{17}Me$



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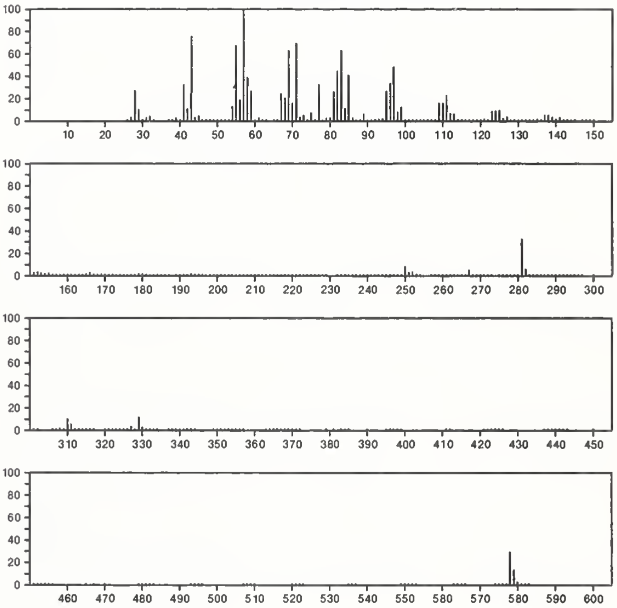
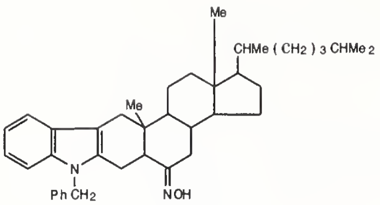
578 $C_{39}H_{78}O_2$ 17367-39-4

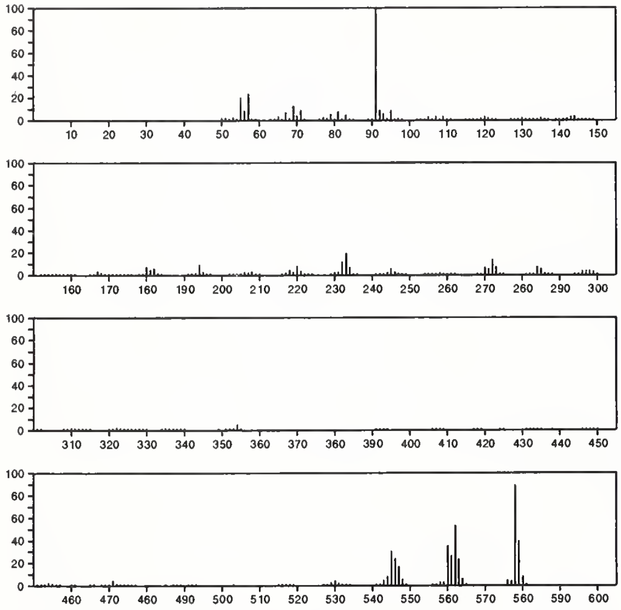
9-Octadecene, 1-[3-(octadecyloxy)propoxy]-, (*Z*)-

$Me(CH_2)_7CH=CH(CH_2)_8O(CH_2)_3O(CH_2)_{17}Me$



578 $C_{40}H_{54}N_2O$ 55429-15-7
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 1'-(phenylmethyl)-, oxime, (5*α*)-


Me
CHMe(CH2)3CHMe2
Me
N
PhCH2
NOH



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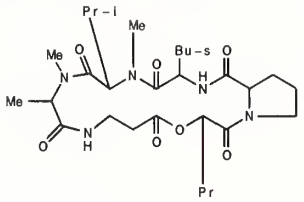
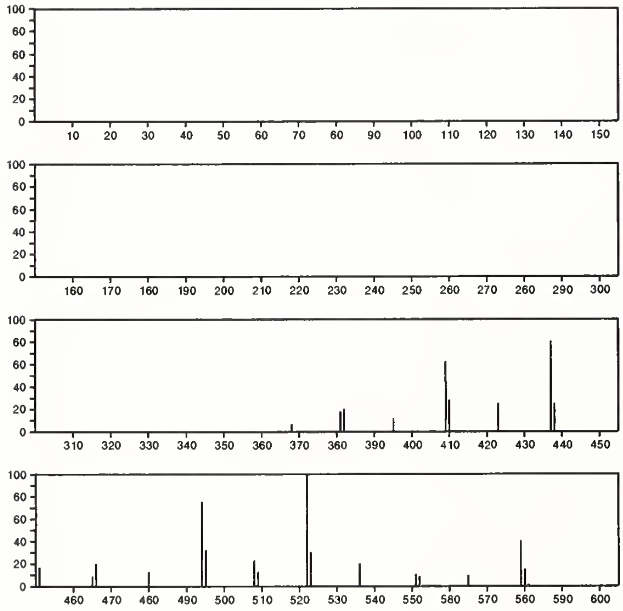
579 $C_{29}H_{49}N_5O_7$ 30845-05-7
Cyclic(*β*-alanyl-D-*α*-hydroxy-valeryl-L-prolyl-L-isoleucyl-*N*-methyl-L-valyl-*N*-methyl-L-alanyl)


Pr-i
Me
Me
O
N
N
O
Bu-s
O
H
N
Me
N
N
H
O
O
O
O
Pr



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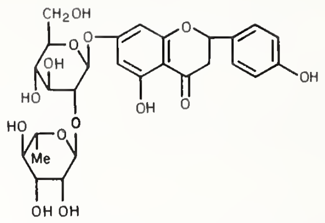
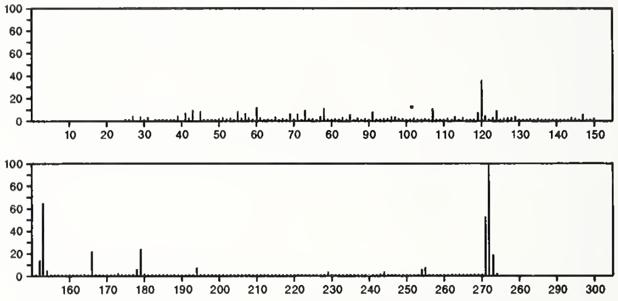
580 $C_{27}H_{32}O_{14}$ 10236-47-2
4*H*-1-Benzopyran-4-one, 7-[[2-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-, (*S*)-


CH2OH
O
O
O
OH
HO
OH
O
OH
O
HO
O
Me
OH OH



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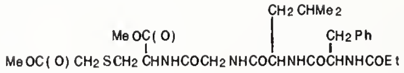
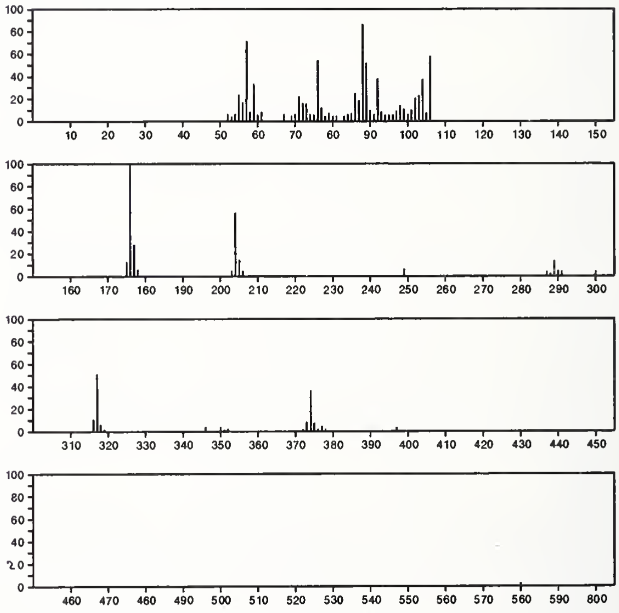
580 $C_{27}H_{40}N_4O_8S$ 35146-63-5
L-Cysteine, *S*-(2-methoxy-2-oxoethyl)-*N*-[*N*-[*N*-[*N*-(1-oxopropyl)-L-phenylalanyl]-L-leucyl]glycyl]-, methyl ester



$$\overset{\mathrm{MeOC(O)}}{\mathrm{MeOC(O)CH_2SCH_2CHNHCOCH_2NHCO}}\overset{\mathrm{CH_2CHMe_2}}{\mathrm{CHNHCO}}\overset{\mathrm{CH_2Ph}}{\mathrm{CHNHCOEt}}$$



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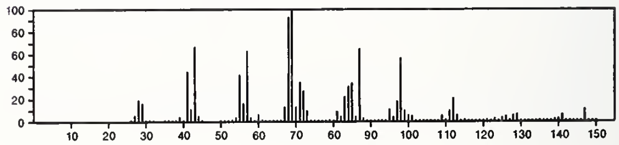
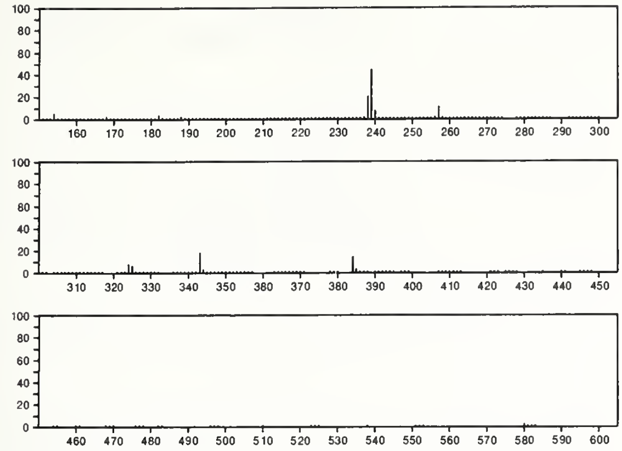
580 $C_{37}H_{72}O_4$ 26933-79-9
Hexadecanoic acid, 1,5-pentanediyl ester

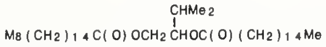
$Me(CH_2)_{14}C(O)O(CH_2)_5OC(O)(CH_2)_{14}Me$



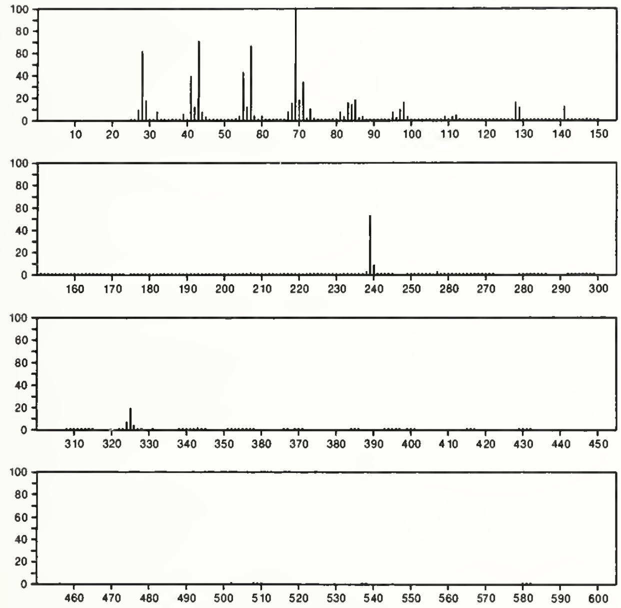


580 $C_{37}H_{72}O_4$ 56599-93-0

Hexadecanoic acid, 1-(1-methylethyl)-1,2-ethanediyl ester



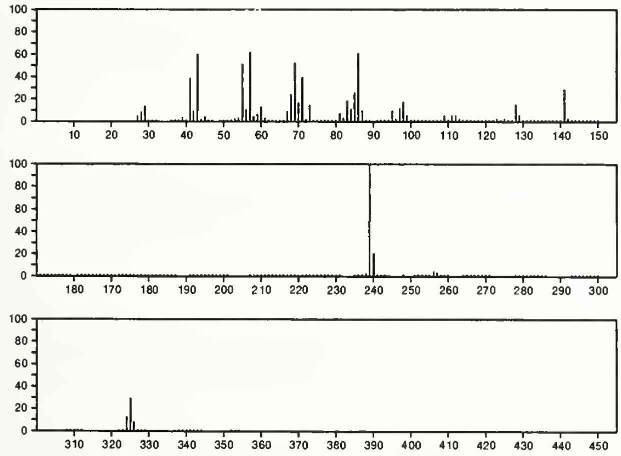
$$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{\overset{CHMe_2}{|}}{C}HOC(O)(CH_2)_{14}Me}$$

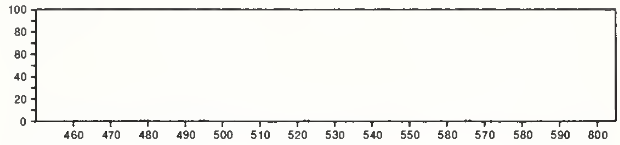


580 $C_{37}H_{72}O_4$ 56599-99-6

Hexadecanoic acid, 1,1,2-trimethyl-1,2-ethanediyl ester

$\mathrm{Me(CH_2)_{14}C(O)OCHMeCMe_2OC(O)(CH_2)_{14}Me}$

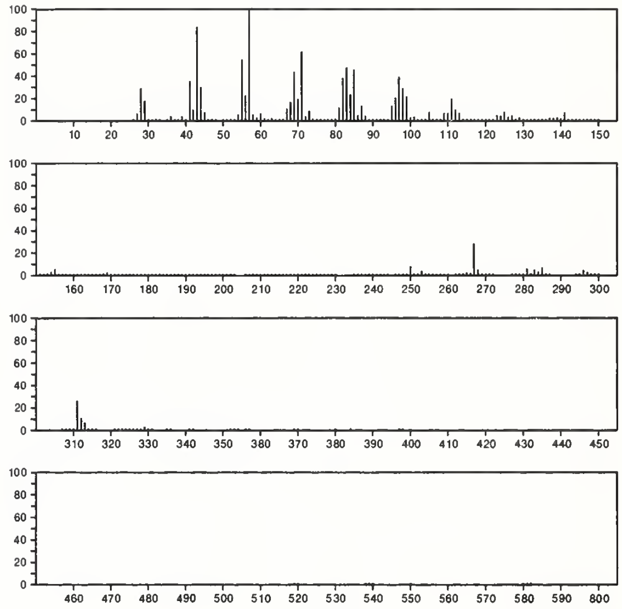




580 $C_{38}H_{76}O_3$ 28843-25-6

Octadecanoic acid, 2-(octadecyloxy)ethyl ester

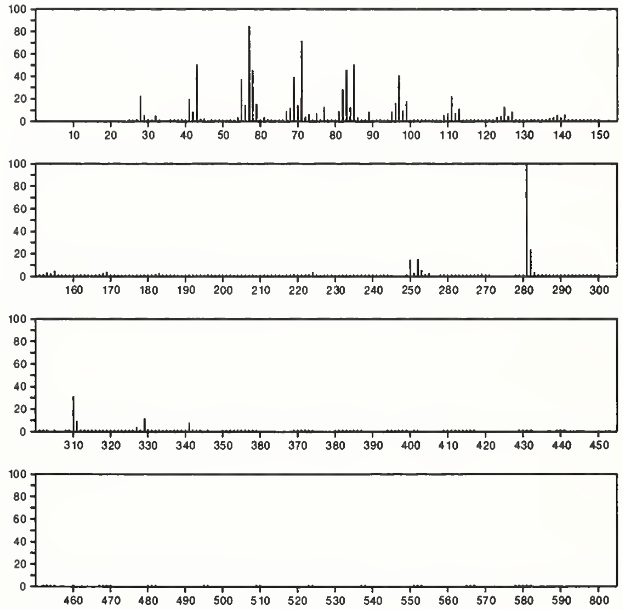
$\mathrm{Me(CH_2)_{16}C(O)OCH_2CH_2O(CH_2)_{17}Me}$



580 $C_{39}H_{80}O_2$ 17367-38-3

Octadecane, 1,1'-[1,3-propanediylbis(oxy)]bis-

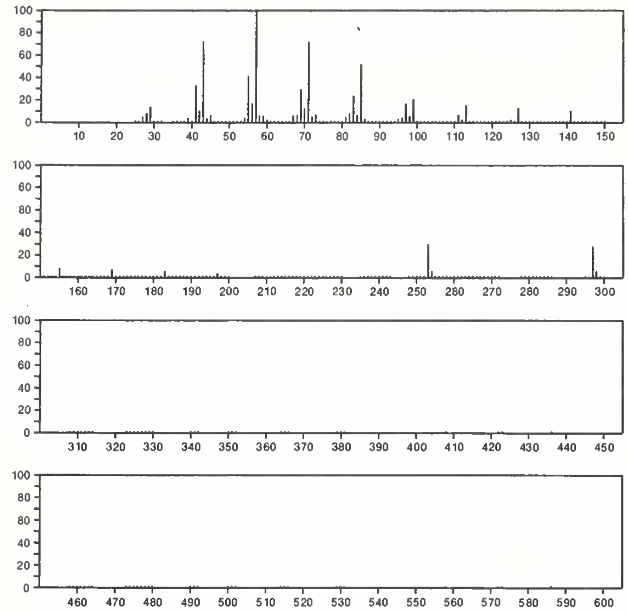
$\mathrm{Me(CH_2)_{17}O(CH_2)_3O(CH_2)_{17}Me}$



580 $C_{39}H_{80}O_2$ 35545-51-8

Octadecane, 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis-

$Me(CH_2)_{17}OCHMeCH_2O(CH_2)_{17}Me$



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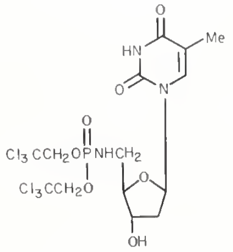
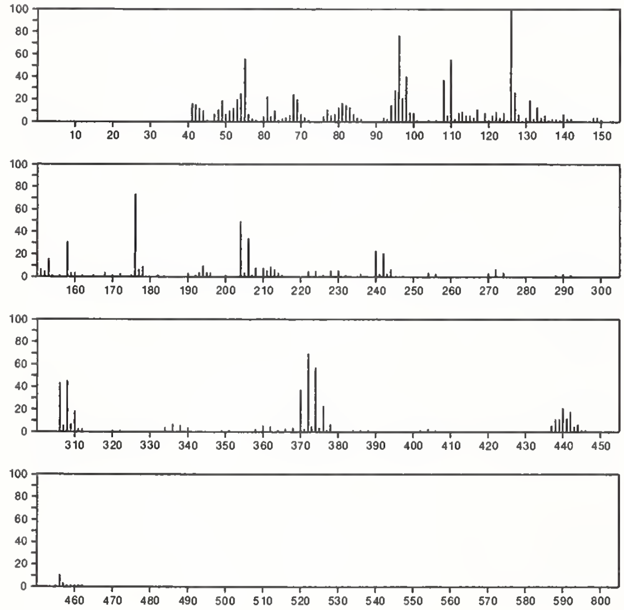
581 $C_{14}H_{18}Cl_6N_3O_7P$ 25152-21-0

Thymidine, 5'-deoxy-5'-(phosphonoamino)-, bis(2,2,2-trichloroethyl) ester


O
HN
Me
O
N
O
Cl3 CCH2 O P NHCH2
Cl3CCH2O
O
OH



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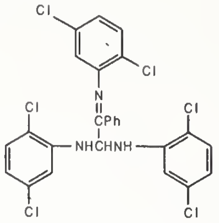
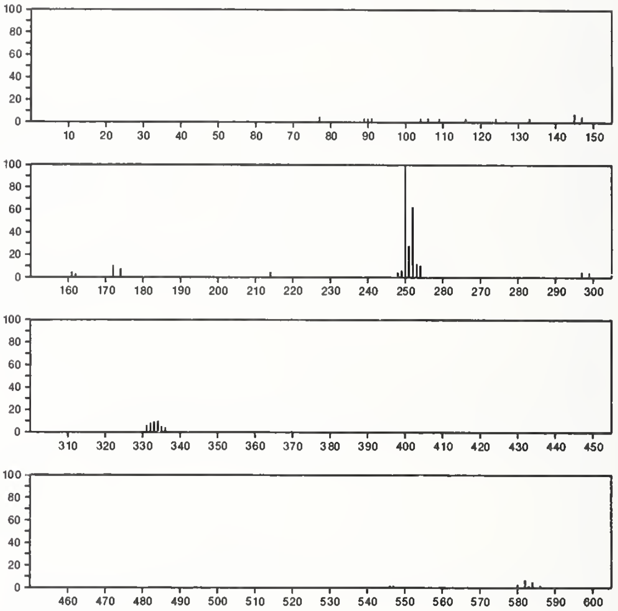
581 $C_{26}H_{17}Cl_6N_3$ 55429-12-4

1,1-Ethanediamine, *N,N'*-bis(2,5-dichlorophenyl)-2-[(2,5-dichlorophenyl)imino]-2-phenyl-


Cl
Cl
N
CPh
Cl
Cl
NHCHNH
Cl
Cl



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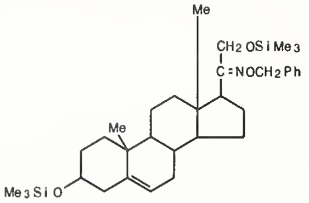
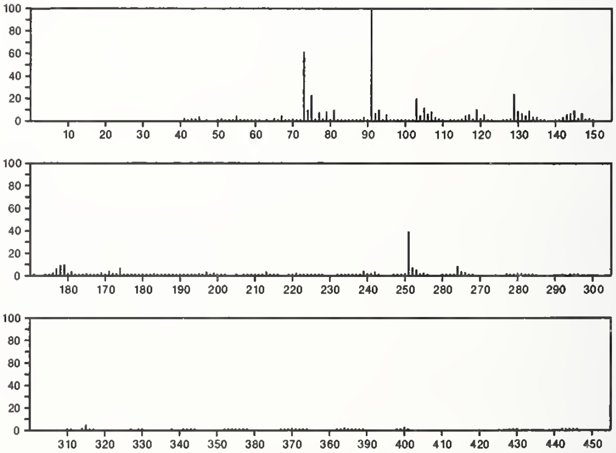
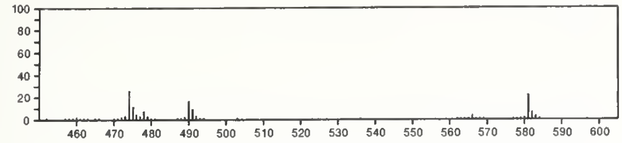
581 $C_{34}H_{55}NO_3Si_2$ 57325-86-7

Pregn-5-en-20-one, 3,21-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3*β*)-

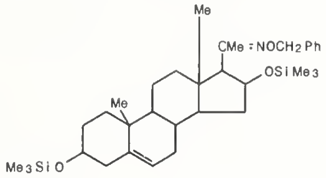

Me
CH2 OSi Me3
C=NOCH2 Ph
Me
Me3 Si O

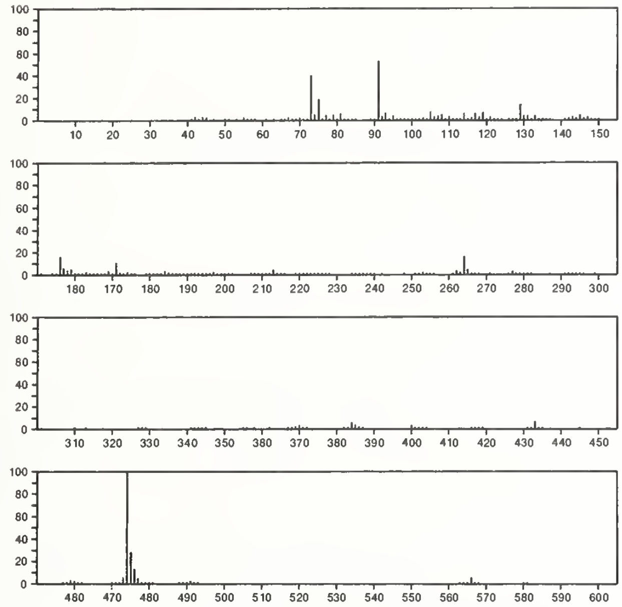




581 $C_{34}H_{55}NO_3Si_2$ 57325-87-8

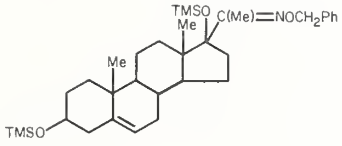
Pregn-5-en-20-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,16α)-

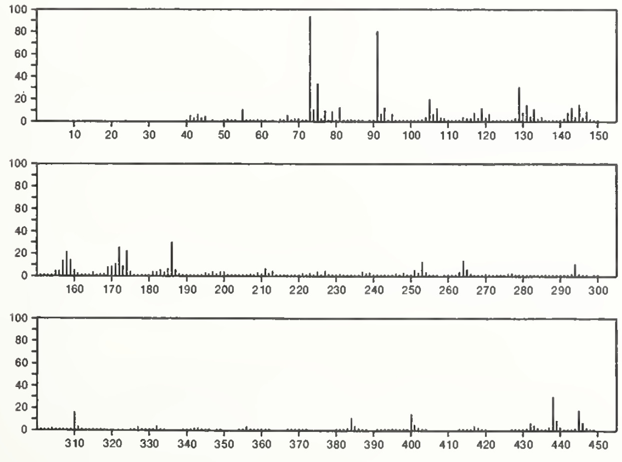

Me
CMe=NOCH2Ph
OSiMe3
Me
Me3SiO

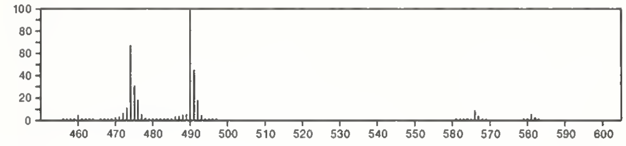


581 $C_{34}H_{55}NO_3Si_2$ 57326-12-2

Pregn-5-en-20-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β)-

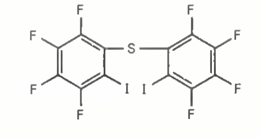

TMSO
Me
C(Me)=NOCH2Ph
Me
TMSO

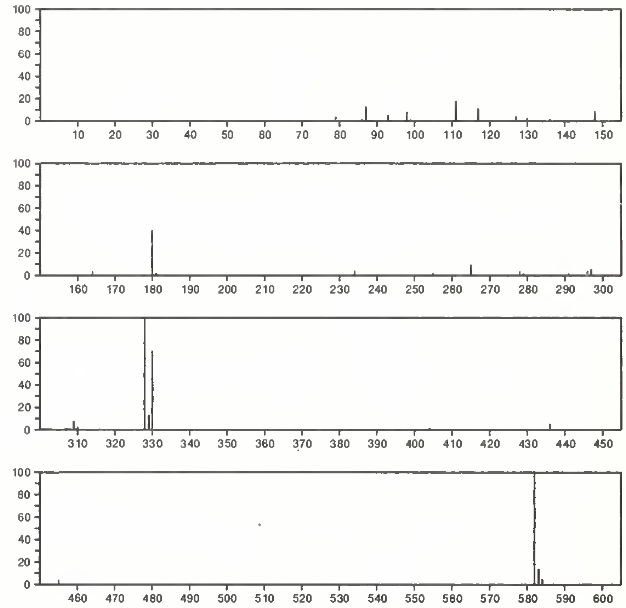




582 $C_{12}F_8I_2S$ 19638-37-0

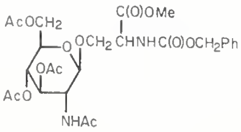
Benzene, 1,1'-thiobis[2,3,4,5-tetrafluoro-6-iodo-

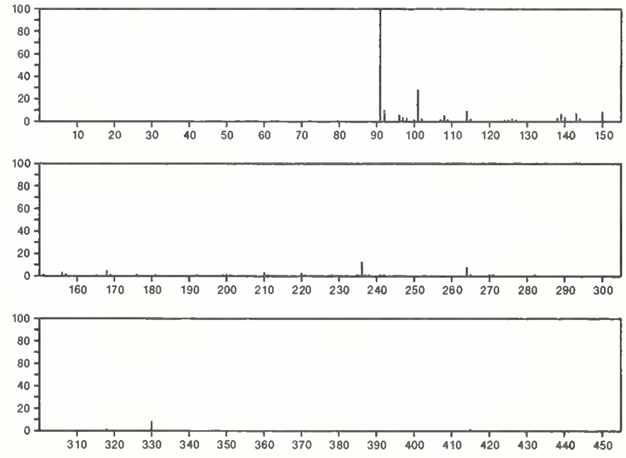

F
F
F
F
F
F
F
F
S
I
I

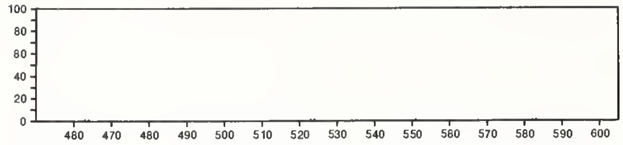


582 $C_{26}H_{34}N_2O_{13}$ 25644-83-1

L-Serine, *N*-[(phenylmethoxy)carbonyl]-*O*-[3,4,6-tri-*O*-acetyl-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl]-, methyl ester


C(O)OMe
AcOCH2
O
OCH2 CHNHC(O)OCH2Ph
OAc
AcO
NHAc





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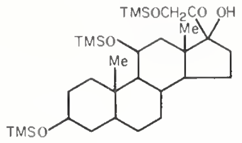
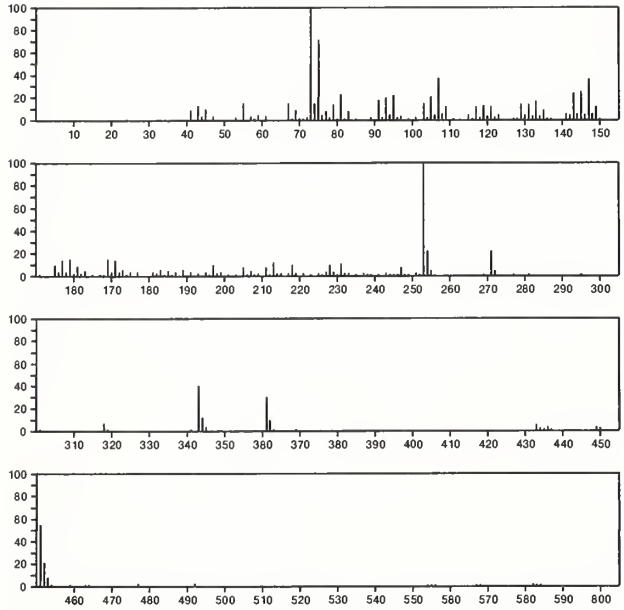
582 $C_{30}H_{58}O_5Si_3$ 17563-00-7
5β-Pregnan-20-one, 17-hydroxy-3α,11β,21-tris(trimethylsiloxy)-


TMSOCH2CO OH
Me
TMSO
Me
TMSO



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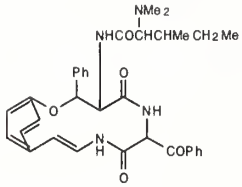
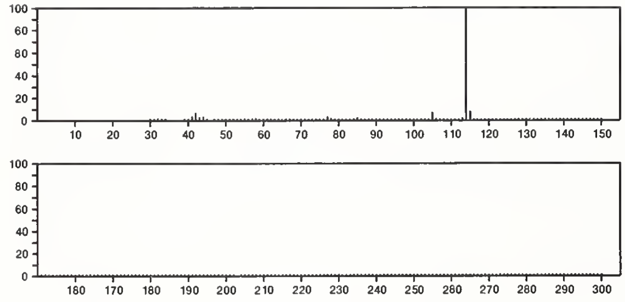
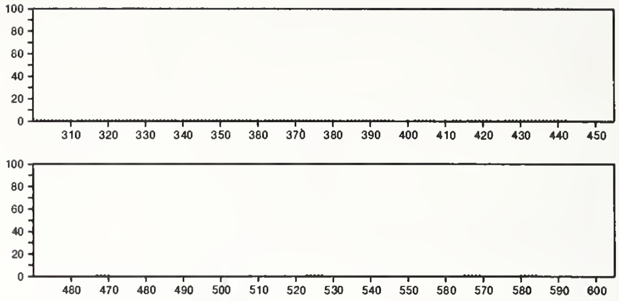
582 $C_{34}H_{38}N_4O_5$ 21761-48-8
Pentanamide, *N*-(7-benzoyl-5,8-dioxo-3-phenyl-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl)-2-(dimethylamino)-3-methyl-, [3*R*-[3*R**,4*S**(2*S**,3*R**),7*S**]]-


NMe2
NHCOCHCHMe CH2 Me
Ph
O
O
NH
N
H
COPh
O





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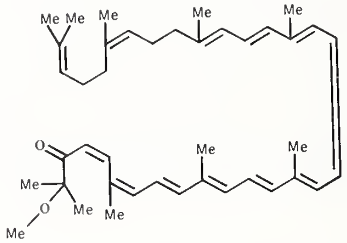
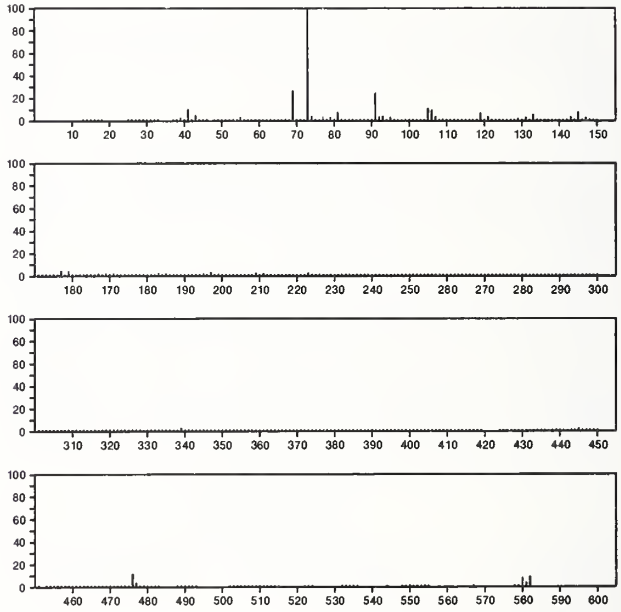
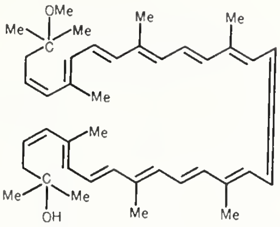
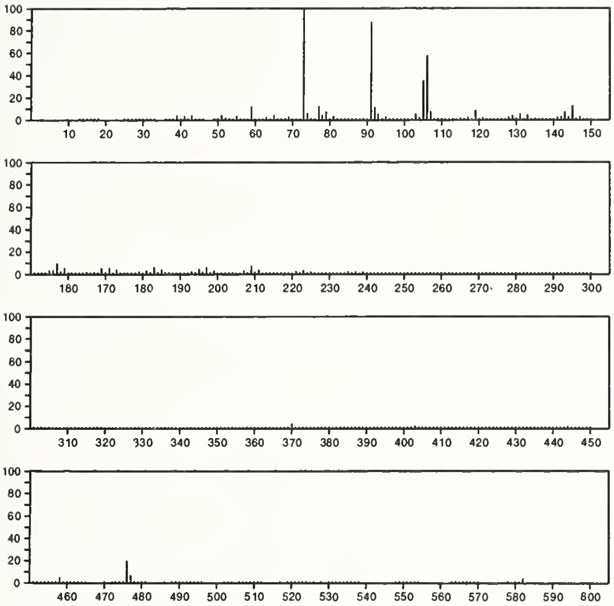
582 $C_{41}H_{58}O_2$ 13836-70-9
ψ,ψ-Carotene, 3,4-didehydro-1,2,7',8'-tetrahydro-1-methoxy-2-oxo-


Me Me
Me
Me
Me
O
Me
Me
Me
O
Me
Me
Me



582 $C_{41}H_{58}O_2$ 16176-79-7
ψ,ψ-Carotene, 3,3',4,4'-tetradehydro-1,1',2,2'-tetrahydro-1-hydroxy-1'-methoxy-


OMe
Me
Me
C
Me
Me
Me
Me
Me
Me
C
Me
OH
Me
Me



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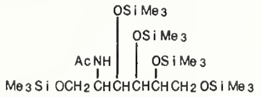
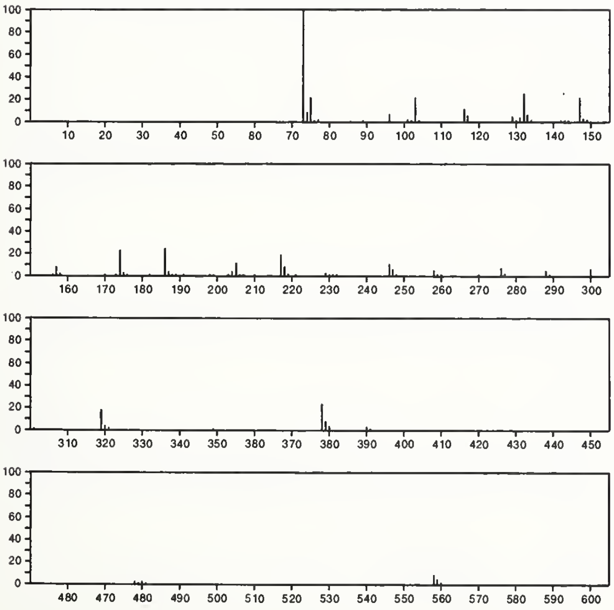
583 $C_{23}H_{57}NO_6Si_5$ 19127-01-6
Galactitol, 2-acetamido-2-deoxy-1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, D-


OSiMe3
OSiMe3
AcNH
OSiMe3
Me3SiOCH2CHCHCHCHCH2OSiMe3



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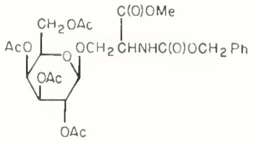
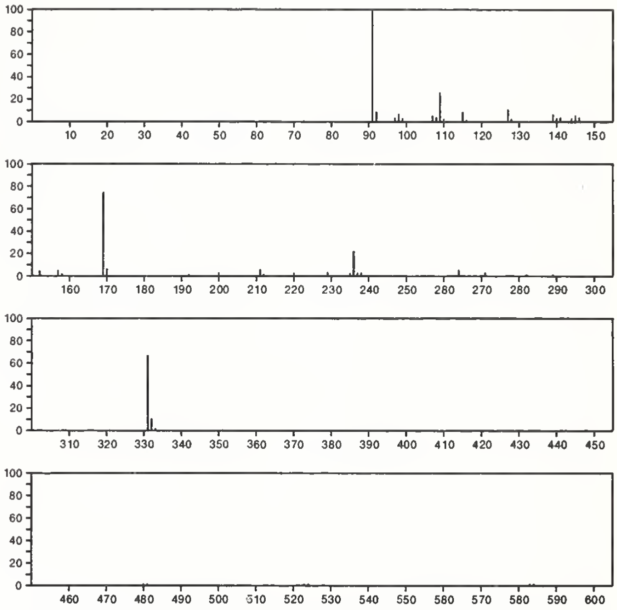
583 $C_{26}H_{33}NO_{14}$ 14364-68-2
L-Alanine, *N*-[(phenylmethoxy)carbonyl]-3-[(2,3,4,6-tetra-*O*-acetyl-*β*-D-galactopyranosyl)oxy]-, methyl ester


C(O)OMe
CH2OAc
AcO
O
OCH2CHNHC(O)OCH2Ph
OAc
OAc



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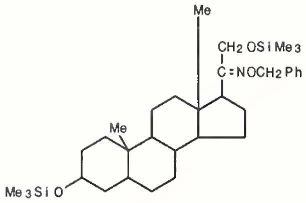
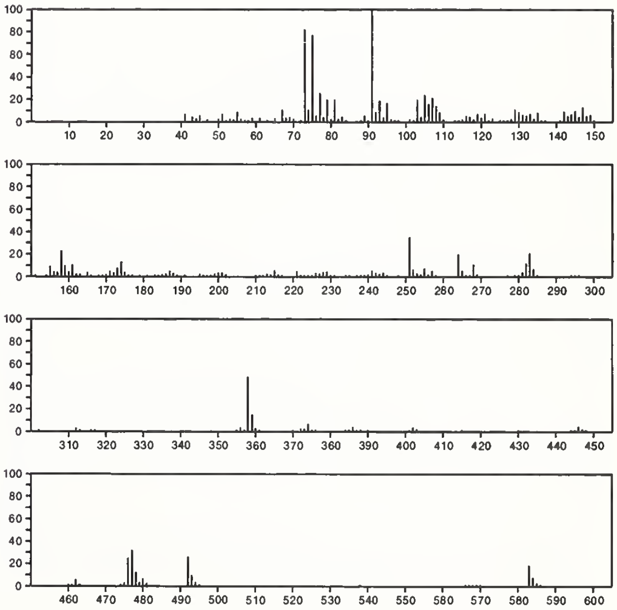
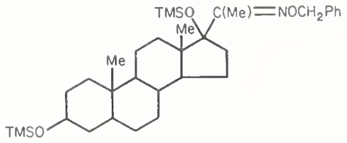
583 $C_{34}H_{57}NO_3Si_2$ 57325-89-0
Pregnan-20-one, 3,21-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3*α*,5*β*)-

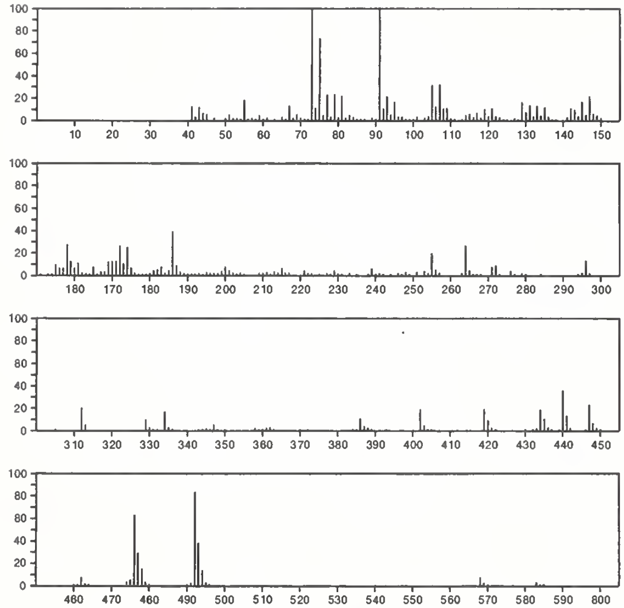

Me
CH2OSiMe3
C=NOCH2Ph
Me
Me3SiO



583 $C_{34}H_{57}NO_3Si_2$ 57325-90-3

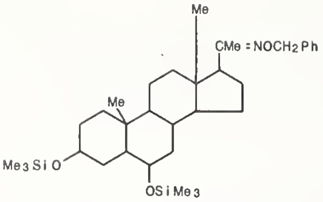
Pregnan-20-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5α)-

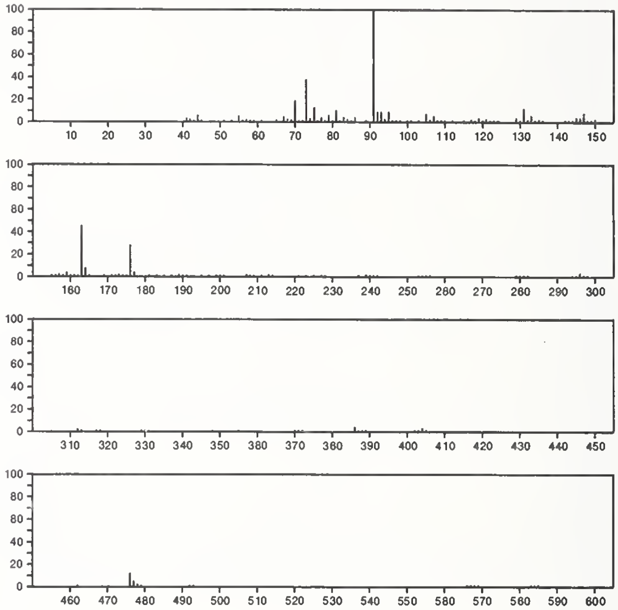

TMSO
C(Me)═NOCH₂Ph
Me
Me
TMSO



583 $C_{34}H_{57}NO_3Si_2$ 57326-07-5

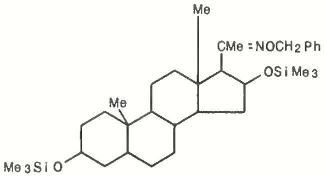
Pregnan-20-one, 3,6-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β,6α)-

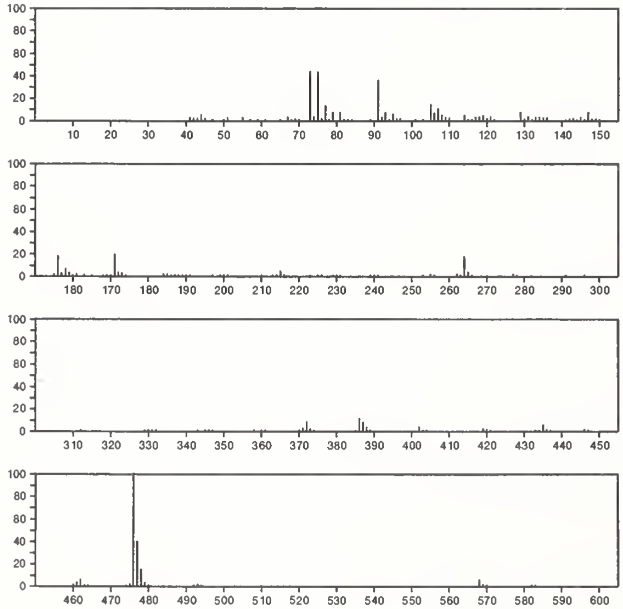

Me
CMe = NOCH₂Ph
Me
Me₃SiO
OSiMe₃



583 $C_{34}H_{57}NO_3Si_2$ 57325-91-4

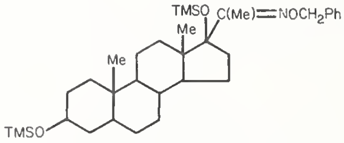
Pregnan-20-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,5α,16α)-

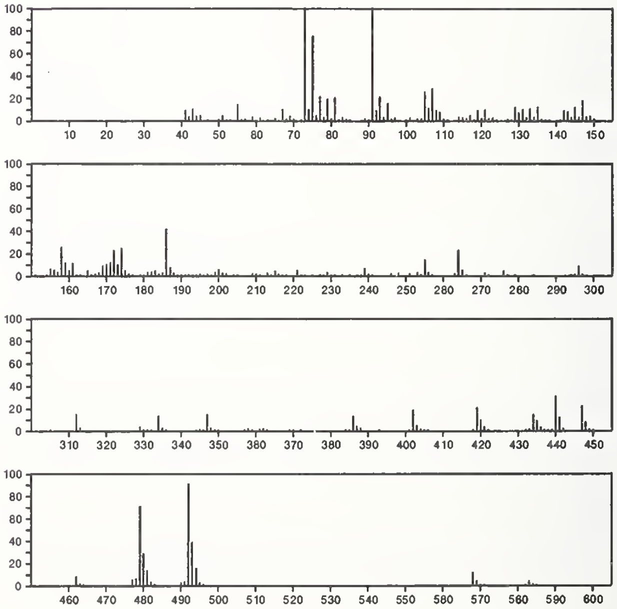

Me
CMe = NOCH₂Ph
OSiMe₃
Me
Me₃SiO



583 $C_{34}H_{57}NO_3Si_2$ 57363-10-7

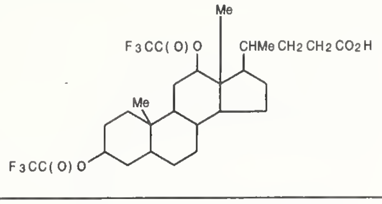
Pregnan-20-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,5α)-

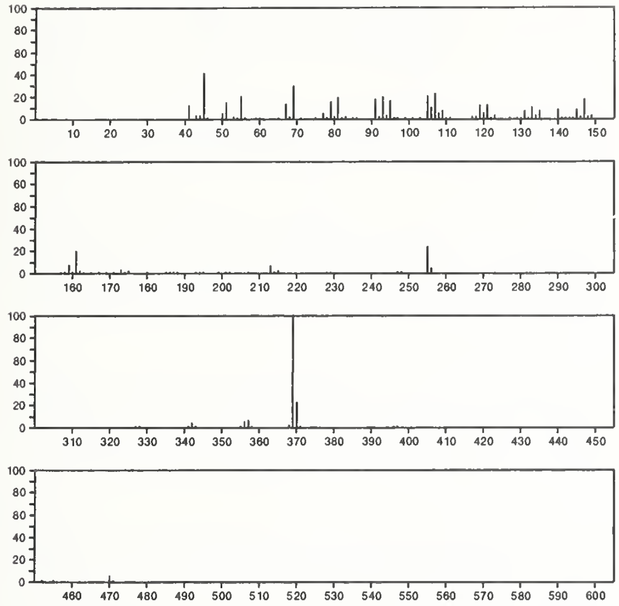

TMSO
C(Me)═NOCH₂Ph
Me
Me
TMSO



584 $C_{28}H_{38}F_6O_6$ 56438-17-6

Cholan-24-oic acid, 3,12-bis[(trifluoroacetyl)oxy]-, (3α,5β,12α)-


Me
F3CC(O)O
CHMeCH2CH2CO2H
Me
F3CC(O)O



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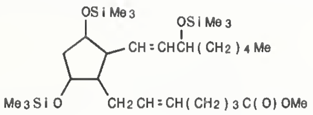
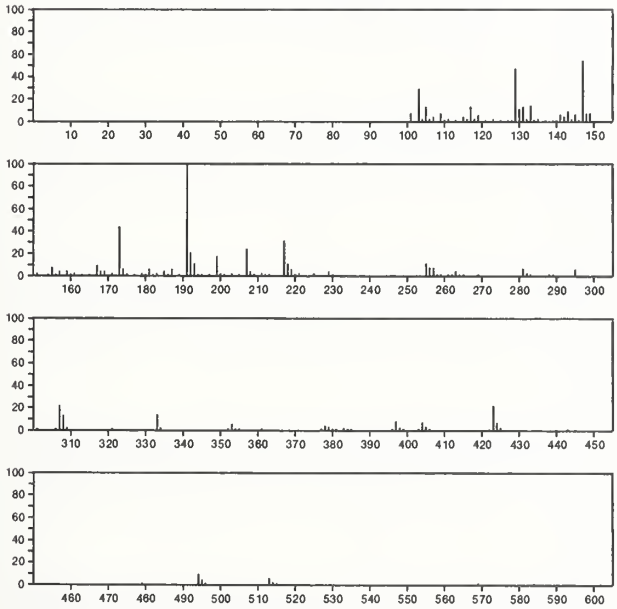
584 $C_{30}H_{60}O_5Si_3$ 52058-16-9

Prosta-5,13-dien-1-oic acid, 9,11,15-tris[(trimethylsilyl)oxy]-, methyl ester, (5*Z*,9α,11α,13*E*,15*S*)-


OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
Me3SiO
CH2CH=CH(CH2)3C(O)OMe



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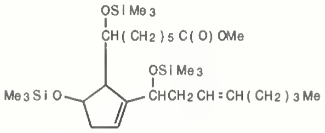
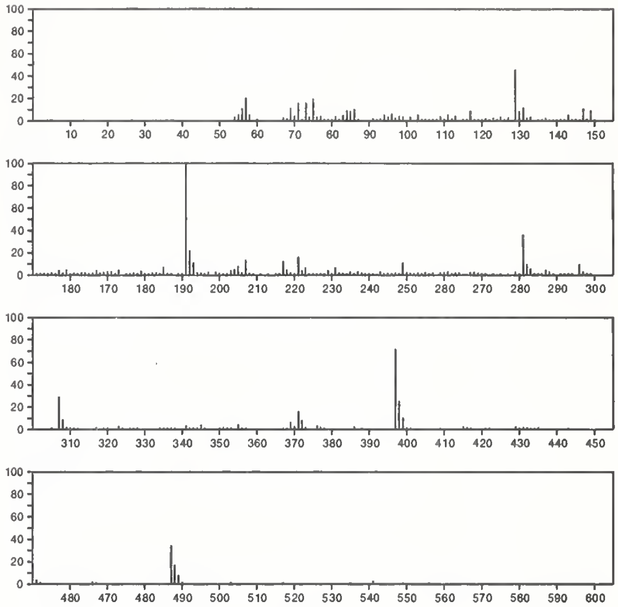
584 $C_{30}H_{60}O_5Si_3$ 56247-88-2

Prosta-11,15-dien-1-oic acid, 7,9,13-tris[(trimethylsilyl)oxy], methyl ester


OSiMe3
CH(CH2)5C(O)OMe
OSiMe3
Me3SiO
CHCH2CH=CH(CH2)3Me



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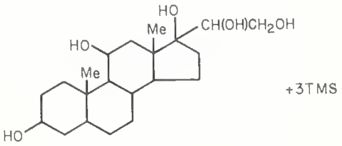
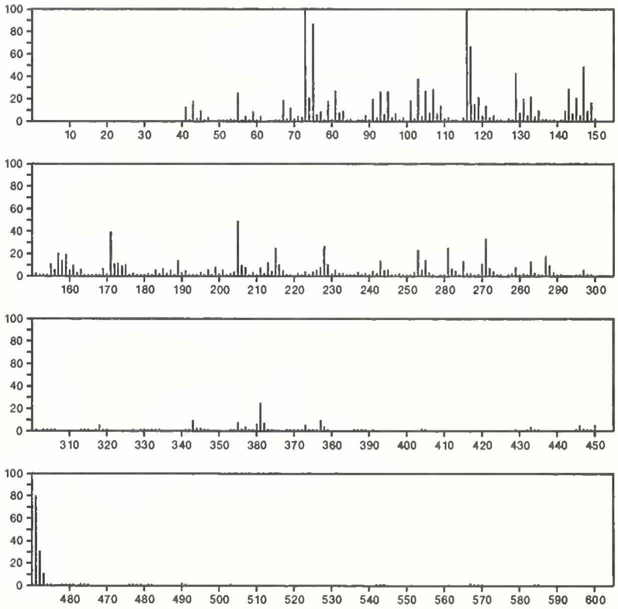
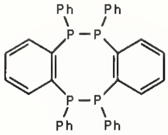
584 $C_{30}H_{60}O_5Si_3$ 57325-69-6

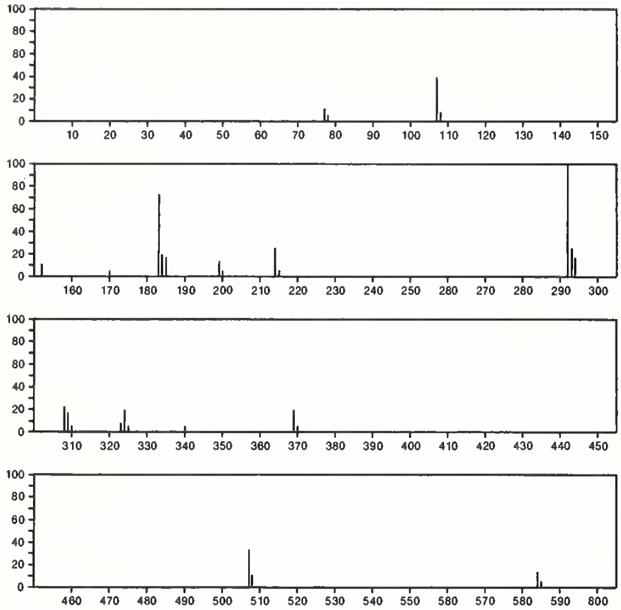
Pregnane-3,11,17,20,21-pentol, tris(trimethylsilyl) ether, (3α,5β,11β,20*R*)-


HO
Me
CH(OH)CH2OH
HO
Me
HO
+3TMS



584 $C_{36}H_{28}P_4$ 38234-91-2
Dibenzo[*c*,*g*][1,2,5,6]tetraphosphocin, 5,6,11,12-tetrahydro-5,6,11,12-tetraphenyl-


Ph
Ph
P
P
P
P
Ph
Ph



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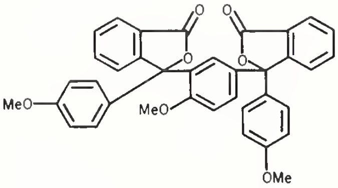
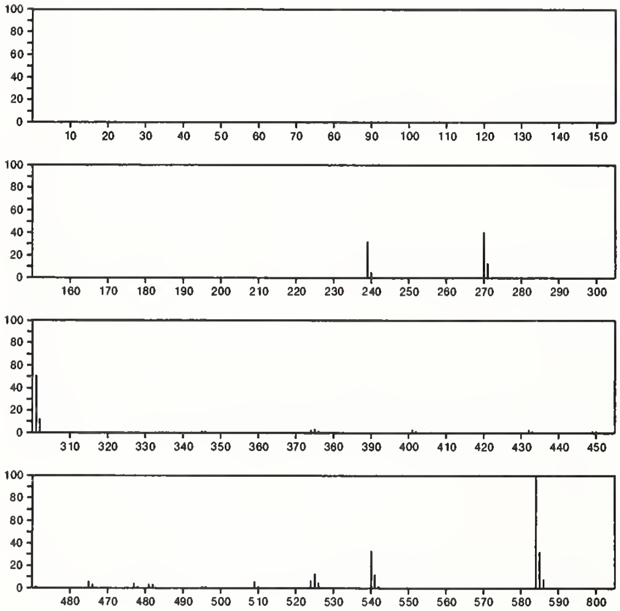
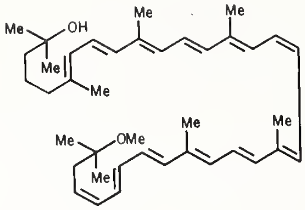
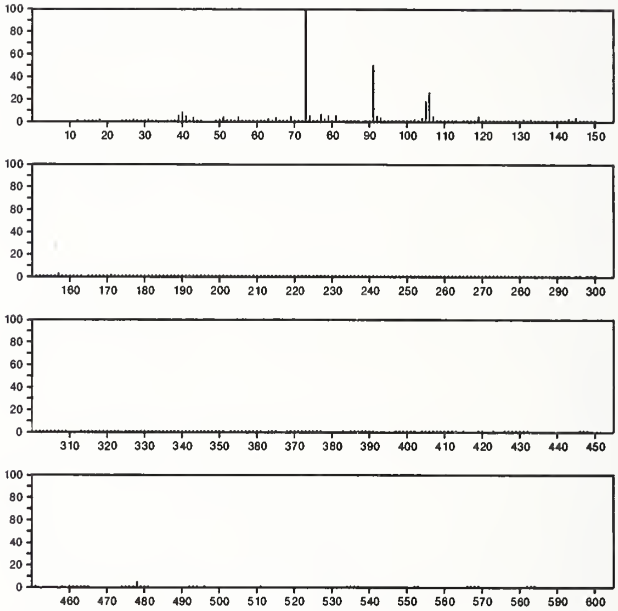
584 $C_{37}H_{28}O_7$ 55429-18-0
1(3*H*)-Isobenzofuranone, 3,3'-(4-methoxy-1,3-phenylene)bis[3-(4-methoxyphenyl)-


O
O
O
O
MeO
MeO
OMe



584 $C_{41}H_{60}O_2$ 5017-53-8
ψ,ψ-Carotene, 3,4-didehydro-1,1',2,2'-tetrahydro-1'-hydroxy-1-methoxy-


Me
OH
Me
Me
Me
Me
Me
Me
Me
OMe
Me



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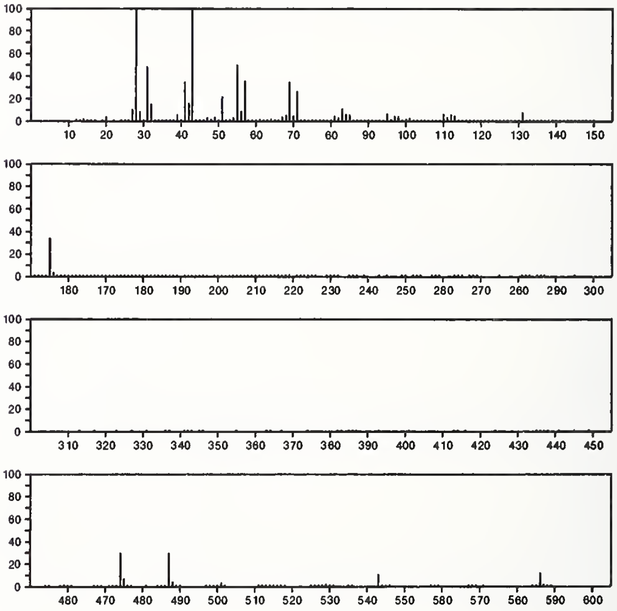
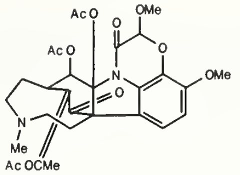
586 $C_{19}H_{22}F_{16}O_2$ 18770-65-5
Decanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononyl ester

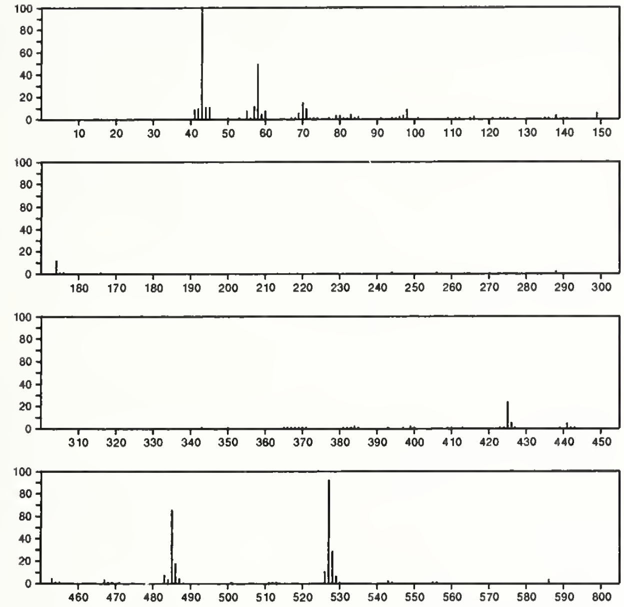
$F_2CHCF_2CF_2CF_2CF_2CF_2CF_2CF_2CH_2OC(O)(CH_2)_8Me$



586 $C_{29}H_{34}N_2O_{11}$ 29484-57-9

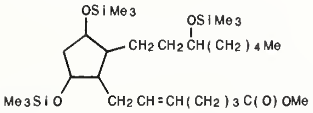
Dichotine, 19-hydroxy-11-methoxy-, triacetate (ester)

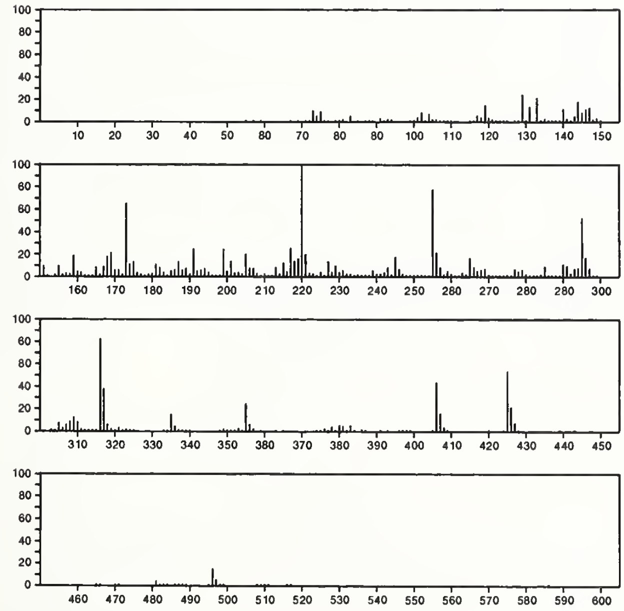

AcO
OMe
O
AcO
O
OMe
N
O
N
Me
AcOCMe



586 $C_{30}H_{62}O_5Si_3$ 56051-52-6

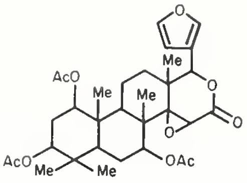
Prost-5-en-1-oic acid, 9,11,15-tris[(trimethylsilyl)oxy]-, methyl ester, (5*Z*,9α,11α,15*S*)-

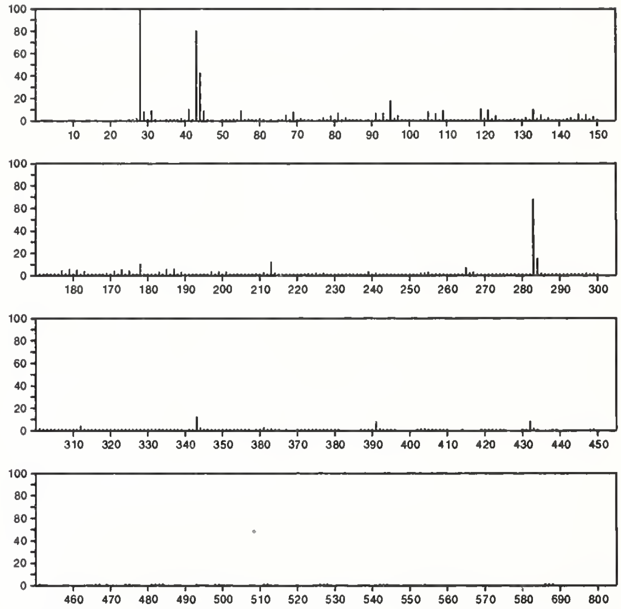

OSiMe3
OSiMe3
CH2 CH2 CH(CH2)4 Me
Me3SiO
CH2 CH=CH(CH2)3 C(O) OMe



586 $C_{32}H_{42}O_{10}$ 2524-38-1

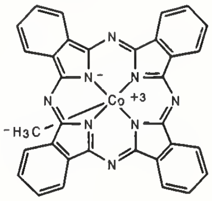
D-Homo-24-nor-17-oxachola-20,22-dien-16-one, 1,3,7-tris(acetyloxy)-14,15:21,23-diepoxy-4,4,8-trimethyl-, (1α,3α,5α,7α,13α,14β,15β,17aα)-

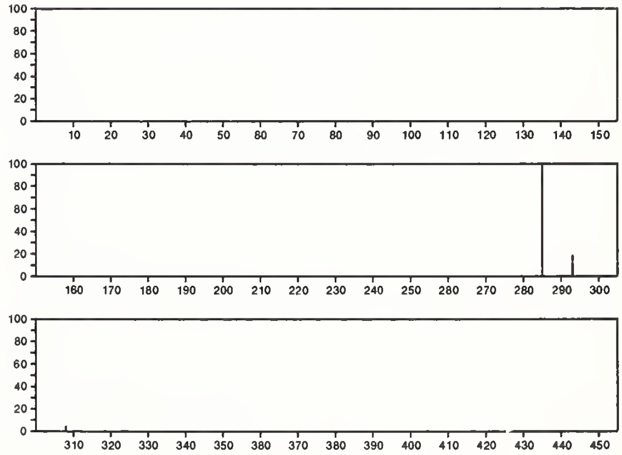

O
Me
AcO
Me
Me
O
O
O
AcO
Me
Me
OAc

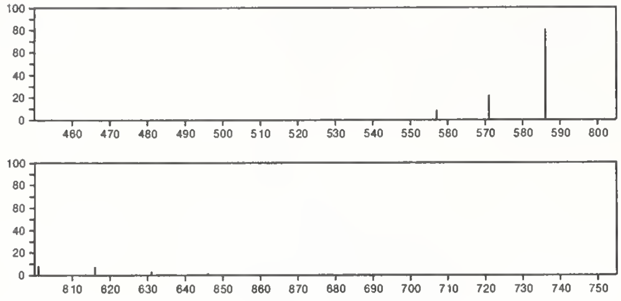


586 $C_{33}H_{19}CoN_8$ 18974-07-7

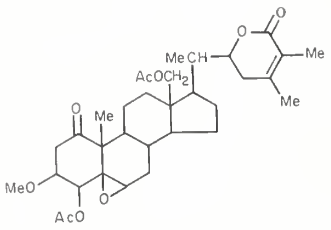
Cobalt, methyl[phthalocyaninato(2-)]-

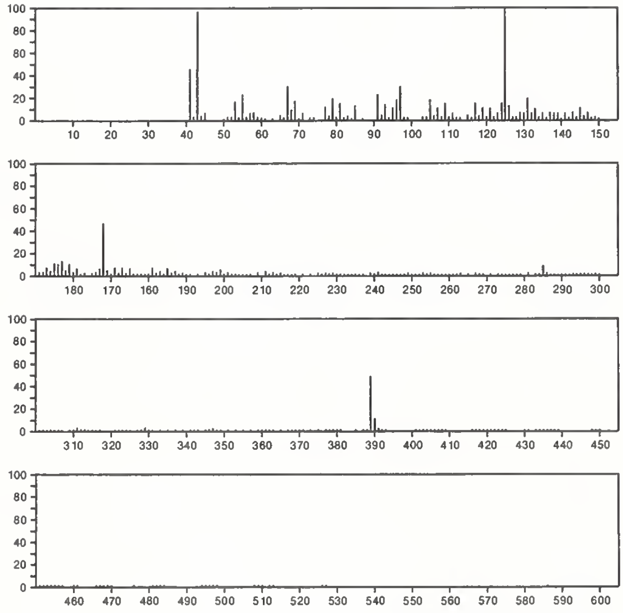

N
N-
N
N
Co +3
N
-H3C
N
N
N



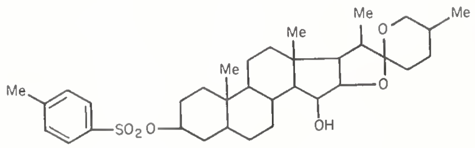


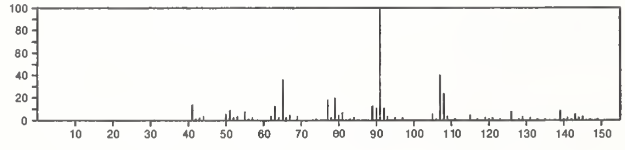
586 $C_{33}H_{46}O_9$ 21903-02-6
5β-Ergost-24-en-26-oic acid, 5,6β-epoxy-4β,18,22-trihydroxy-3-methoxy-1-oxo-, δ-lactone, diacetate, (20*S*,22*R*)-

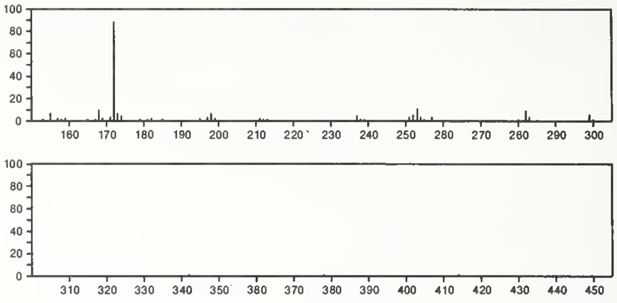

O
O
Me
MeCH
AcOCH2
Me
O
Me
MeO
O
AcO



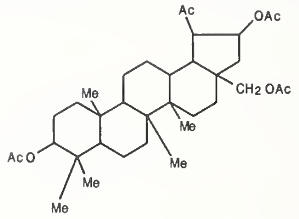
586 $C_{34}H_{50}O_6S$ 54965-90-1
Spirostan-3,15-diol, 3-(4-methylbenzenesulfonate), (3β,5α,15β,25*R*)-

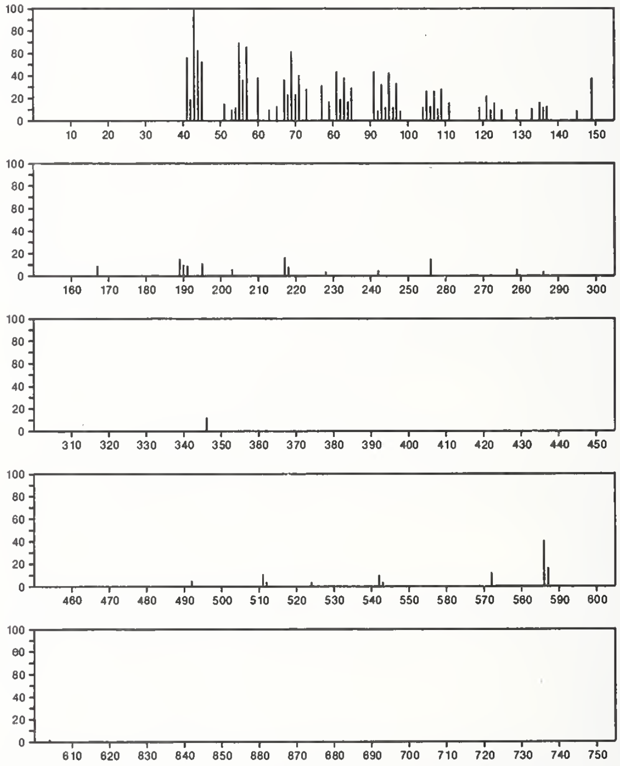

Me
Me
Me
O
Me
Me
Me
SO2 O
O
OH



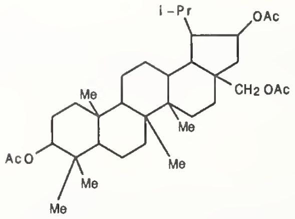


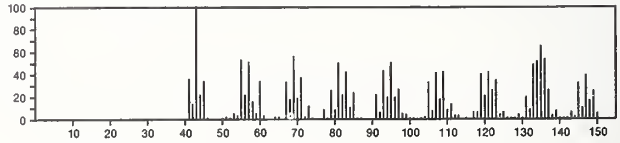
586 $C_{35}H_{54}O_7$ 55401-96-2
30-Norlupan-20-one, 3,21,28-tris(acetyloxy)-, (3β,21β)-

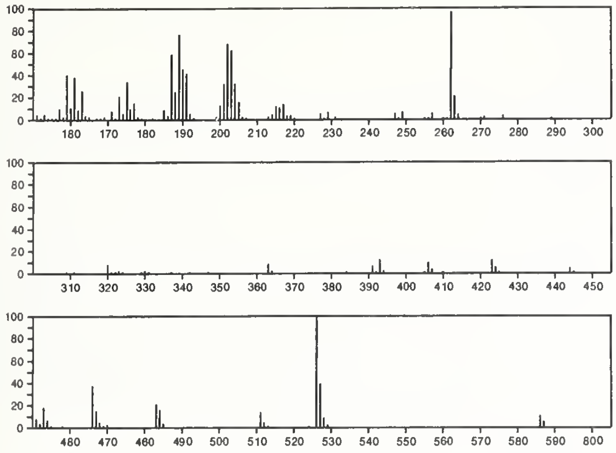

Ac
OAc
CH2 OAc
Me
Me
AcO
Me
Me
Me



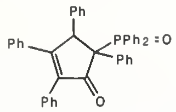
586 $C_{36}H_{58}O_6$ 55401-90-6
Lupane-3,21,28-triol, triacetate, (3β,21β)-

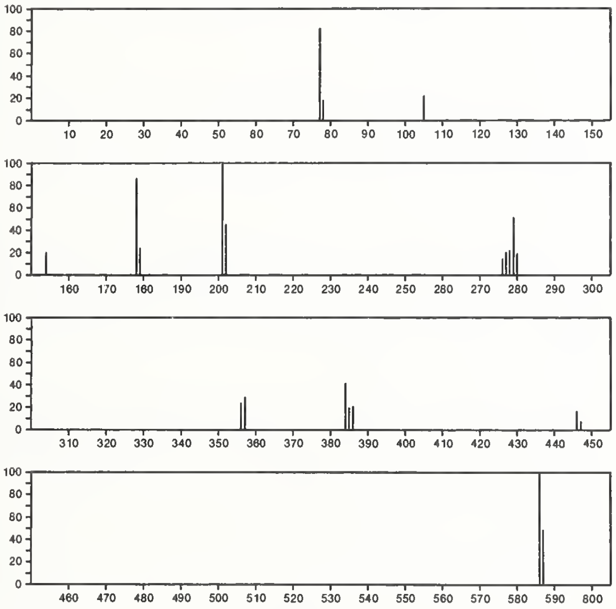

i-Pr
OAc
CH2 OAc
Me
Me
AcO
Me
Me
Me



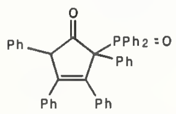


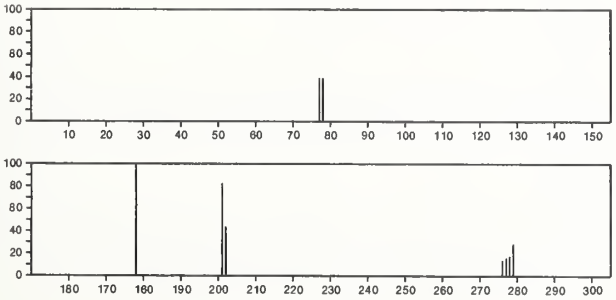
586 $C_{41}H_{31}O_2P$ 24593-55-3
2-Cyclopenten-1-one, 5-(diphenylphosphinyl)-2,3,4,5-tetraphenyl-, stereoisomer

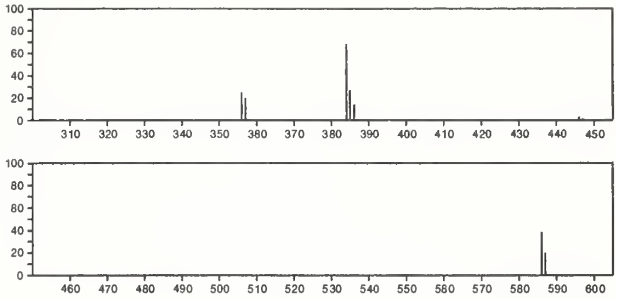

Ph
Ph
PPh2 =O
Ph
Ph
O



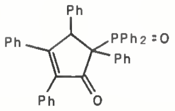
586 $C_{41}H_{31}O_2P$ 24630-78-2
3-Cyclopenten-1-one, 2-(diphenylphosphinyl)-2,3,4,5-tetraphenyl-

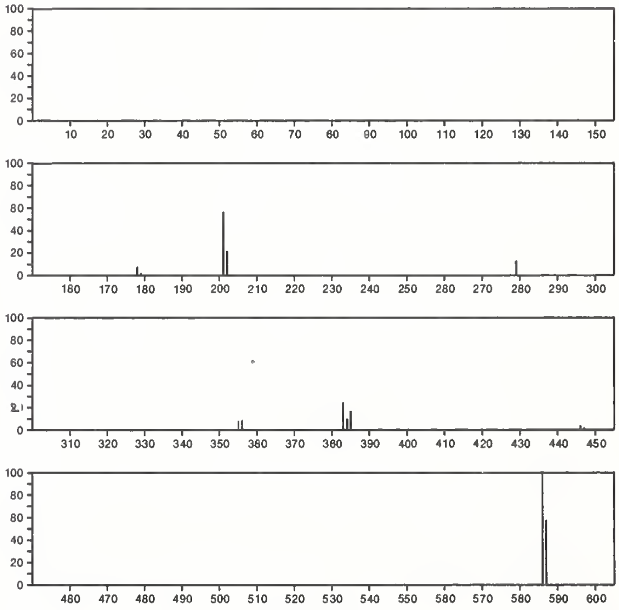

O
Ph
PPh2 =O
Ph
Ph
Ph



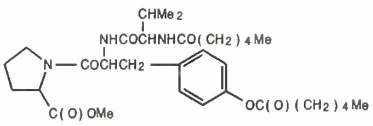


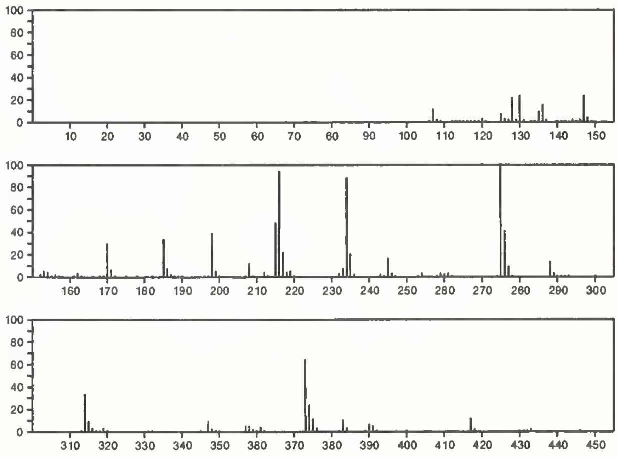
586 $C_{41}H_{31}O_2P$ 24698-62-2
2-Cyclopenten-1-one, 5-(diphenylphosphinyl)-2,3,4,5-tetraphenyl-, stereoisomer

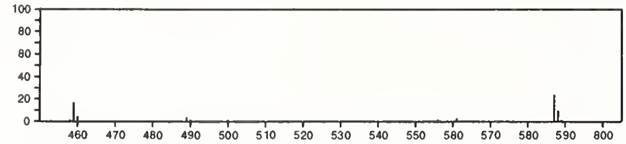

Ph
Ph
PPh2 =O
Ph
Ph
O



587 $C_{32}H_{49}N_3O_7$ 56272-45-8
L-Proline, 1-[*O*-(1-oxohexyl)-*N*-[*N*-(1-oxohexyl)-L-valyl]-L-tyrosyl]-, methyl ester

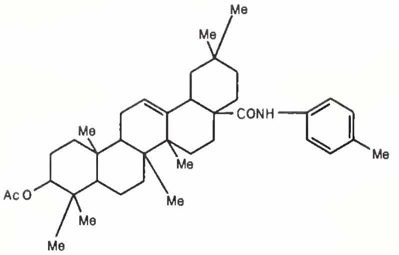

CHMe2
NHCOCHNHCO(CH2)4Me
N
COCHCH2
OC(O)(CH2)4Me
C(O)OMe

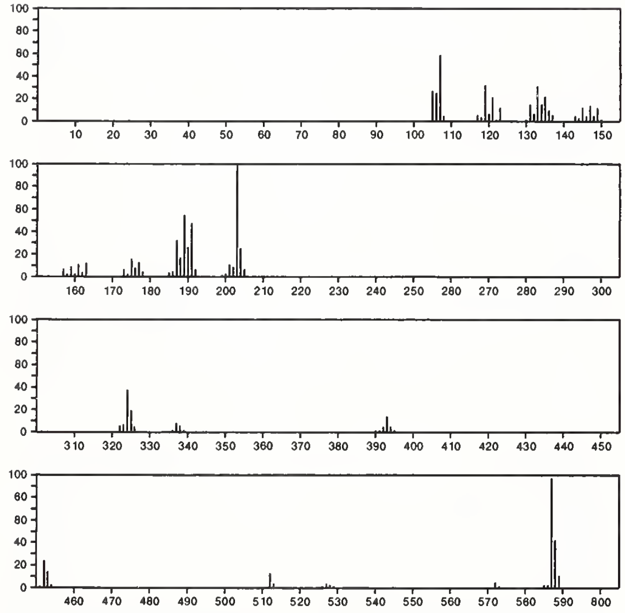




587 $C_{39}H_{57}NO_3$ 40575-29-9

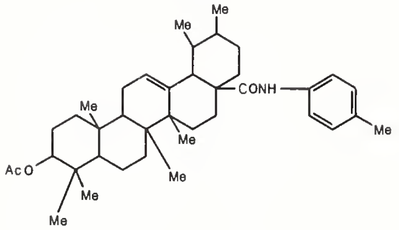
Olean-12-en-28-amide, 3-(acetyloxy)-*N*-(4-methylphenyl)-, (3β)-

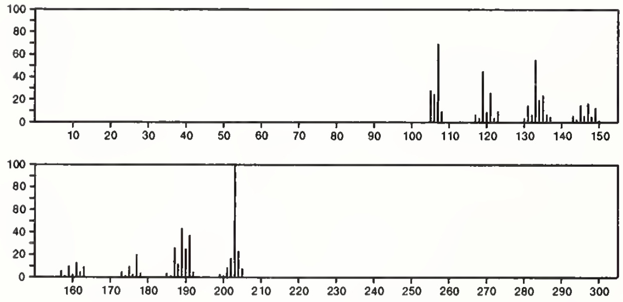

Me
Me
CONH
Me
Me
Me
AcO
Me
Me
Me

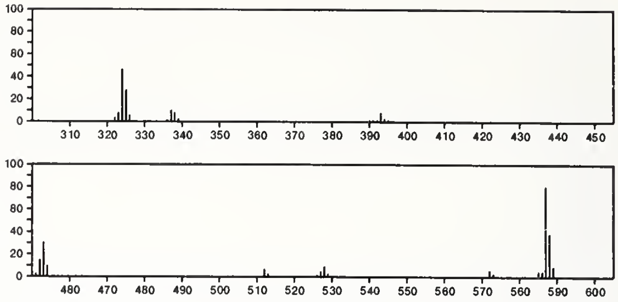


587 $C_{39}H_{57}NO_3$ 40575-30-2

Urs-12-en-28-amide, 3-(acetyloxy)-*N*-(4-methylphenyl)-, (3β)-

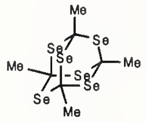

Me
Me
CONH
Me
Me
Me
AcO
Me
Me
Me

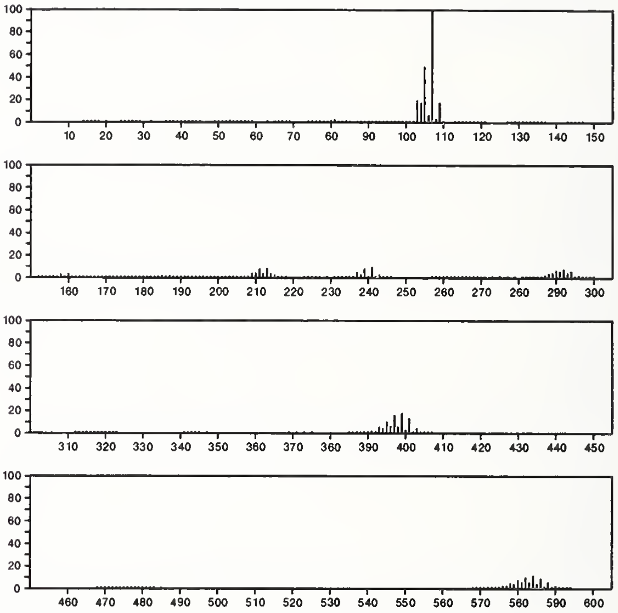




588 $C_8H_{12}Se_6$ 25133-48-6

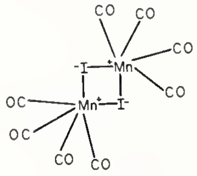
2,4,6,8,9,10-Hexaselenaadamantane, 1,3,5,7-tetramethyl-

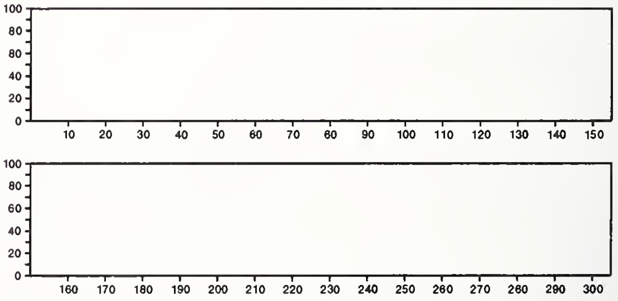

Me
Se
Se
Se
Me
Me
Se
Se
Se
Me

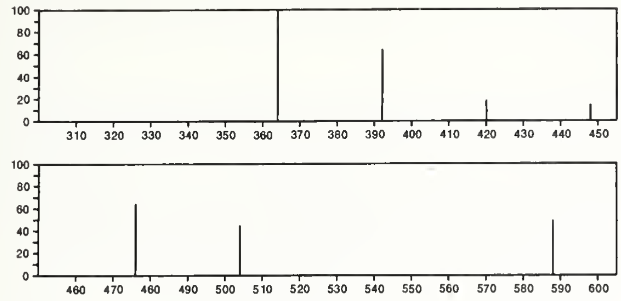


588 $C_8I_2Mn_2O_8$ 15680-90-7

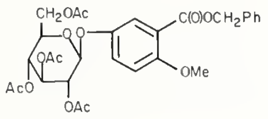
Manganese, octacarbonyldi-μ-iododi-

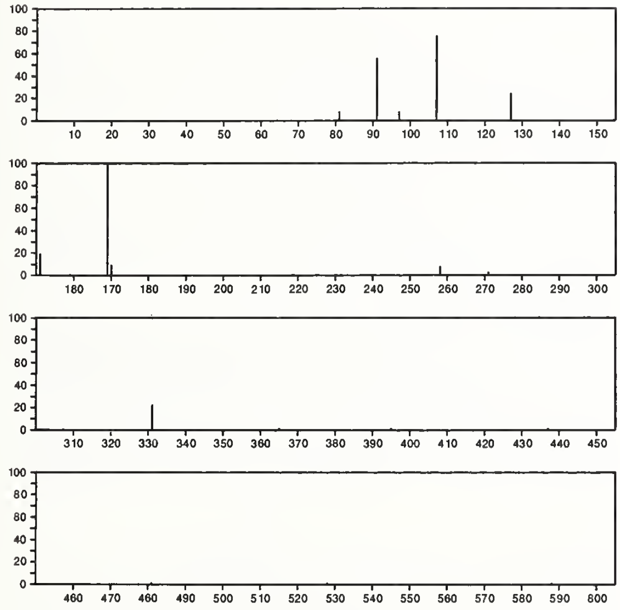

CO
CO
CO
I
Mn
CO
OC
Mn
I
OC
CO
CO



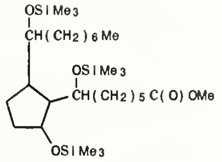


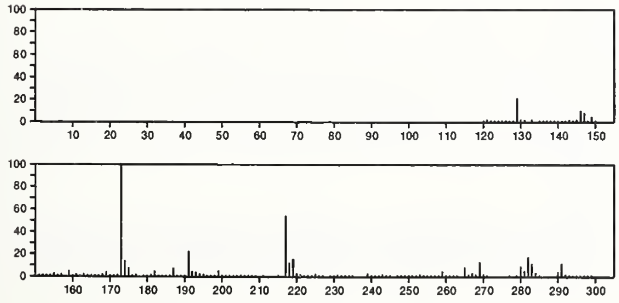
588 $C_{29}H_{32}O_{13}$ 20633-70-9
Trichoside, tetraacetate

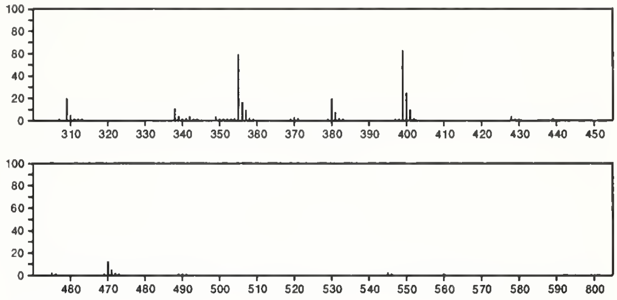

CH2OAc
O
O
OAc
AcO
OAc
C(O)OCH2Ph
OMe



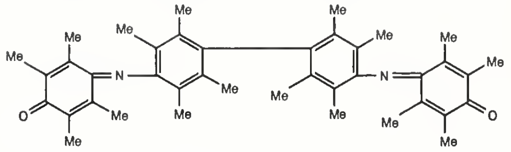
588 $C_{30}H_{64}O_5Si_3$ 56282-42-9
Prostan-1-oic acid, 7,9,13-tris[(trimethylsilyl)oxy]-, methyl ester, (9α)-

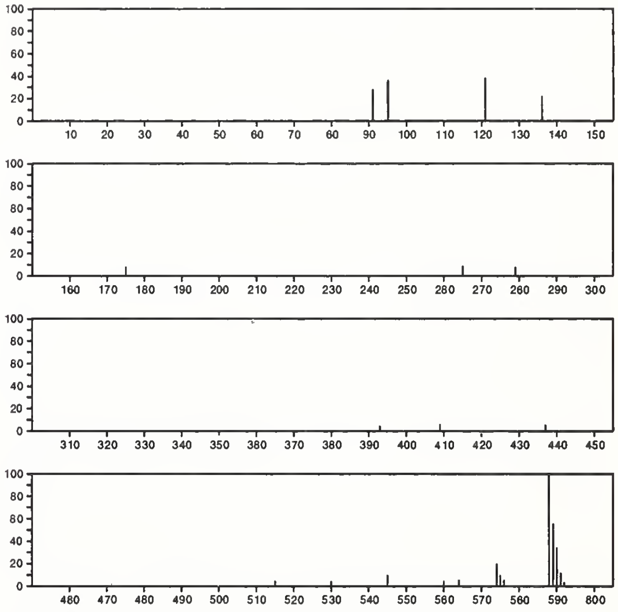

OSiMe3
CH(CH2)6Me
OSiMe3
CH(CH2)5C(O)OMe
OSiMe3



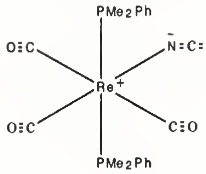


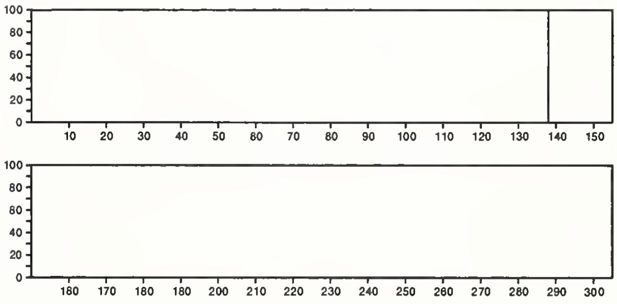
588 $C_{40}H_{48}N_2O_2$ 54245-95-3
2,5-Cyclohexadien-1-one, 4,4'-[(2,2',3,3',5,5',6,6'-octamethyl[1,1'-biphenyl]-4,4'-diyl)dinitrilo]bis[2,3,5,6-tetramethyl-

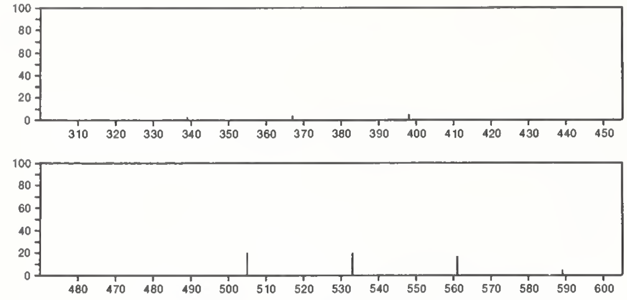

Me
Me
Me
Me
N
Me
Me
O
Me
Me
Me
Me
Me
Me
N
Me
Me
O
Me



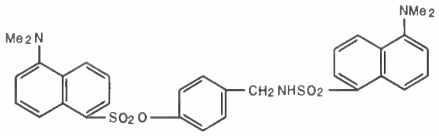
589 $C_{20}H_{22}NO_4P_2Re$ 33988-89-5
Rhenium, tricarbonylbis(dimethylphenylphosphine)(isocyanato)-, stereoisomer

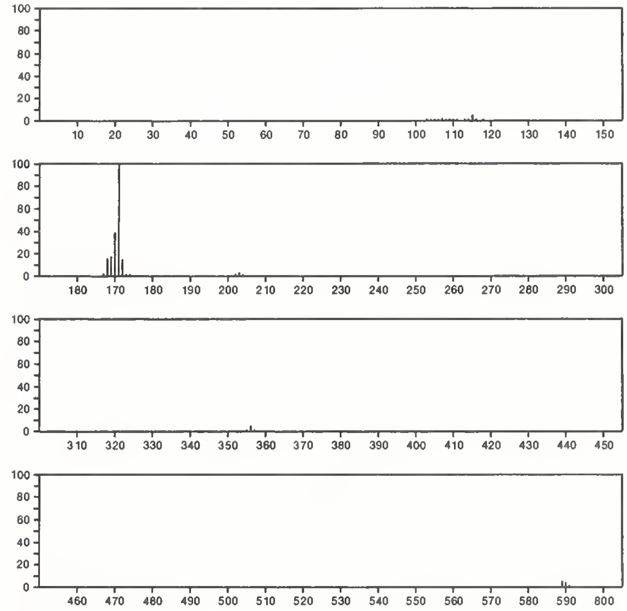

PMe2Ph
O≡C
N=C=O
Re+
O≡C
C≡O
PMe2Ph



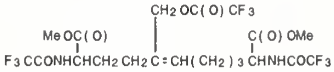


589 $C_{31}H_{31}N_3O_5S_2$ 55836-92-5
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]methyl]phenyl ester

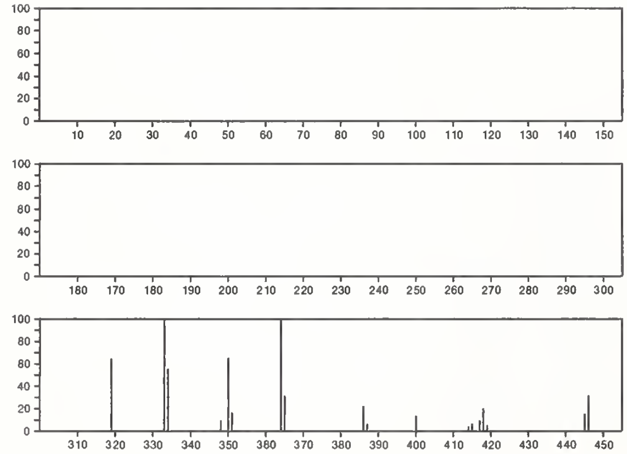


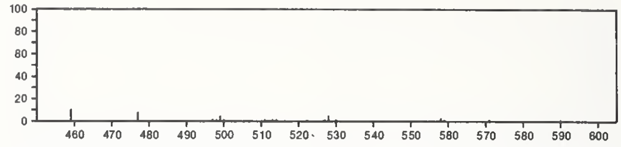


590 $C_{20}H_{23}F_9N_2O_8$ 56196-63-5
5-Undecenedioic acid, 2,10-bis[(trifluoroacetyl)amino]-5-[[(trifluoroacetyl)oxy]methyl]-, dimethyl ester

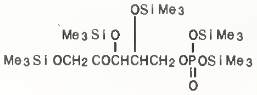


$$\mathrm{F_3CCONH\overset{MeOC(O)}{C}HCH_2CH_2\overset{CH_2OC(O)CF_3}{C}{=}CH(CH_2)_3\overset{C(O)OMe}{C}HNHCOCF_3}$$

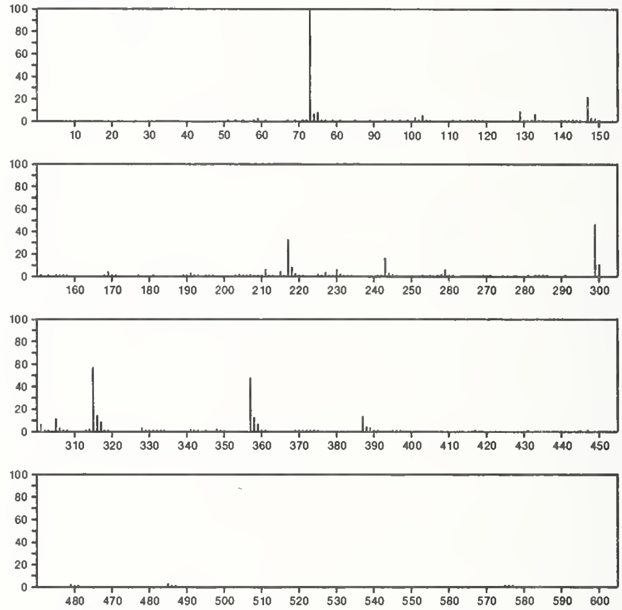




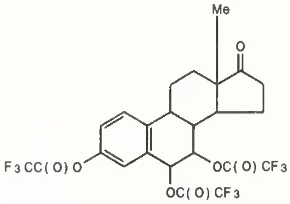
590 $C_{20}H_{51}O_8PSi_5$ 56192-89-3
erythro-2-Pentulose, 1,3,4-tris-*O*-(trimethylsilyl)-, 5-[bis(trimethylsilyl) phosphate]

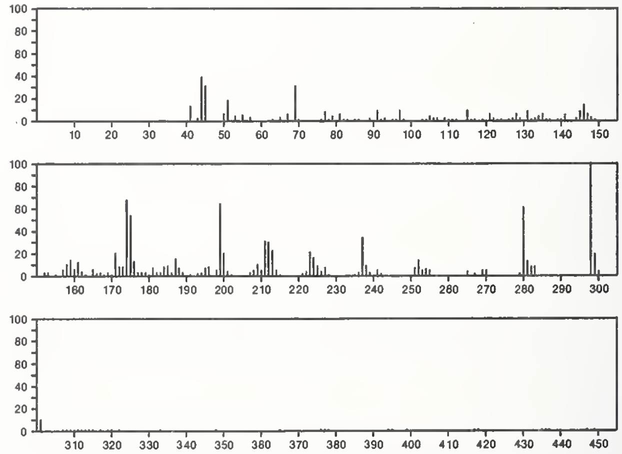


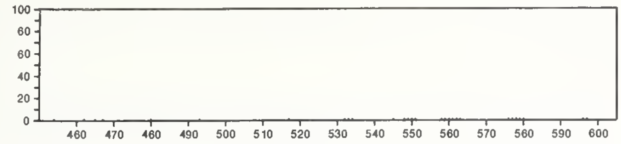
$$\mathrm{Me_3SiOCH_2CO\overset{Me_3SiO}{C}H\overset{OSiMe_3}{C}HCH_2O\overset{OSiMe_3}{\underset{O}{P}}OSiMe_3}$$



590 $C_{24}H_{19}F_9O_7$ 56438-13-2
Estra-1,3,5(10)-trien-17-one, 3,6,7-tris[(trifluoroacetyl)oxy]-, (6α,7α)-

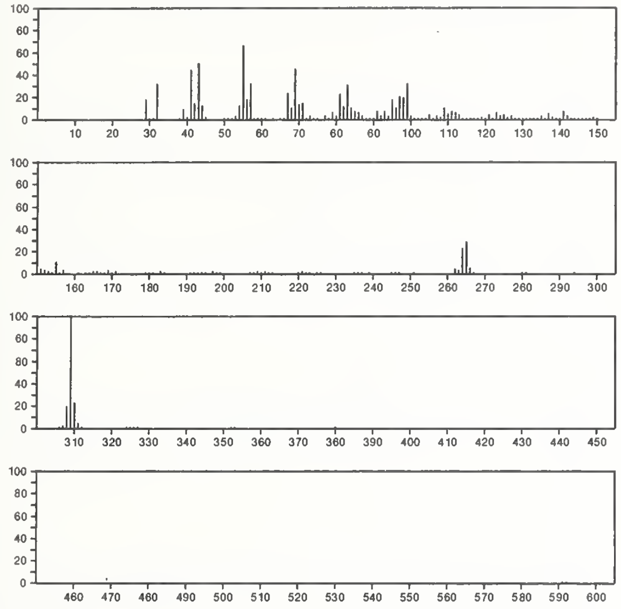




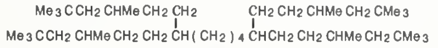


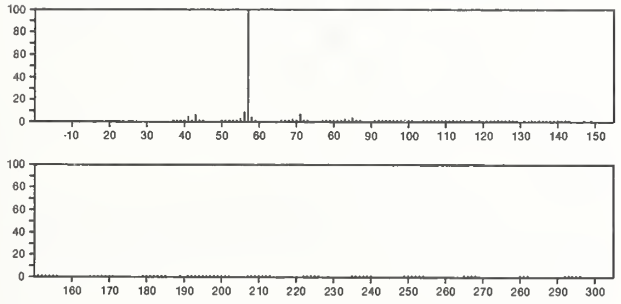
590 $C_{38}H_{70}O_4$ 928–24–5
9–Octadecenoic acid (*Z*)–, 1,2–ethanediyl ester

$\mathrm{Me(CH_2)_7CH{=}CH(CH_2)_7C(O)OCH_2CH_2OC(O)(CH_2)_7CH{=}CH(CH_2)_7Me}$

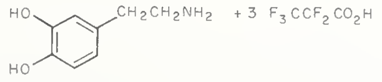


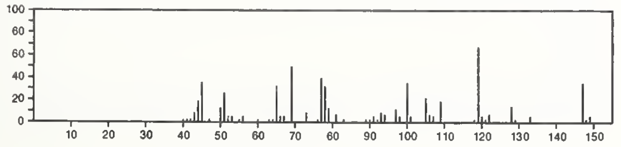
590 $C_{42}H_{86}$ 55470–97–8
Octadecane, 2,2,4,15,17,17–hexamethyl–7,12–bis(3,5,5–tri=methylhexyl)–

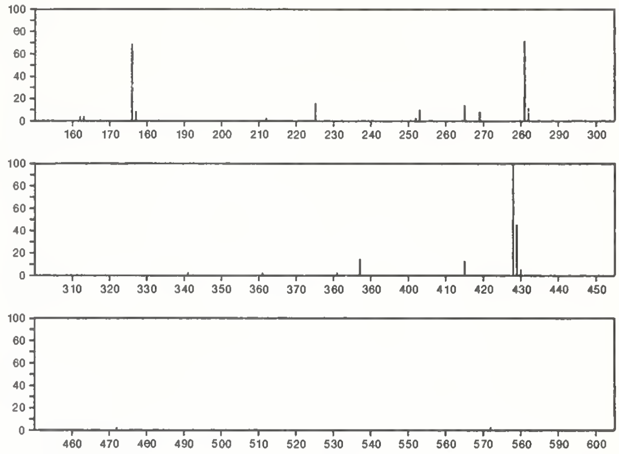

$$\mathrm{Me_3CCH_2CHMeCH_2CH_2\overset{\overset{\displaystyle Me_3CCH_2CHMeCH_2CH_2}{|}}{C}H(CH_2)_4\overset{\overset{\displaystyle CH_2CH_2CHMeCH_2CMe_3}{|}}{C}HCH_2CH_2CHMeCH_2CMe_3}$$



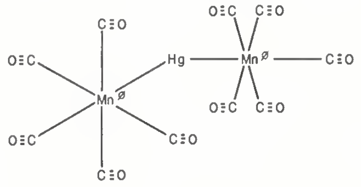
591 $C_{17}H_8F_{15}NO_5$ 52118–49–7
1,2–Benzenediol, 4–(2–aminoethyl)–, tris(2,2,3,3,3–pentafluoro–1–oxopropyl) deriv.

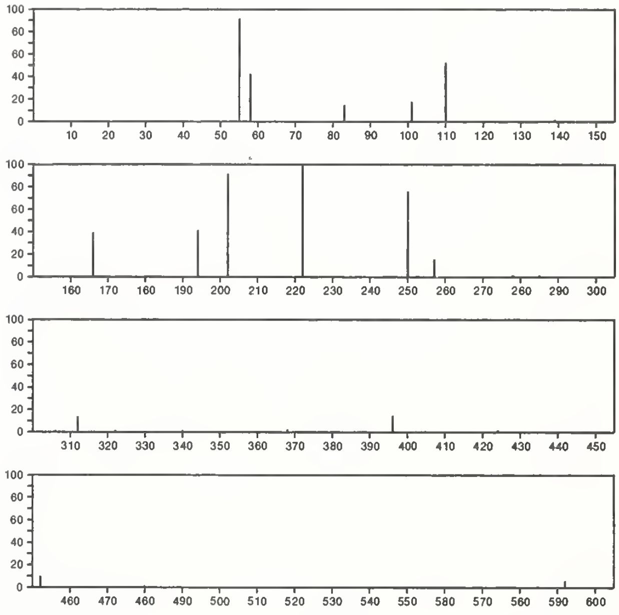

HO
HO
CH2CH2NH2
+ 3 F3CCF2CO2H



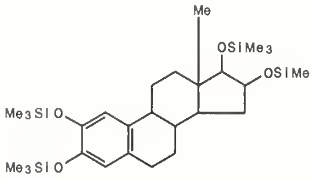


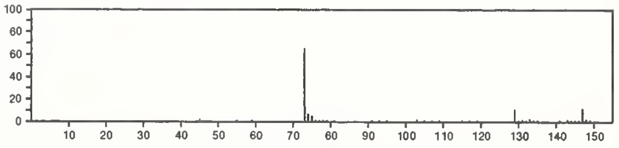
592 $C_{10}HgMn_2O_{10}$ 15525–07–2
Manganese, decacarbonyl(mercury)di–, (2*Hg–Mn*)

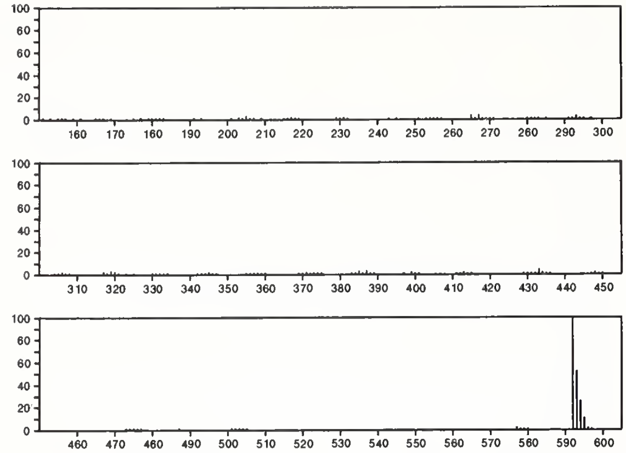

C≡O
O≡C
Hg
Mn
O≡C
C≡O
C≡O
O≡C C≡O
C≡O
O≡C C≡O



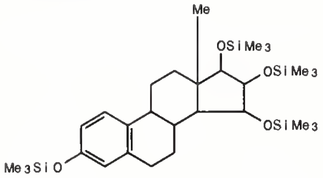
592 $C_{30}H_{56}O_4Si_4$ 51497–46–2
Silane, [[(16*α*,17*β*)–estra–1,3,5(10)–triene–2,3,16,17–tetrayl]te=trakis(oxy)]tetrakis[trimethyl–

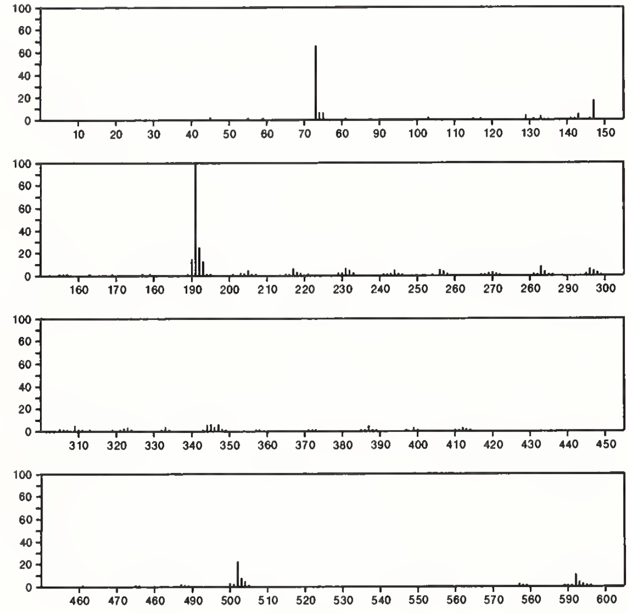

Me
OSiMe3
OSiMe3
Me3SiO
Me3SiO



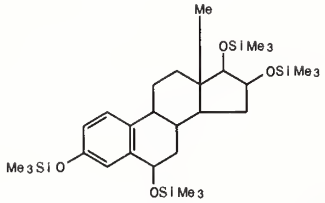


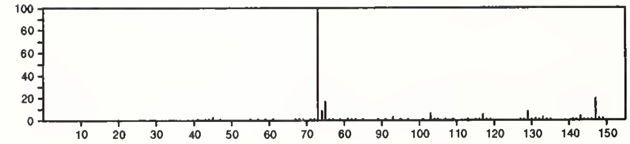
592 $C_{30}H_{56}O_4Si_4$ 57305-24-5
Silane, [[(15α,16α,17β)-estra-1,3,5(10)-triene-3,15,16,17-tetrayl]tetrakis(oxy)]tetrakis[trimethyl-

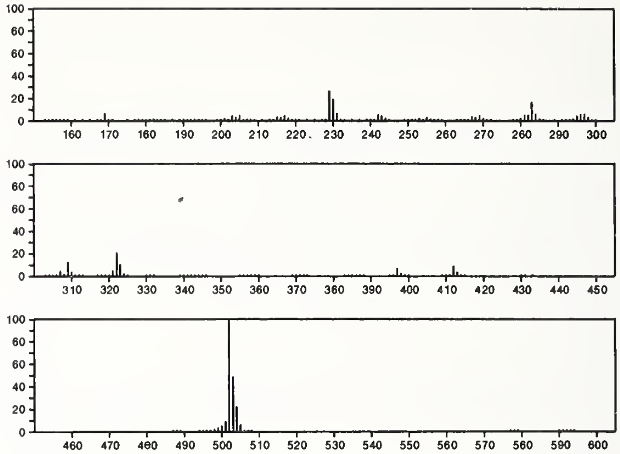

Me
OSiMe3
OSiMe3
OSiMe3
Me3SiO



592 $C_{30}H_{56}O_4Si_4$ 57363-11-8
Silane, [[(6α,16α,17β)-estra-1,3,5(10)-triene-3,6,16,17-tetrayl]tetrakis(oxy)]tetrakis[trimethyl-

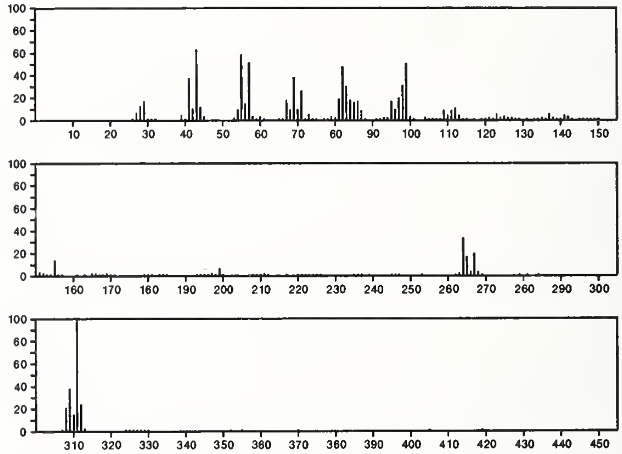

Me
OSiMe3
OSiMe3
Me3SiO
OSiMe3





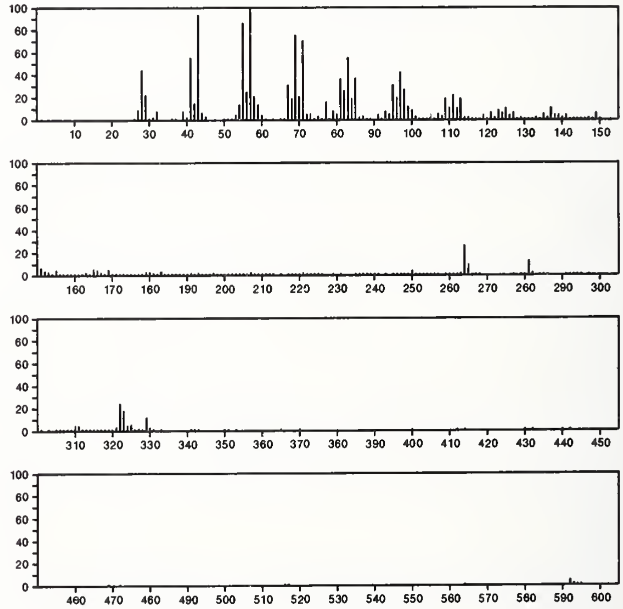
592 $C_{38}H_{72}O_4$ 26291-64-5
Oleic acid, 2-hydroxyethyl ester stearate

$Me(CH_2)_{16}C(O)OCH_2CH_2OC(O)(CH_2)_7CH{=}CH(CH_2)_7Me$



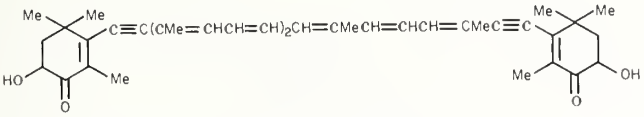
592 $C_{39}H_{76}O_3$ 17367-41-8
Oleic acid, 3-(octadecyloxy)propyl ester

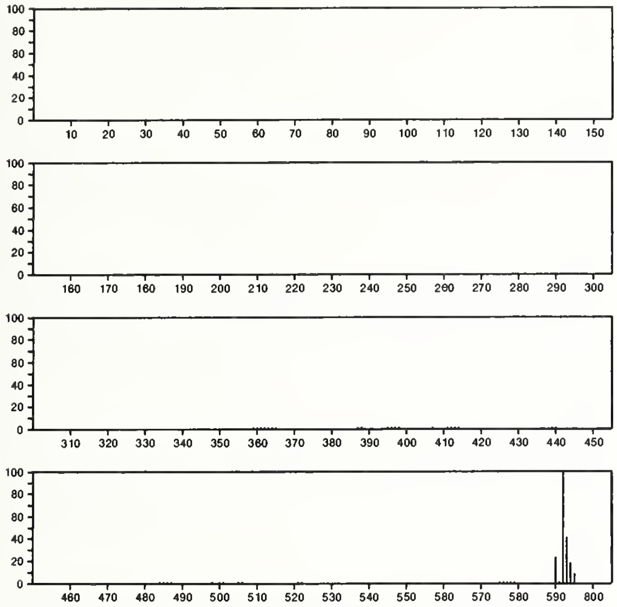
$Me(CH_2)_{17}O(CH_2)_3OC(O)(CH_2)_7CH{=}CH(CH_2)_7Me$



592 $C_{40}H_{48}O_4$ 31687-79-3

β,β-Carotene-4,4'-dione, 7,7',8,8'-tetradehydro-3,3'-dihydroxy-


Me
Me
C≡C(CMe=CHCH=CH)2CH=CMeCH=CHCH=CMeC≡C
Me
Me
HO
Me
O
Me
OH
O



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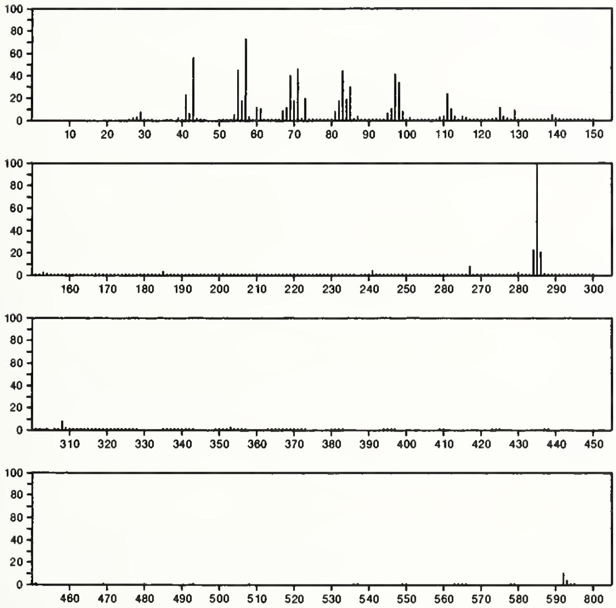
592 $C_{40}H_{80}O_2$ 22413-03-2

Octadecanoic acid, docosyl ester

$Me(CH_2)_{18}C(O)O(CH_2)_{21}Me$



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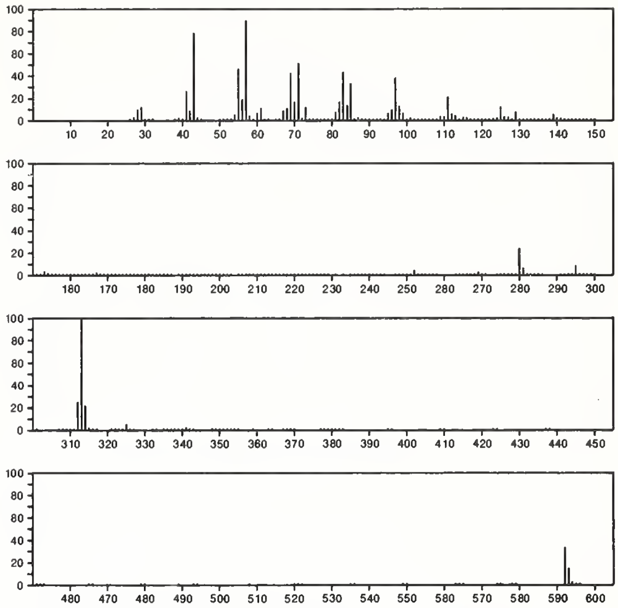
592 $C_{40}H_{80}O_2$ 22432-80-0

Eicosanoic acid, eicosyl ester

$Me(CH_2)_{18}C(O)O(CH_2)_{19}Me$



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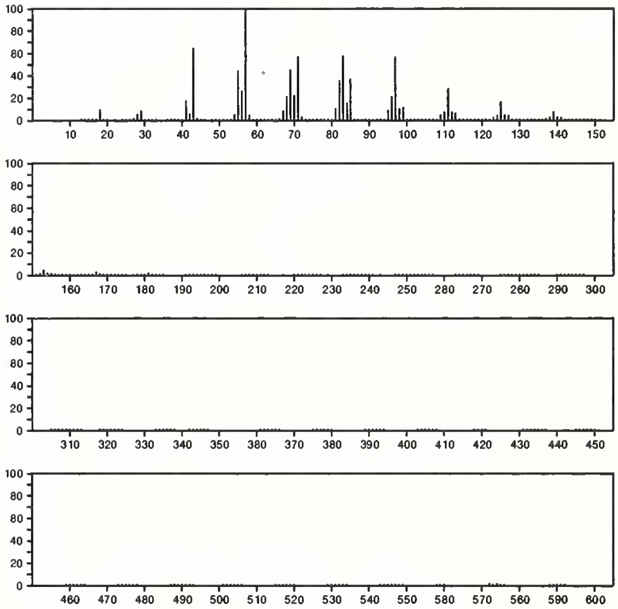
592 $C_{41}H_{84}O$ 40710-42-7

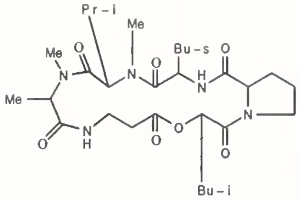
1-Hentetracontanol

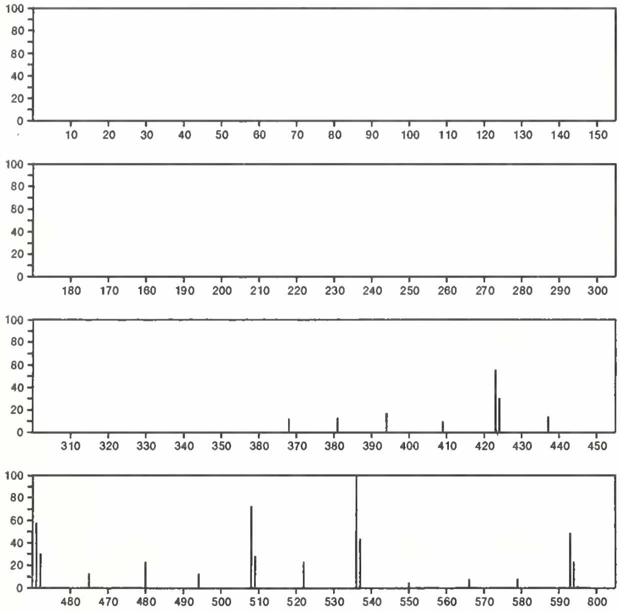
$Me(CH_2)_{40}OH$



593 $C_{30}H_{51}N_5O_7$ 2503-26-6

Destruxin B


Pr-i
Me
Me
O
Bu-s
O
Me
N
O
N
H
N
N
O
N
H
O
O
O
Bu-i



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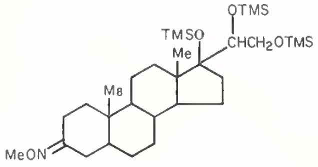
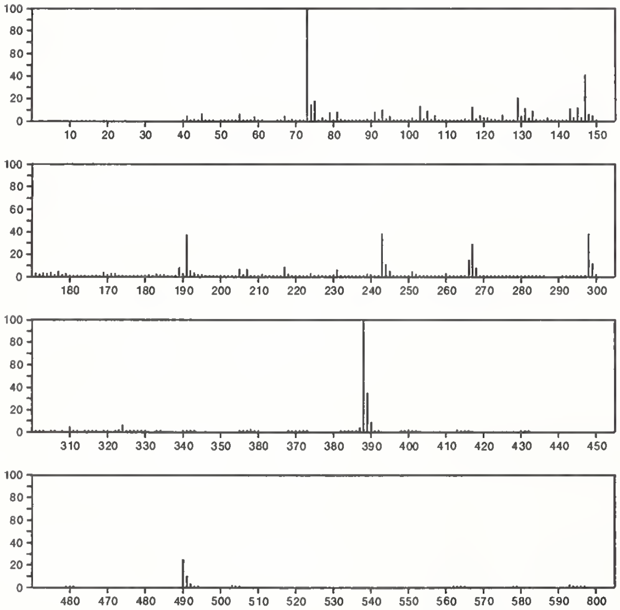
593 $C_{31}H_{59}NO_4Si_3$ 35554-02-0

Pregn-4-en-3-one, 17,20,21-tris[(trimethylsilyl)oxy]-, *O*-methyloxime, (20*R*)-


OTMS
TMSO
Me
CHCH2OTMS
Me
MeON



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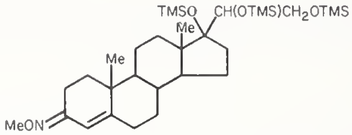
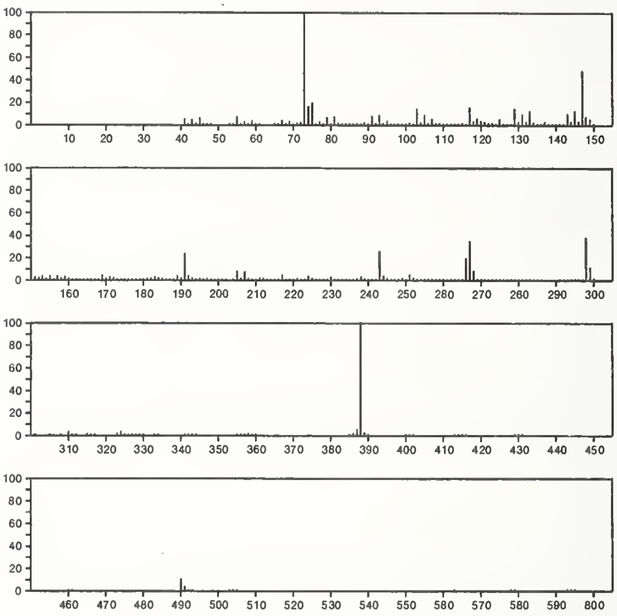
593 $C_{31}H_{59}NO_4Si_3$ 57325-74-3

Pregn-4-en-3-one, 17,20,21-tris[(trimethylsilyl)oxy]-, *O*-methyloxime, (20*S*)-


TMSO
CH(OTMS)CH2OTMS
Me
Me
MeON



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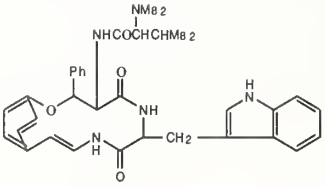
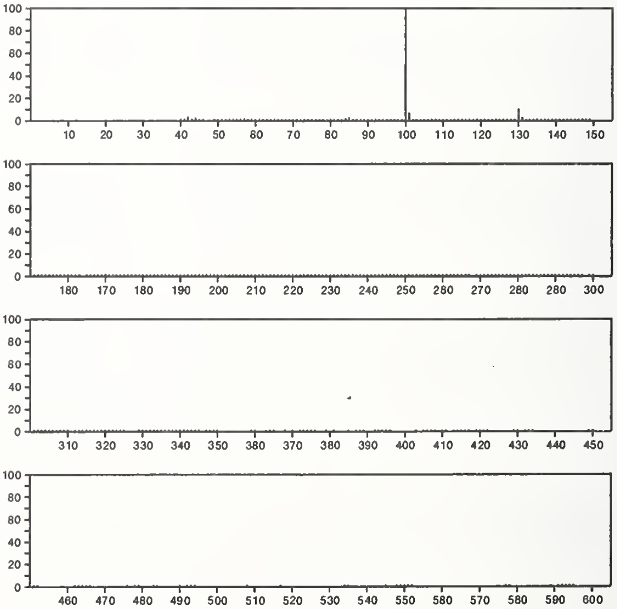
593 $C_{35}H_{39}N_5O_4$ 18397-13-2

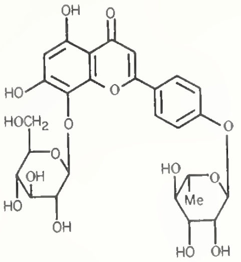
Butanamide, 2-(dimethylamino)-*N*-[7-(1*H*-indol-3-ylmethyl)-5,8-dioxo-3-phenyl-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]-3-methyl-, [3*R*-[3*R**,4*S**(*S**),7*S**]]-

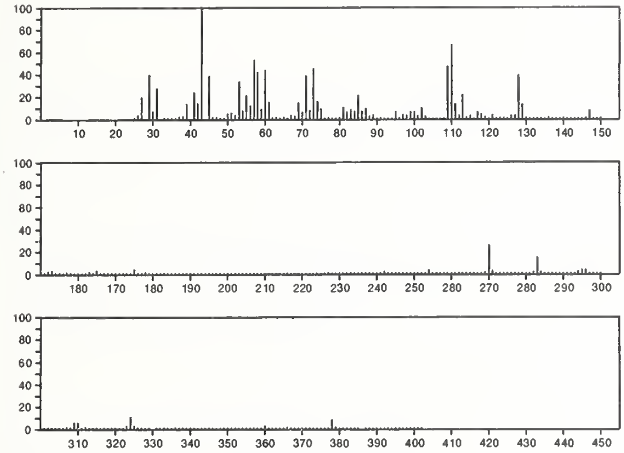

NMe2
NHCOCHCHMe2
Ph
O
O
NH
H
N
N
H
CH2
O



594 $C_{27}H_{30}O_{15}$ 57396-71-1

4*H*-1-Benzopyran-4-one, 2-[4-[(6-deoxy-α-L-mannopyranosyl)oxy]phenyl]-8-(β-D-glucopyranosyloxy)-5,7-dihydroxy-


OH
O
HO
O
HOCH2
O
O
OH
HO
OH
HO
O
Me
HO
OH



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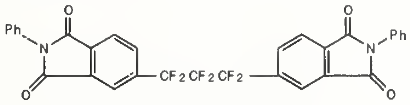
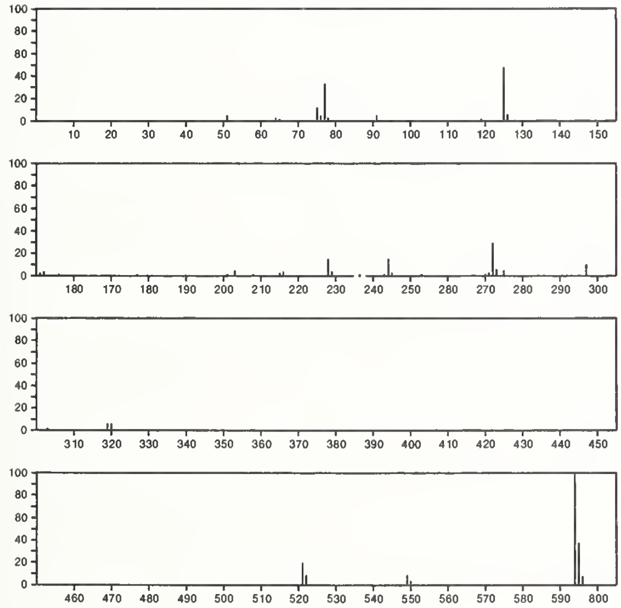
594 $C_{31}H_{16}F_6N_2O_4$ 33734-35-9

1*H*-Isoindole-1,3(2*H*)-dione, 5,5-(1,1,2,2,3,3-hexafluoro-1,3-propanediyl)bis[2-phenyl-


Ph
N
O
O
CF2CF2CF2
O
N
Ph
O



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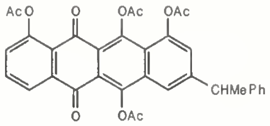
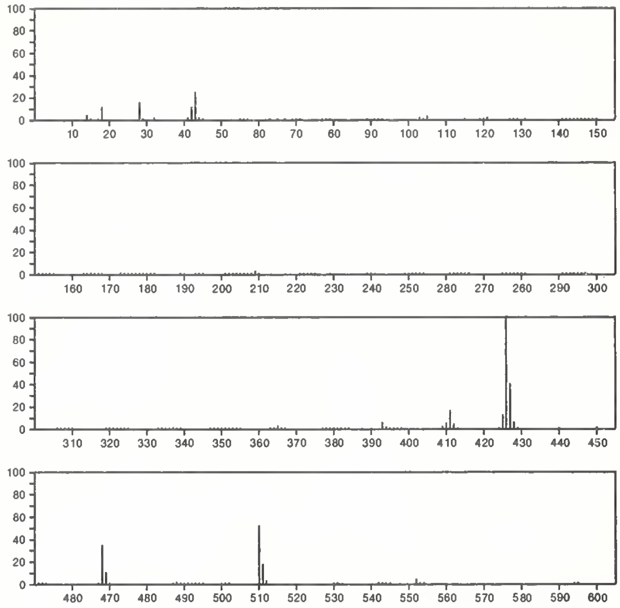
594 $C_{34}H_{26}O_{10}$ 21127-34-4

5,12-Naphthacenedione, 1,6,10,11-tetrahydroxy-8-(α-methylbenzyl)-, tetraacetate


AcO
O
OAc
OAc
CHMePh
O
OAc



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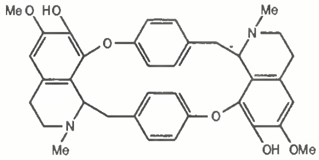
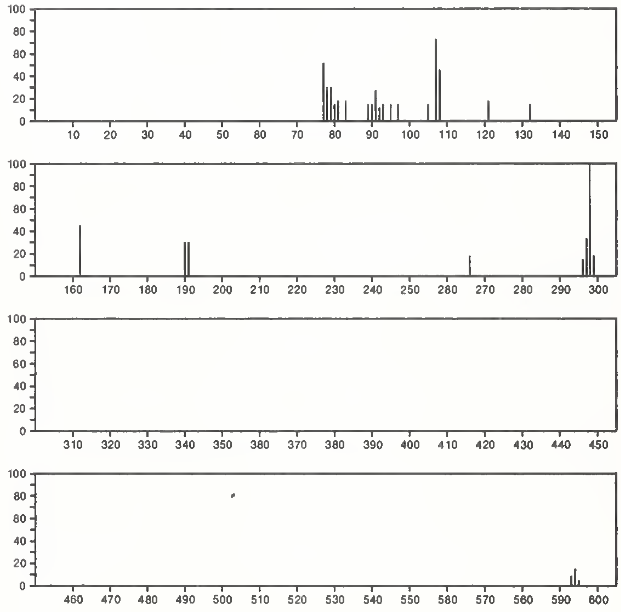
594 $C_{36}H_{38}N_2O_6$ 11014-20-3

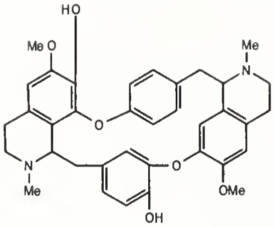
Cycleanine, *O*7,*O*7'-didemethyl-, (1α,1'α)-

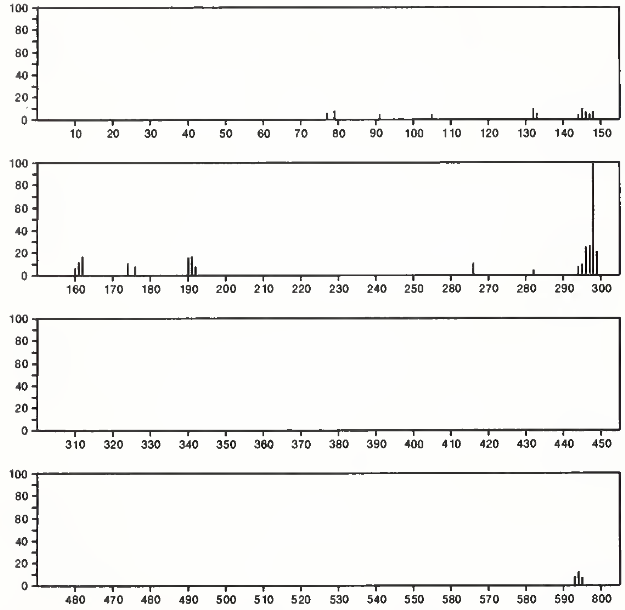

MeO HO
O
Me
N
N
Me
O
OH OMe



594 $C_{36}H_{38}N_2O_6$ 26057–51–2

Tubocuraran–7',12'–diol, 6,6'–dimethoxy–2,2'–dimethyl–, (1β)–(±)–

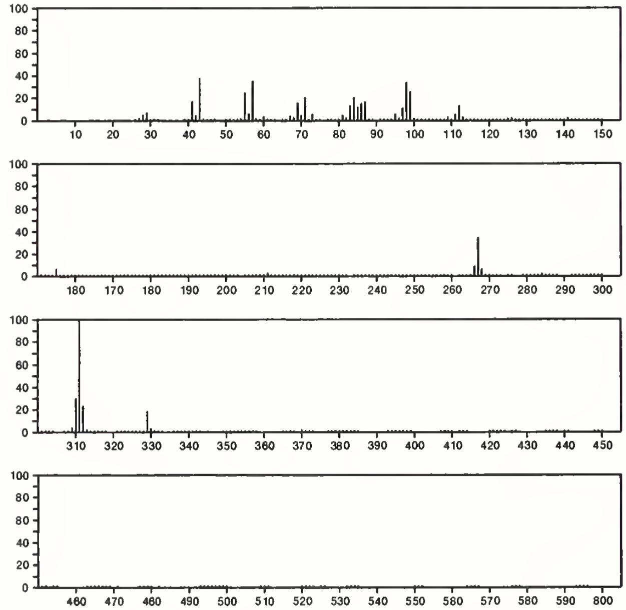

HO
MeO
Me
N
O
O
N
Me
OMe
OH



594 $C_{38}H_{74}O_4$ 627–83–8

Octadecanoic acid, 1,2–ethanediyl ester

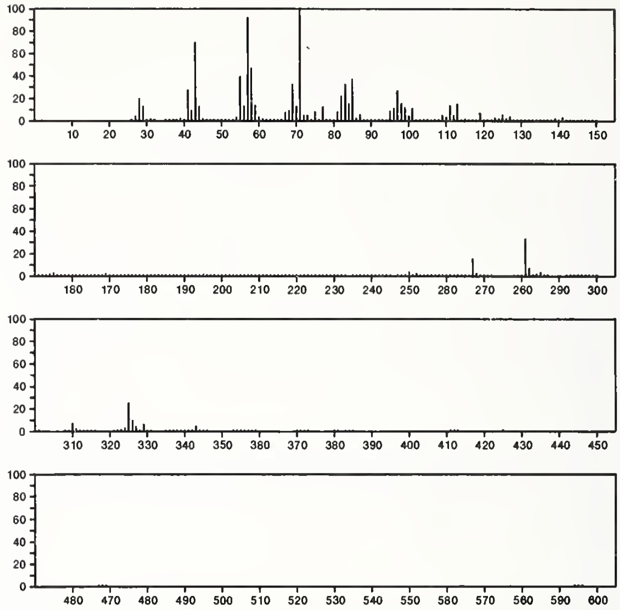
$Me(CH_2)_{18}C(O)OCH_2CH_2OC(O)(CH_2)_{16}Me$



594 $C_{39}H_{78}O_3$ 17367–40–7

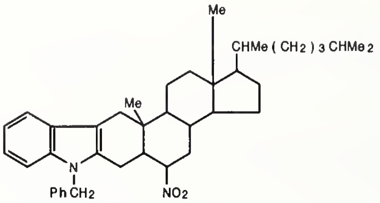
Stearic acid, 3–(octadecyloxy)propyl ester

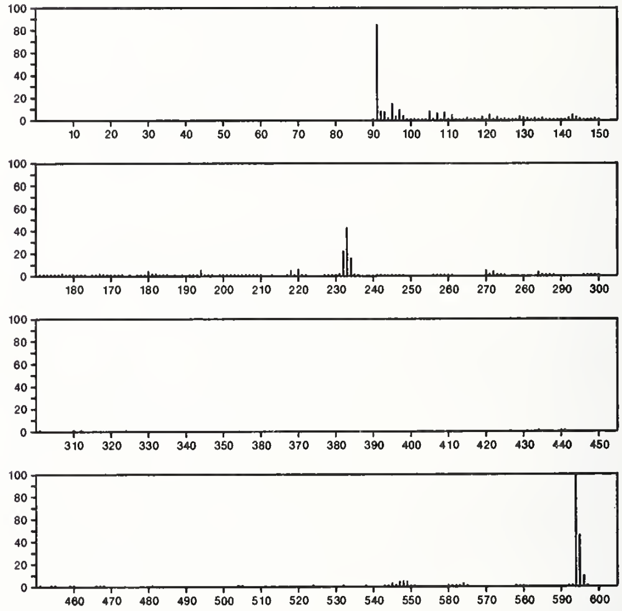
$Me(CH_2)_{17}O(CH_2)_3OC(O)(CH_2)_{18}Me$



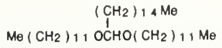
594 $C_{40}H_{54}N_2O_2$ 38389–14–9

1'*H*–Cholest–2–eno[3,2–*b*]indole, 6–nitro–1'–(phenylmethyl)–, (5α,6α)–

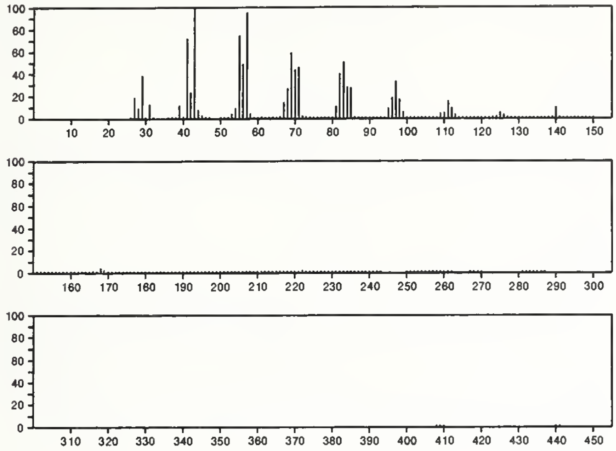

Me
CHMe(CH2)3CHMe2
Me
N
PhCH2
NO2



594 $C_{40}H_{82}O_2$ 56554-64-4
Hexadecane, 1,1-bis(dodecyloxy)-



$Me(CH_2)_{11}O\overset{(CH_2)_{14}Me}{CH}O(CH_2)_{11}Me$



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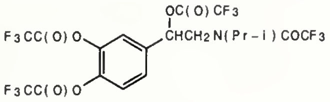
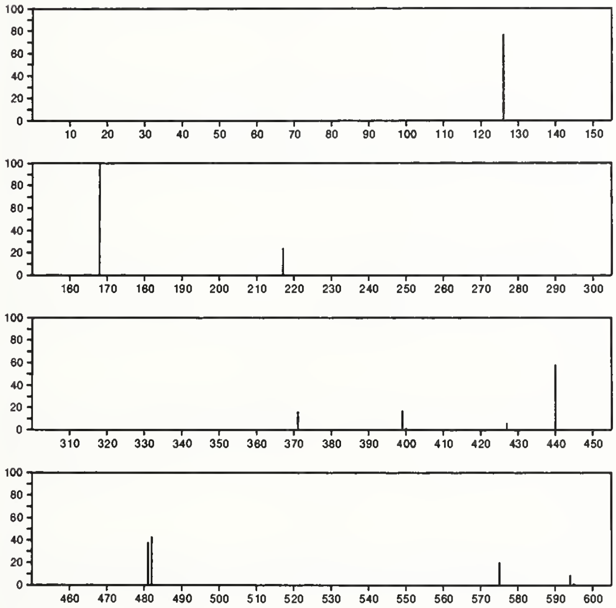
595 $C_{19}H_{13}F_{12}NO_7$ 40629-67-2
Acetic acid, trifluoro-, 4-[2-[(1-methylethyl)(trifluoroacetyl)=amino]-1-[(trifluoroacetyl)oxy]ethyl]-1,2-phenylene ester


OC(O)CF3
F3CC(O)O
CHCH2N(Pr-i)COCF3
F3CC(O)O



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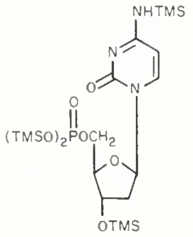
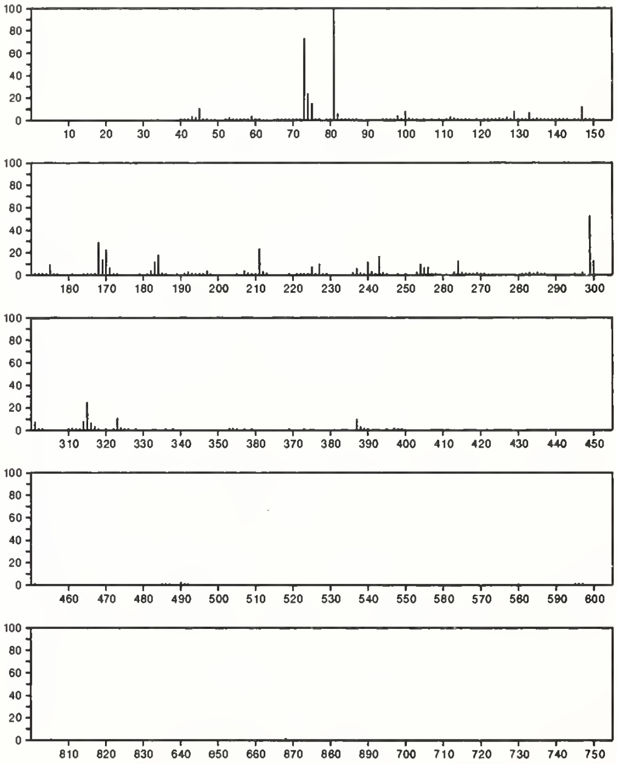
595 $C_{21}H_{46}N_3O_7PSi_4$ 32645-72-0
Cytidine, 2'-deoxy-*N*-(trimethylsilyl)-3'-*O*-(trimethylsilyl)-, 5'-[bis(trimethylsilyl) phosphate]


NHTMS
N
O
N
O
(TMSO)2POCH2
O
OTMS



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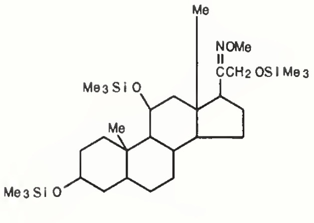
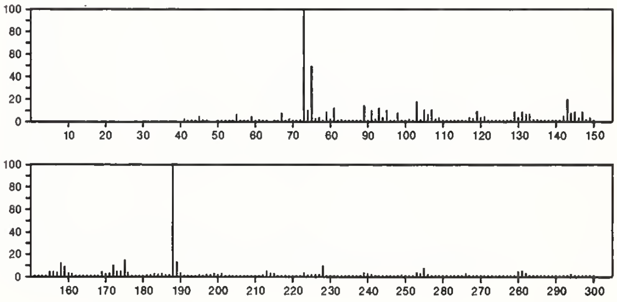
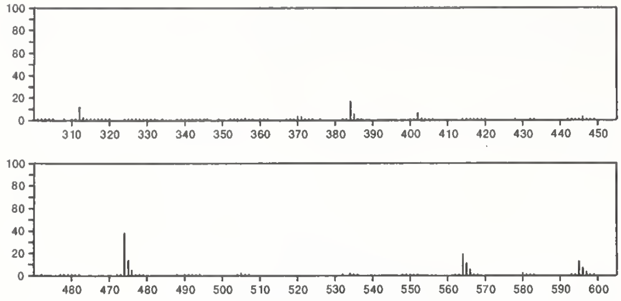
595 $C_{31}H_{61}NO_4Si_3$ 32206-68-1
Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5β,11β)-


Me
NOMe
CCH2OSiMe3
Me3SiO
Me
Me3SiO





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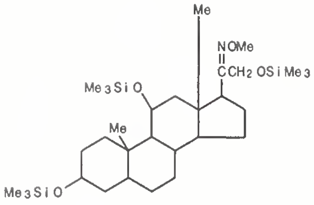
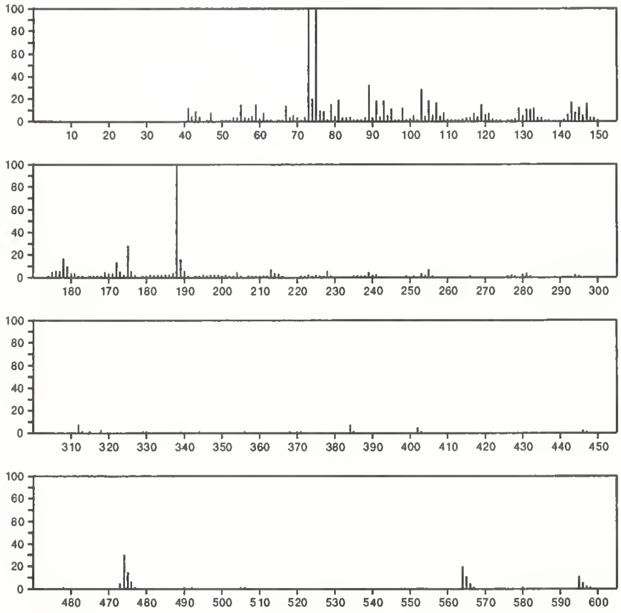
595 $C_{31}H_{61}NO_4Si_3$ 32206-69-2
Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5α,11β)-


Me
NOMe
CCH2 OSi Me3
Me3Si O
Me
Me3Si O



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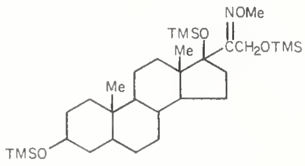
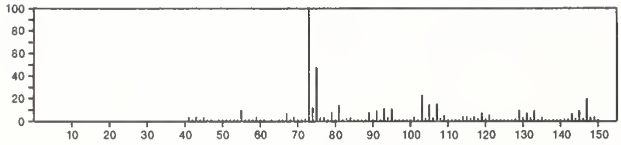
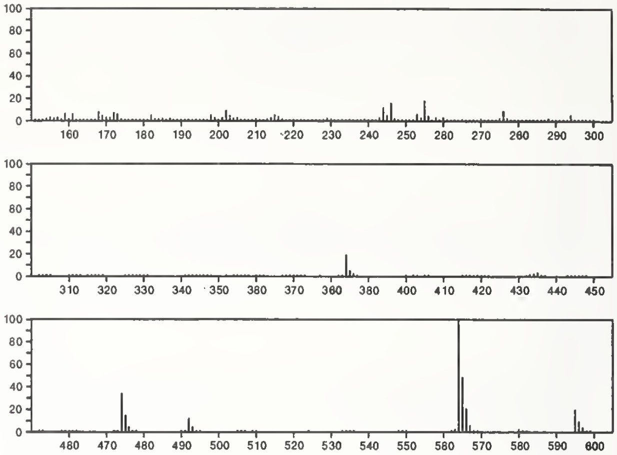
595 $C_{31}H_{61}NO_4Si_3$ 56196-43-1
Pregnan-20-one, 3,17,21-tris[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5β)-


NOMe
TMSO
Me
CCH2OTMS
Me
TMSO





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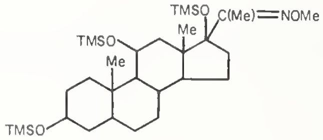
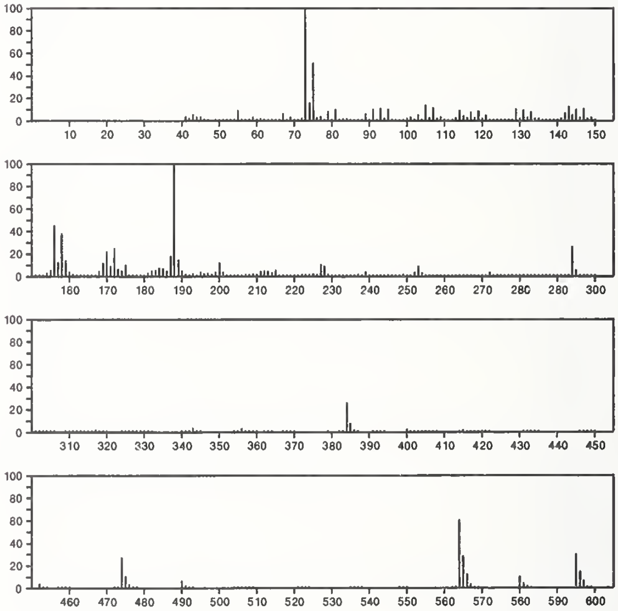
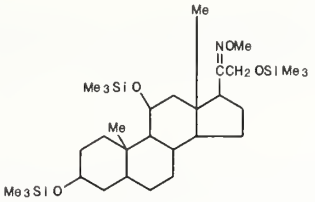
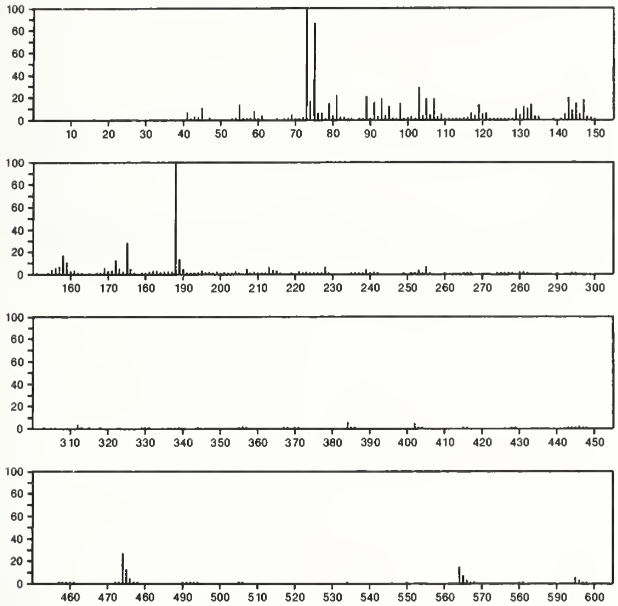
595 $C_{31}H_{61}NO_4Si_3$ 57325-77-6
Pregnan-20-one, 3,11,17-tris[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5β,11β)-


TMSO
C(Me)=NOMe
Me
TMSO
Me
TMSO



595 $C_{31}H_{61}NO_4Si_3$ 57325-78-7
Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,5α,11β)-


Me
NOMe
CCH2 OSI Me3
Me3Si O
Me
Me3Si O



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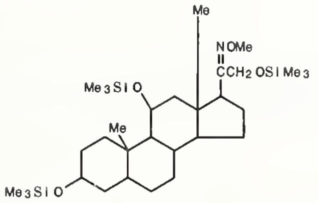
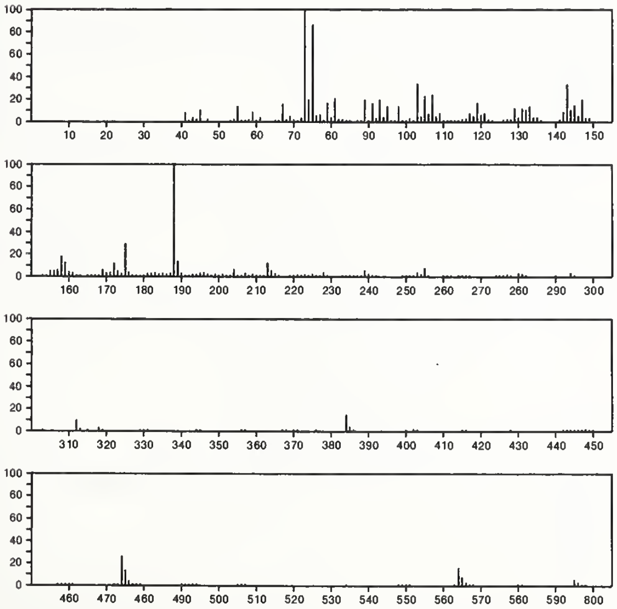
595 $C_{31}H_{61}NO_4Si_3$ 57325-79-8
Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,5β,11β)-


Me
NOMe
CCH2 OSI Me3
Me3Si O
Me
Me3Si O



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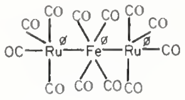
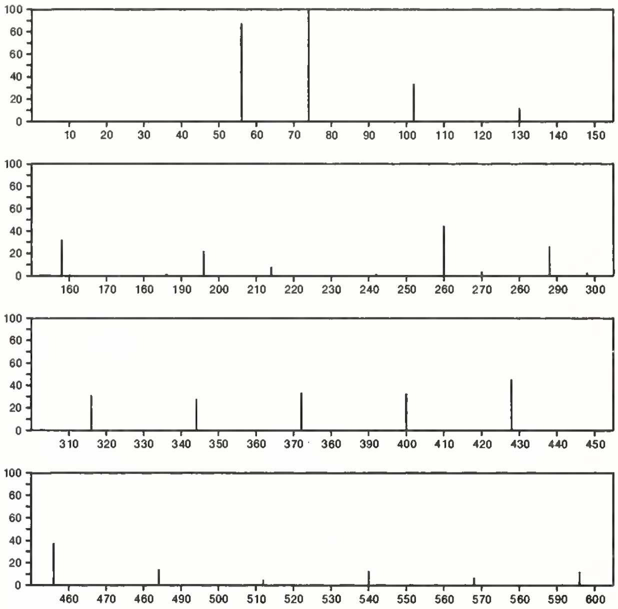
596 $C_{12}FeO_{12}Ru_2$ 55836-24-3
Ruthenium, octacarbonyl(tetracarbonyliron)di-, (2*Fe*-*Re*)


CO CO CO CO CO CO
OC Ru Fe Ru CO
CO CO CO CO



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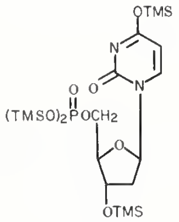
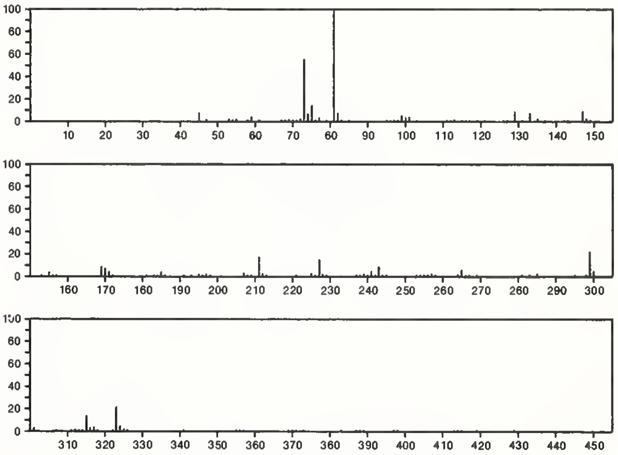
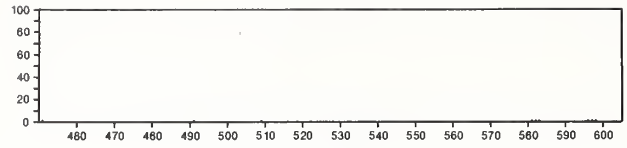
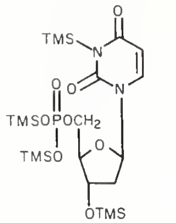
596 $C_{21}H_{45}N_2O_8PSi_4$ 32645-61-7
2(1*H*)-Pyrimidinone, 1-[2-deoxy-3-*O*-(trimethylsilyl)-β-D-*erythro*-pentofuranosyl]-4-(trimethylsiloxy)-, 5'-[bis(trimethylsilyl) phosphate]

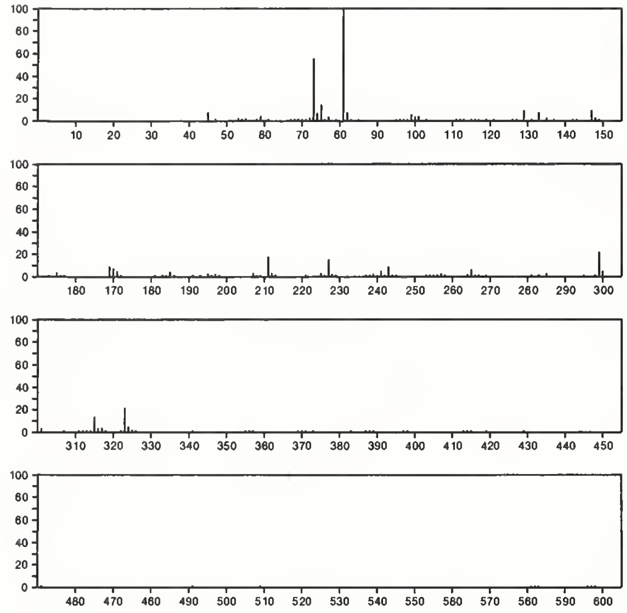

OTMS
N
N
O O
(TMSO)2POCH2
O
OTMS



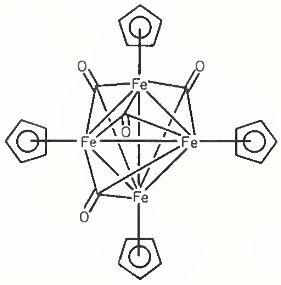


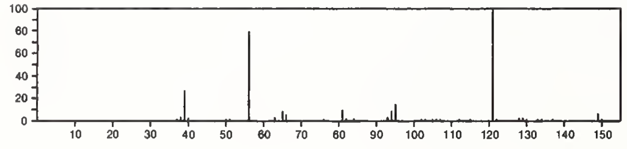
596 $C_{21}H_{45}N_2O_8PSi_4$ 56211-37-1
5'-Uridylic acid, 2'-deoxy-1-(trimethylsilyl)-3'-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester

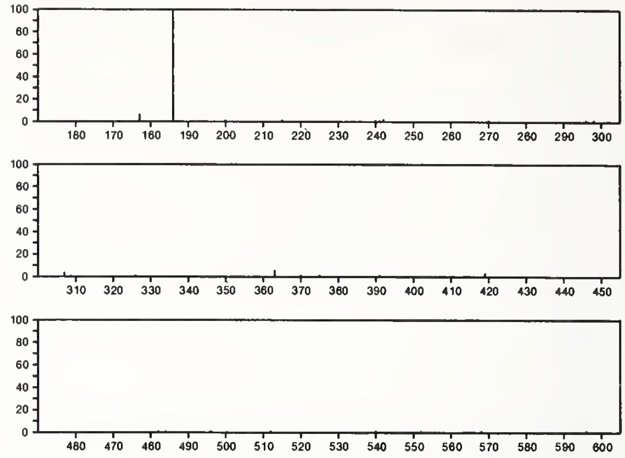

O
TMS
N
O
O
N
TMSOPOCH2
TMSO
O
OTMS



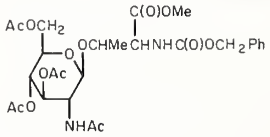
596 $C_{24}H_{20}Fe_4O_4$ 12203-87-1
Iron, tetra-μ_3-carbonyltetrakis(η^5-2,4-cyclopentadien-1-yl)tetra-, *tetrahedro*

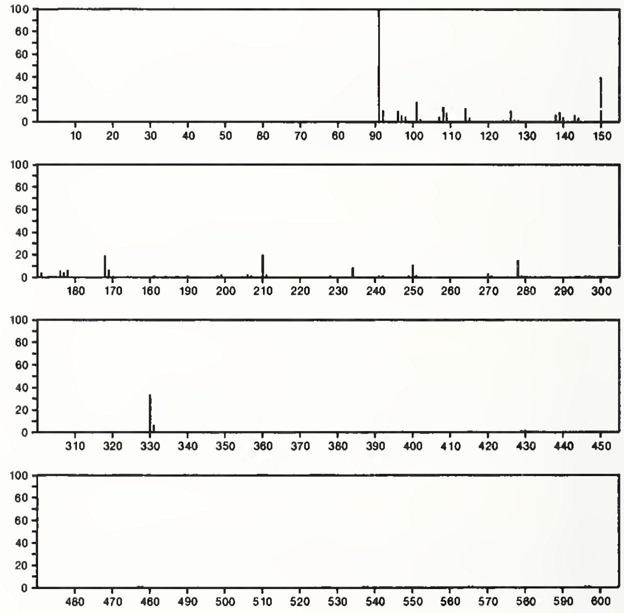

O
Fe
O
O
Fe
Fe
Fe
O



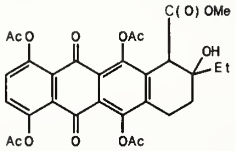


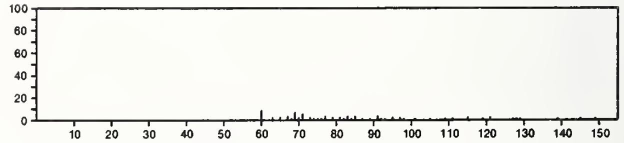
596 $C_{27}H_{36}N_2O_{13}$ 23141-51-7
Butanoic acid, 2-[(phenylmethoxy)carbonyl]-3-[[3,4,6-tri-*O*-acetyl-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl]oxy]-, methyl ester

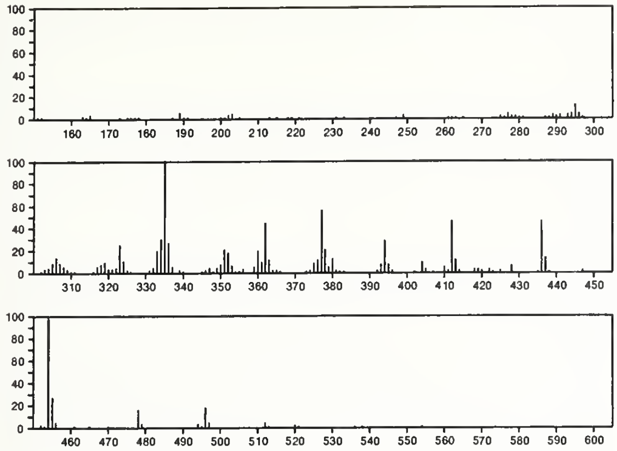

C(O)OMe
AcOCH2
O
OCHMe CHNHC(O)OCH2Ph
OAc
AcO
NHAc



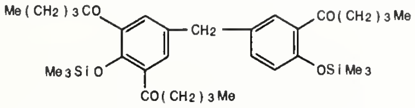
596 $C_{30}H_{28}O_{13}$ 54725-40-5
1-Naphthacenecarboxylic acid, 5,7,10,12-tetrakis(acetyloxy)-2-ethyl-1,2,3,4,6,11-hexahydro-2-hydroxy-6,11-dioxo-, methyl ester

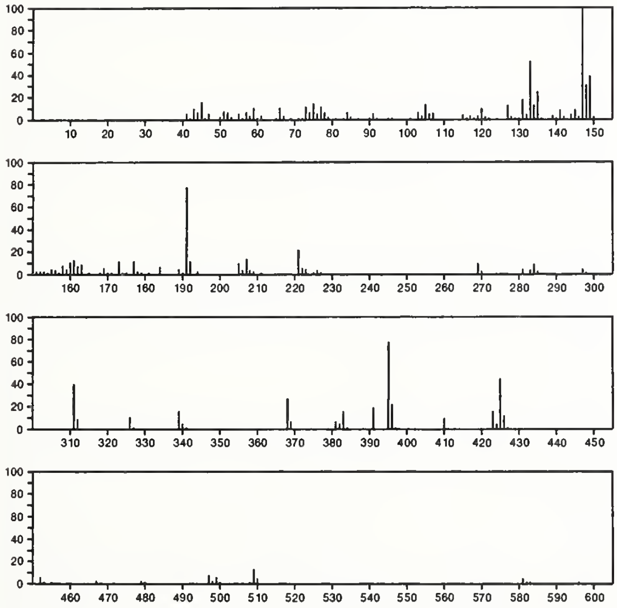

C(O)OMe
AcO
O
OAc
OH
Et
AcO
O
OAc





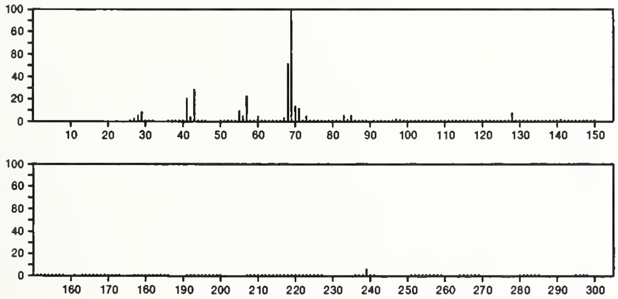
596 $C_{34}H_{52}O_5Si_2$ 55724-90-8
1-Pentanone, 1,1'-[5-[[3-(1-oxopentyl)-4-[(trimethylsilyl)oxy]phenyl]methyl]-2-[(trimethylsilyl)oxy]-1,3-phenylene]bis-

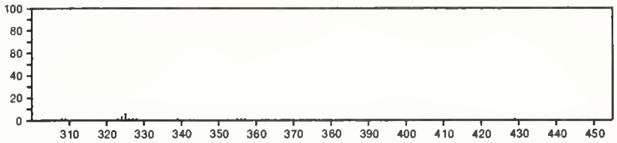

Me(CH2)3CO
CH2
CO(CH2)3Me
Me3SiO
OSiMe3
CO(CH2)3Me



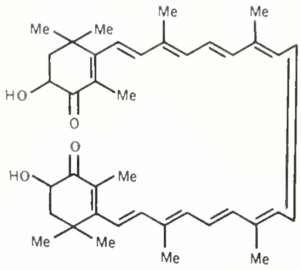
596 $C_{37}H_{72}O_5$ 56712-07-3
Hexadecaneperoxoic acid, 1,1-dimethyl-3-[(1-oxohexadecyl)oxy]propyl ester

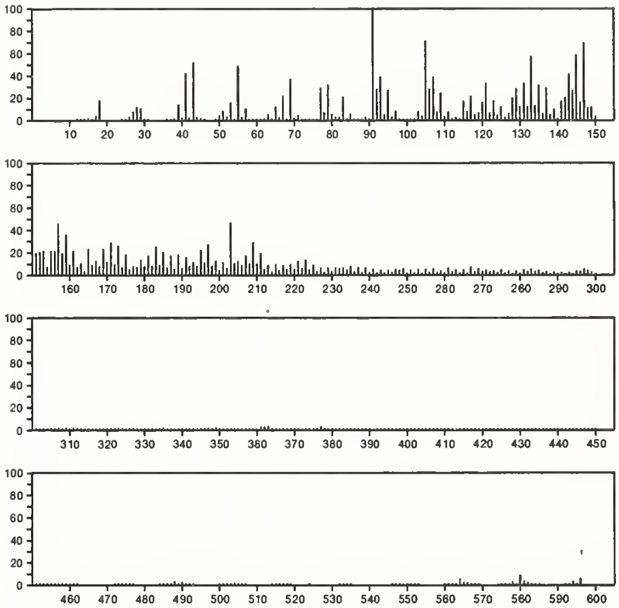
$Me(CH_2)_{14}C(O)OCH_2CH_2CMe_2OOC(O)(CH_2)_{14}Me$





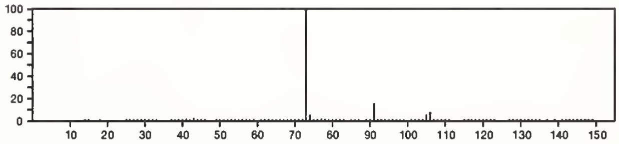
596 $C_{40}H_{52}O_4$ 472-61-7
β,β-Carotene-4,4'-dione, 3,3'-dihydroxy-, (3*S*,3'*S*)-

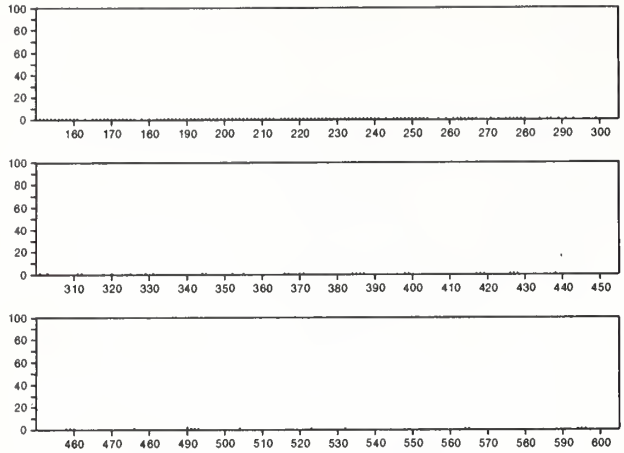

Me
Me
Me
Me
HO
Me
O
O
HO
Me
Me
Me
Me
Me



596 $C_{42}H_{60}O_2$ 22076-36-4
ψ,ψ-Carotene, 3,3',4,4'-tetradehydro-1,1',2,2'-tetrahydro-1,1'-dimethoxy-

STRUCTURE UNDEFINED





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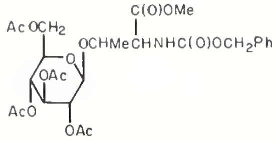
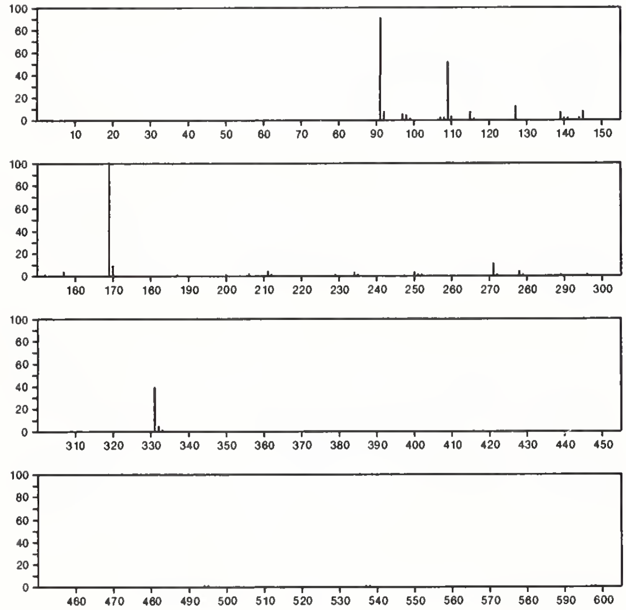
597 $C_{27}H_{35}NO_{14}$ 20638-79-3
L-Threonine, *N*-[(phenylmethoxy)carbonyl]-*O*-(tetra-*O*-acetyl-*β*-D-glucopyranosyl)-, methyl ester


C(O)OMe
AcOCH2
OCHMeCHNHC(O)OCH2Ph
O
OAc
AcO
OAc



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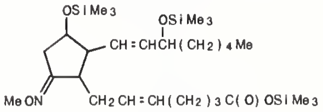
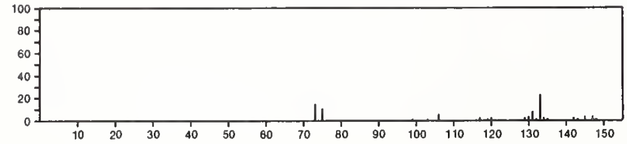
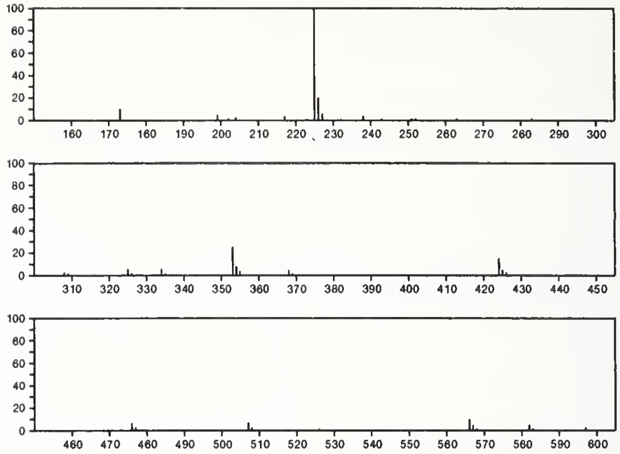
597 $C_{30}H_{59}NO_5Si_3$ 39003-23-1
Prosta-5,13-dien-1-oic acid, 9-(methoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,9*Z*,11*α*,13*E*,15*S*)-


OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
CH2CH=CH(CH2)3C(O)OSiMe3





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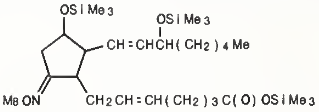
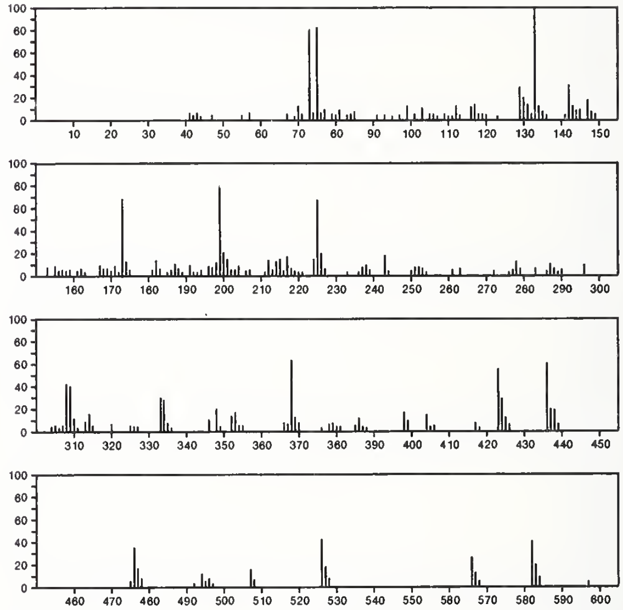
597 $C_{30}H_{59}NO_5Si_3$ 39003-24-2
Prosta-5,13-dien-1-oic acid, 9-(methoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,9*E*,11*α*,13*E*,15*S*)-


OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
CH2CH=CH(CH2)3C(O)OSiMe3



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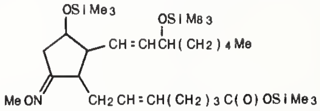
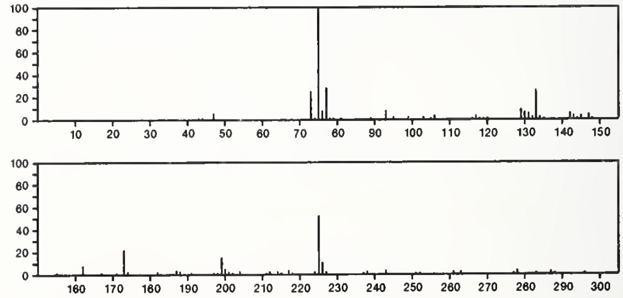
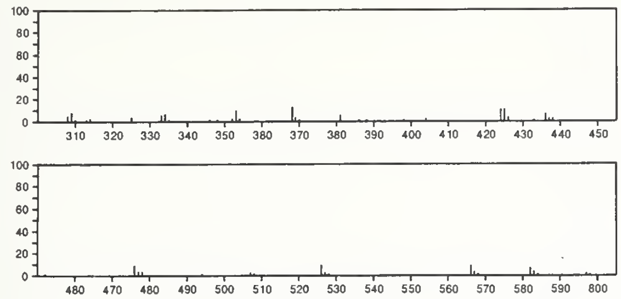
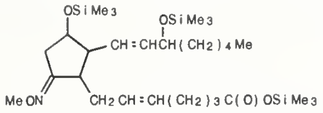
597 $C_{30}H_{59}NO_5Si_3$ 39003-25-3
Prosta-5,13-dien-1-oic acid, 9-(methoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,8*β*,9*Z*,11*α*,13*E*,15*S*)-

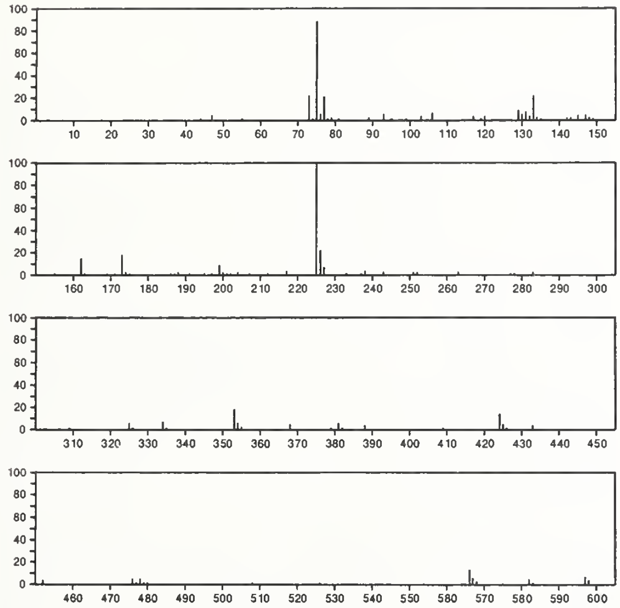

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
CH2CH=CH(CH2)3C(O)OSiMe3



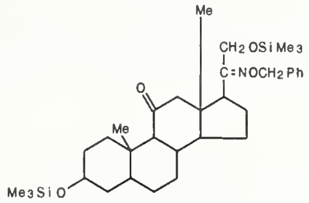


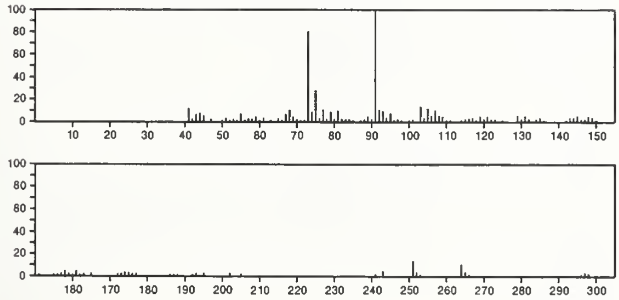
597 $C_{30}H_{59}NO_5Si_3$ 39003-26-4
Prosta-5,11-dien-1-oic acid, 9-(methoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, (5*Z*,8β,9*E*,11α,13*E*,15*S*)-

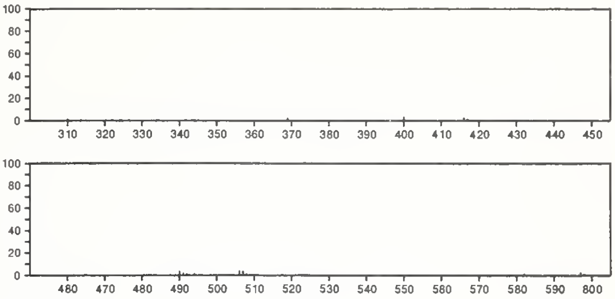

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
CH2CH=CH(CH2)3C(O)OSiMe3



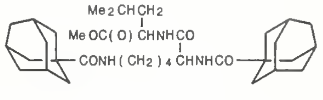
597 $C_{34}H_{55}NO_4Si_2$ 57325-88-9
Pregnane-11,20-dione, 3,21-bis[(trimethylsilyl)oxy]-, 20-[*O*-(phenylmethyl)oxime], (3α,5β)-

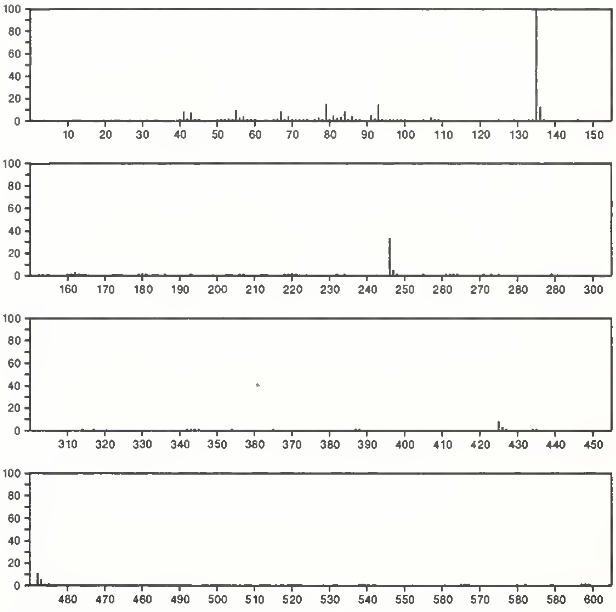

Me
CH2OSiMe3
C=NOCH2Ph
O
Me
Me3SiO



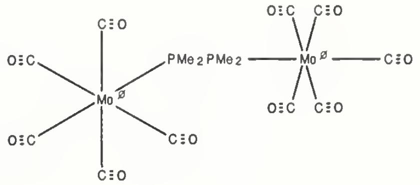


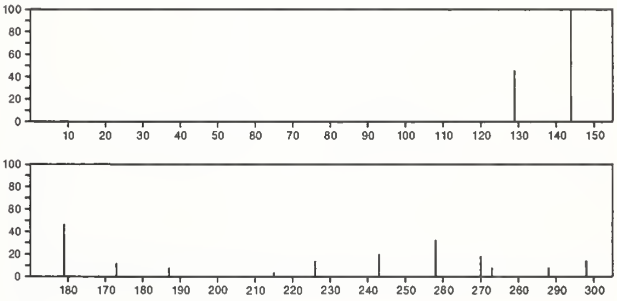
597 $C_{35}H_{55}N_3O_5$ 28417-15-4
Leucine, *N*-[N^2,N^6-bis(1-adamantylcarbonyl)-L-lysyl]-, methyl ester, L-

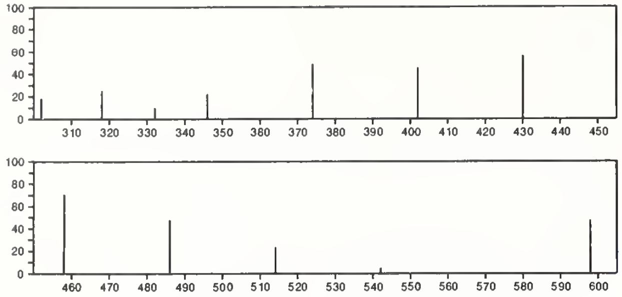

Me2CHCH2
MeOC(O)CHNHCO
CONH(CH2)4CHNHCO



598 $C_{14}H_{12}Mo_2O_{10}P_2$ 15651-70-4
Molybdenum, decacarbonyl[μ-(tetramethyldiphosphine)]di-


C≡O
O≡C
PMe2PMe2
Mo
O≡C
C≡O
C≡O
O≡C C≡O
Mo
C≡O
O≡C C≡O





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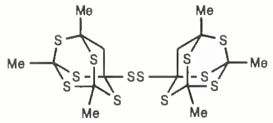
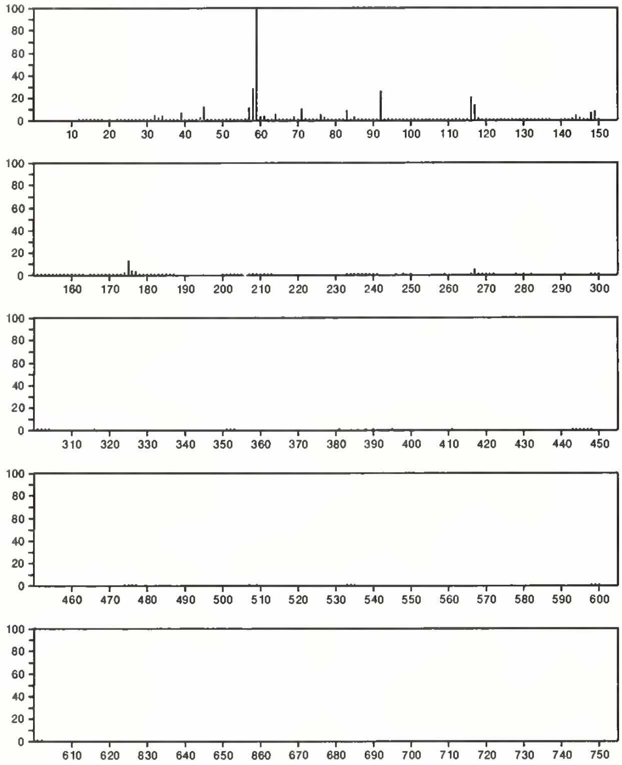
598 $C_{16}H_{22}S_{12}$ 57274-52-9

2,4,6,8,9-Pentathiatricyclo[3.3.1.1^{3,7}]decane, 3,3'-dithiobis[1,5,7-trimethyl-


Me
Me
S
S
SS
Me
Me
Me
Me



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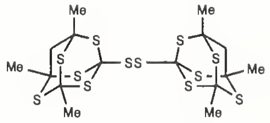
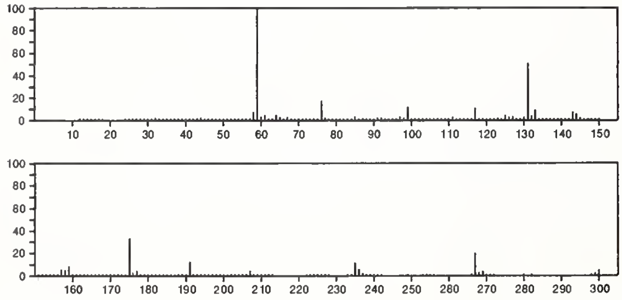
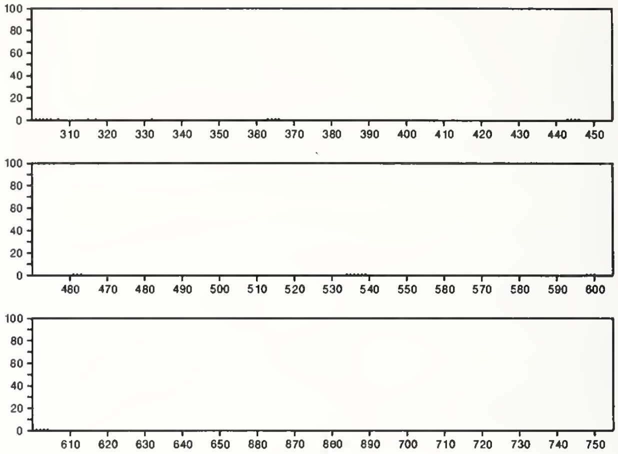
598 $C_{16}H_{22}S_{12}$ 57274-53-0

2,4,6,8,9-Pentathiatricyclo[3.3.1.1^{3,7}]decane, 1,1'-dithiobis[3,5,7-trimethyl-


Me
Me
S
SS
Me
Me
Me
Me





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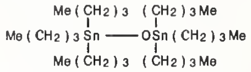
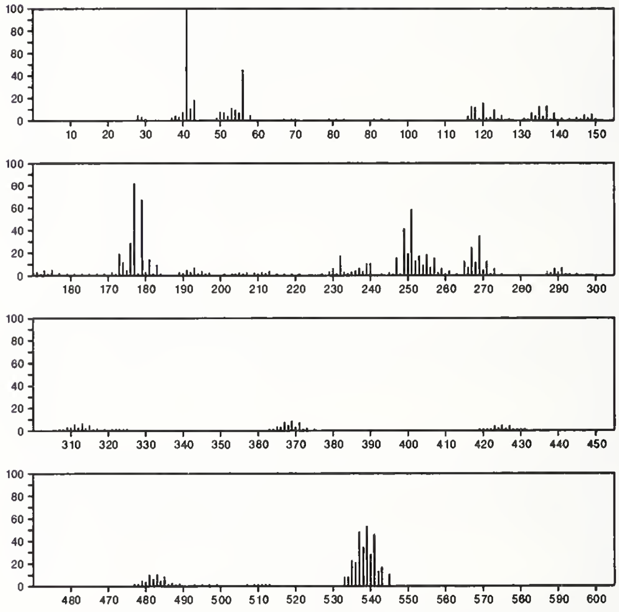
598 $C_{24}H_{54}OSn_2$ 56-35-9

Distannoxane, hexabutyl-



$$\mathrm{Me(CH_2)_3\overset{\displaystyle Me(CH_2)_3}{\underset{\displaystyle Me(CH_2)_3}{Sn}}{-\!\!-\!\!-}O\overset{\displaystyle (CH_2)_3Me}{\underset{\displaystyle (CH_2)_3Me}{Sn}}(CH_2)_3Me}$$



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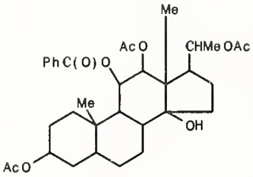
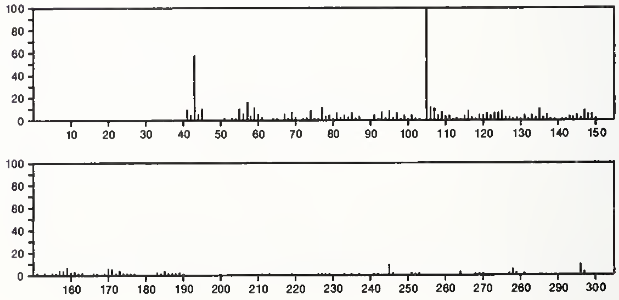
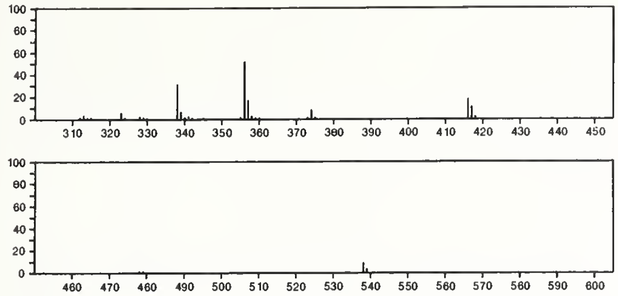
598 $C_{34}H_{46}O_9$ 55493-79-3

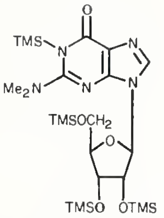
Pregnane-3,11,12,14,20-pentol, 3,12,20-triacetate 11-benzoate, (3β,11α,12β,14β)-

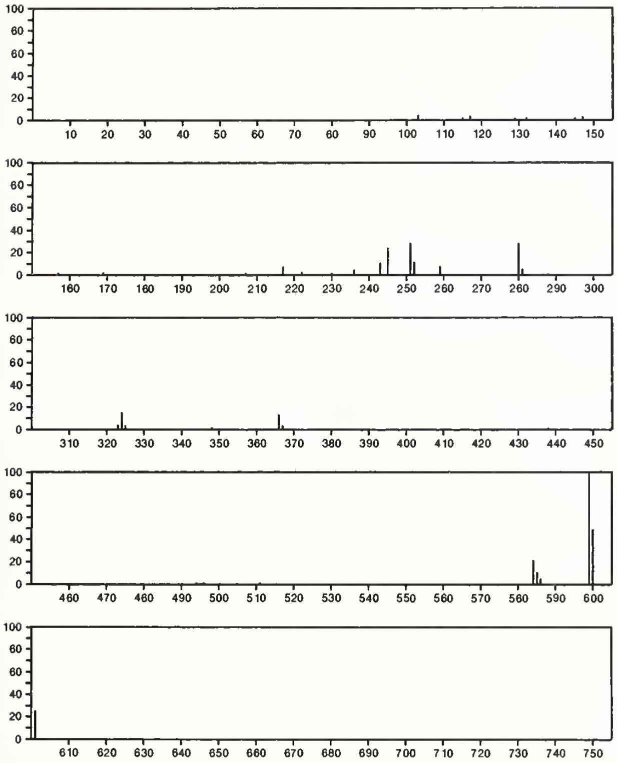

Me
AcO
CHMeOAc
PhC(O)O
Me
OH
AcO



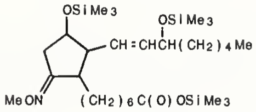


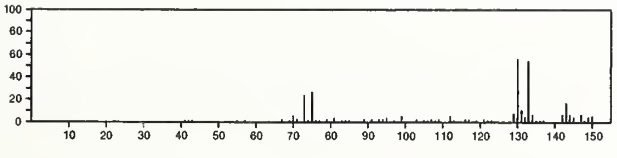
599 $C_{24}H_{49}N_5O_5Si_4$ 55556-84-8
Guanosine, *N,N*-dimethyl-1-(trimethylsilyl)-2',3',5'-tris-*O*-(trimethylsilyl)-

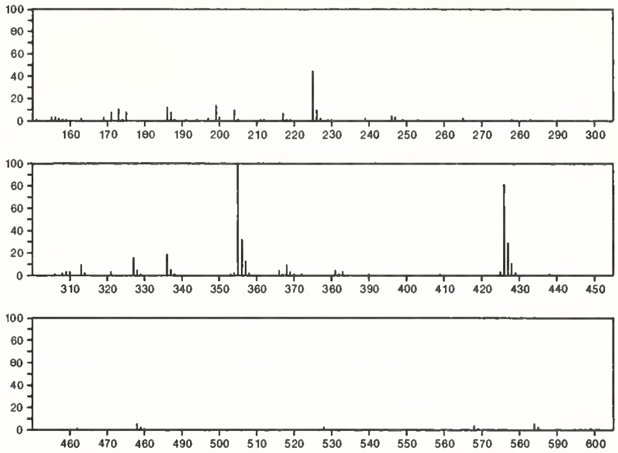

O
TMS
N
Me2N
TMSOCH2
TMSO
OTMS



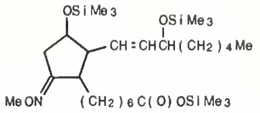
599 $C_{30}H_{61}NO_5Si_3$ 39003-22-0
Prost-13-en-1-oic acid, 9-(methoxyimino)-11,15-bis[(tri=methylsilyl)oxy]-, trimethylsilyl ester, (9*Z*,11α,13*E*,15*S*)-

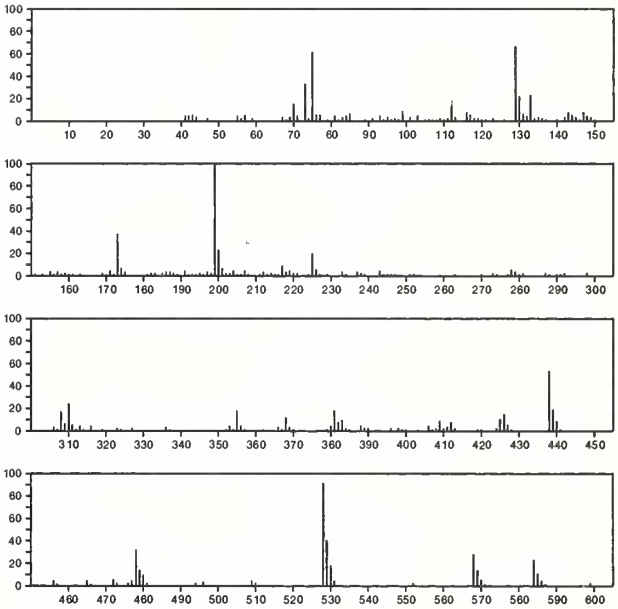

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
(CH2)6C(O)OSiMe3



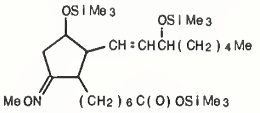


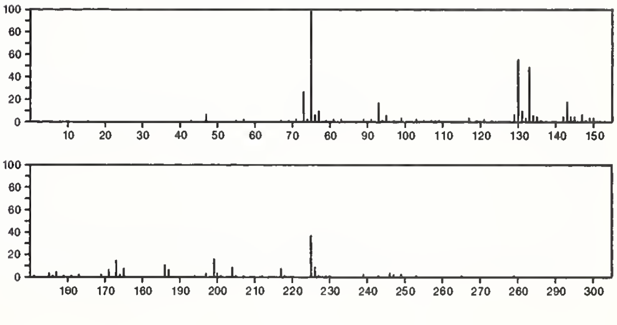
599 $C_{30}H_{61}NO_5Si_3$ 39062-24-3
Prost-13-en-1-oic acid, 9-(methoxyimino)-11,15-bis[(tri=methylsilyl)oxy]-, trimethylsilyl ester, (9*E*,11α,13*E*,15*S*)-

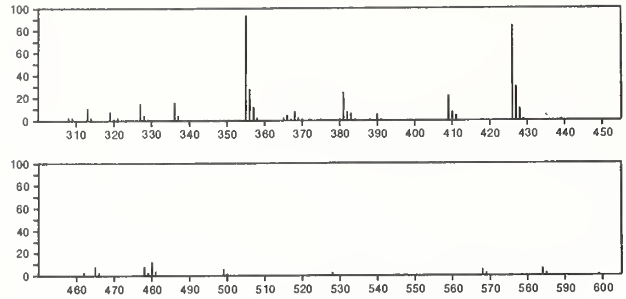

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
(CH2)6C(O)OSiMe3



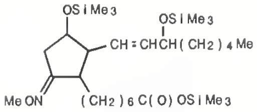
599 $C_{30}H_{61}NO_5Si_3$ 56085-38-2
Prost-13-en-1-oic acid, 9-(methoxyimino)-11,15-bis[(tri=methylsilyl)oxy]-, trimethylsilyl ester, (8β,9*E*,11α,13*E*,15*S*)-

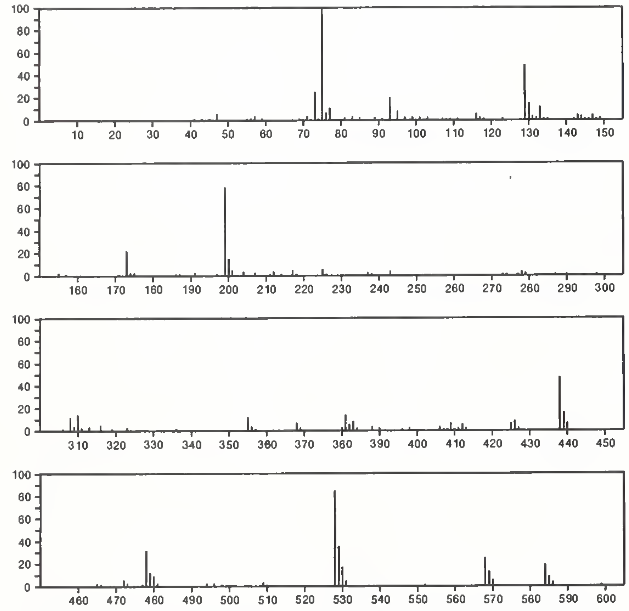

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
(CH2)6C(O)OSiMe3



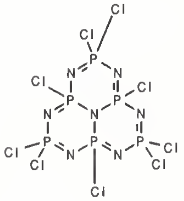


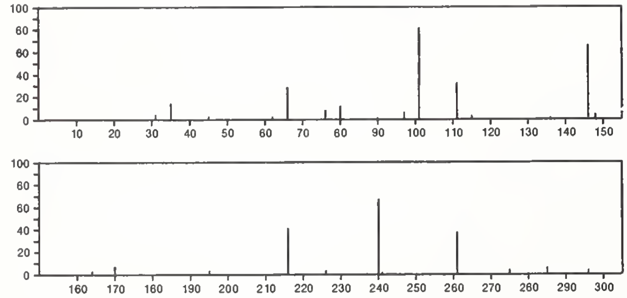
599 $C_{30}H_{61}NO_5Si_3$ 56144–51–5
Prost–13–en–1–oic acid, 9–(methoxyimino)–11,15–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester, (8*β*,9*Z*,11*α*,13*E*,15*S*)–

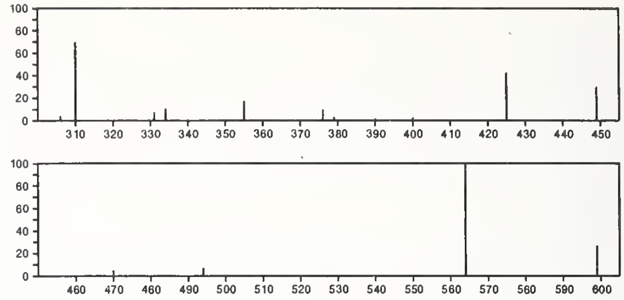

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
MeON
(CH2)6C(O)OSiMe3



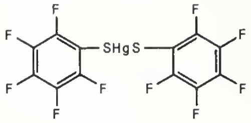
599 $Cl_9N_7P_6$ 33992–37–9
3a*H*,6a*H*,9a*H*–1,3,4,6,7,9,9b–Heptaaza–2,3a,5,6a,8,9a–hexaphosphaphenalene, 2,2,3a,5,5,6a,8,8,9a–nonachloro–2,2,5,5,8,8–hexahydro–

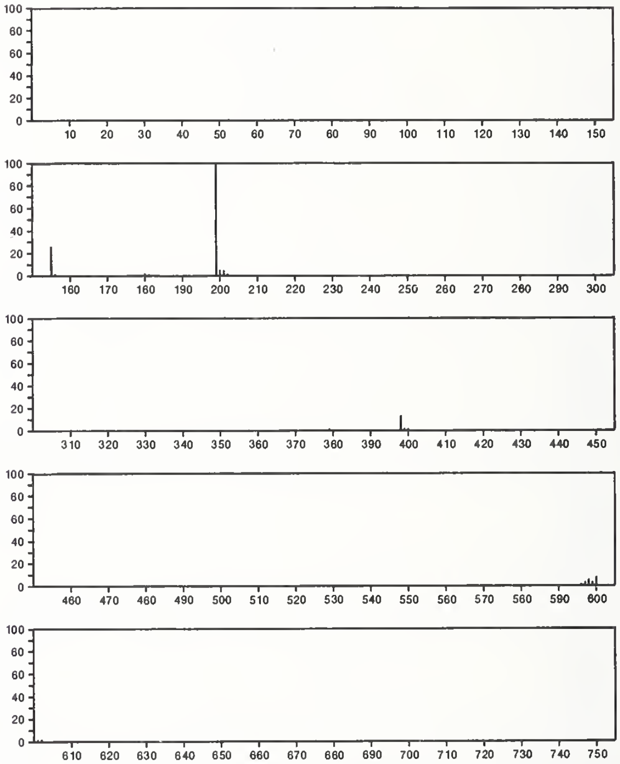

Cl
Cl
P
N
N
Cl
Cl
P
P
N
N
N
P
P
P
N
N
Cl
Cl
Cl
Cl
Cl





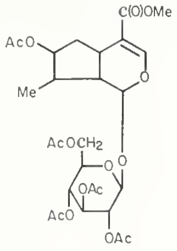
600 $C_{12}F_{10}HgS_2$ 37612–94–5
Mercury, bis[(pentafluorophenyl)thio]–

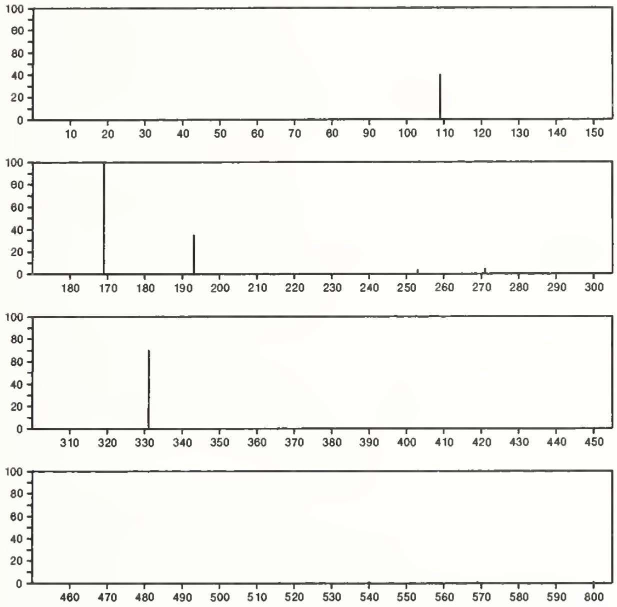

F
F
F
F
F
SHgS
F
F
F
F
F



600 $C_{27}H_{36}O_{15}$ 20586-11-2

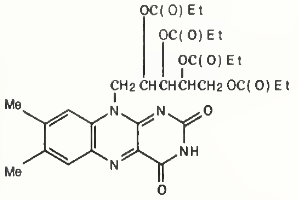
Cyclopenta[*c*]pyran-4-carboxylic acid, 6-(acetyloxy)-1,4a,5,6,7,7a-hexahydro-7-methyl-1-[(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)oxy]-, methyl ester, [1*S*-(1α,4aα,6α,7α,7aα)]-

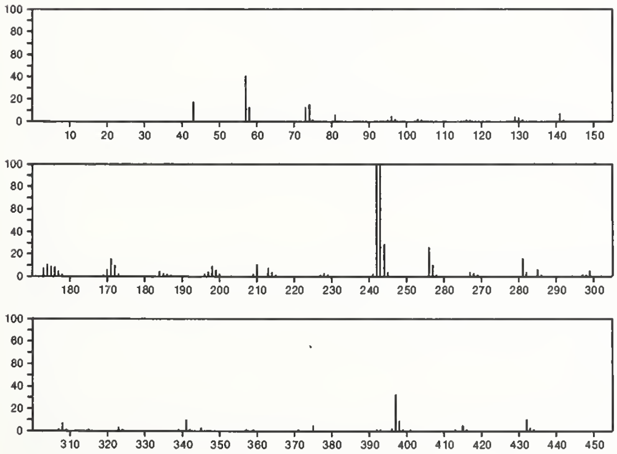

C(O)OMe
AcO
Me
O
AcOCH2
O
O
OAc
AcO
OAc

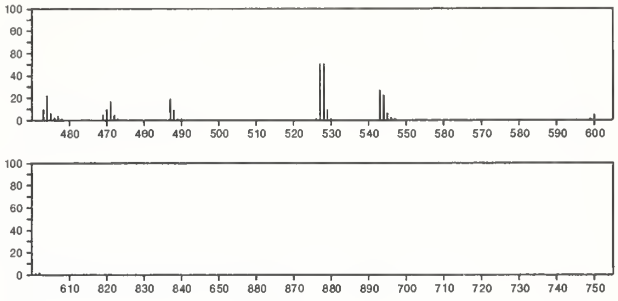


600 $C_{29}H_{36}N_4O_{10}$ 7652-80-4

Riboflavin, 2',3',4',5'-tetrapropanoate

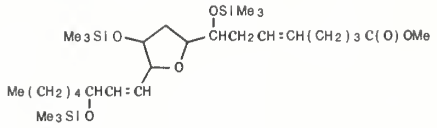

OC(O)Et
OC(O)Et
OC(O)Et
CH2 CH CH CH CH2 OC(O)Et
Me
Me
N
N
N
N
O
NH
O

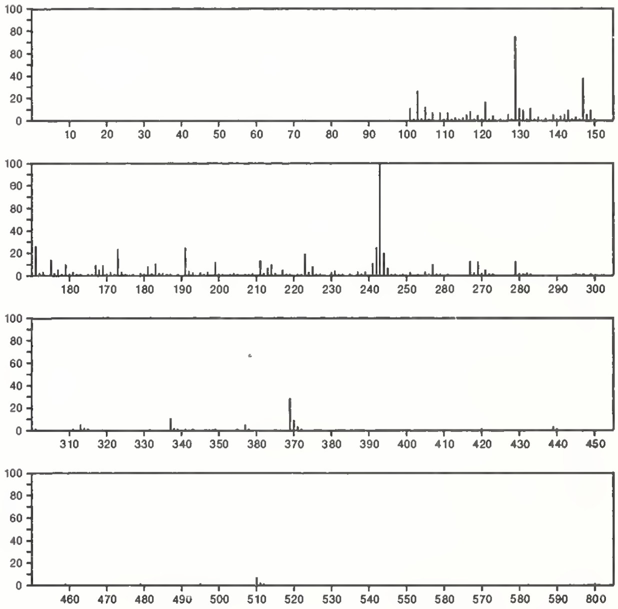




600 $C_{30}H_{60}O_6Si_3$ 35275-54-8

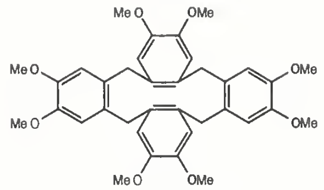
5-Octenoic acid, 8-[tetrahydro-4-[(trimethylsilyl)oxy]-5-[3-[(trimethylsilyl)oxy]-1-octenyl]-2-furanyl]-8-[(trimethylsilyl)oxy]-, methyl ester

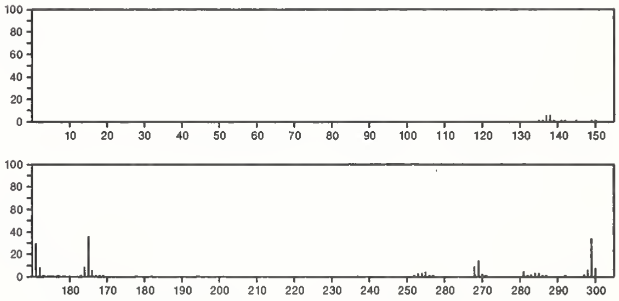

OSiMe3
Me3SiO
CHCH2CH=CH(CH2)3C(O)OMe
O
Me(CH2)4CHCH=CH
Me3SiO

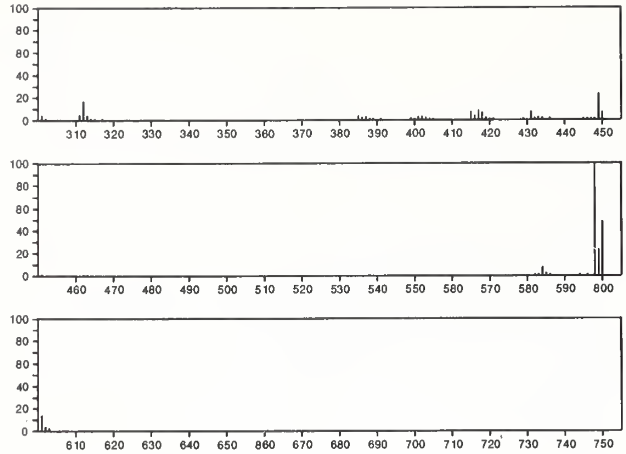


600 $C_{36}H_{40}O_8$ 17873-58-4

Tetrabenzo[*a*,*d*,*g*,*j*]cyclododecene, 5,10,15,20-tetrahydro-2,3,7,8,12,13,17,18-octamethoxy-


MeO
OMe
MeO
OMe
MeO
OMe
MeO
OMe





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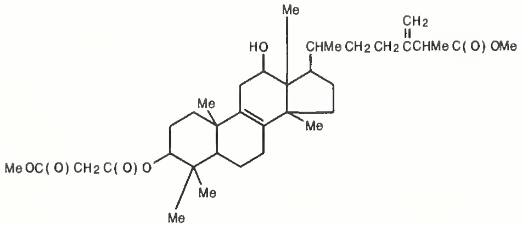
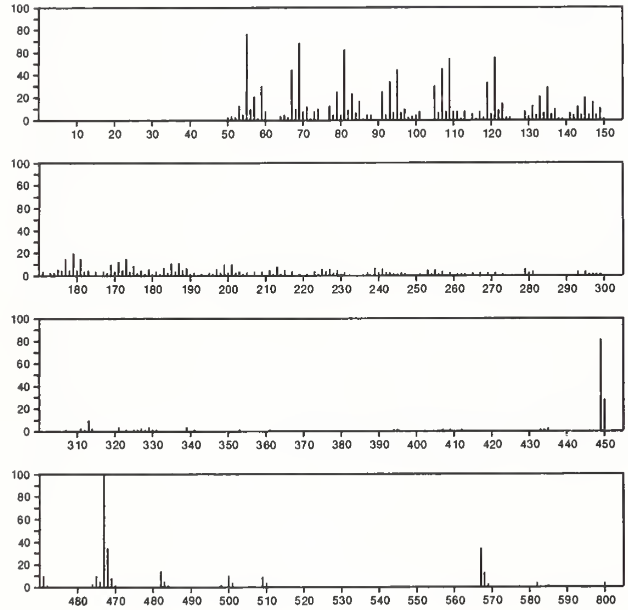
600 $C_{36}H_{56}O_7$ 55450-36-7

Lanost-8-en-26-oic acid, 12-hydroxy-3-(3-methoxy-1,3-dioxopropoxy)-24-methylene-, methyl ester, (3α,12α)-


Me
CH2
HO
CHMe CH2 CH2 CCHMe C(O) OMe
Me
Me
MeOC(O) CH2 C(O) O
Me
Me



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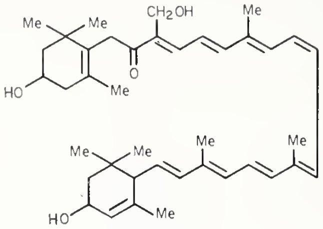
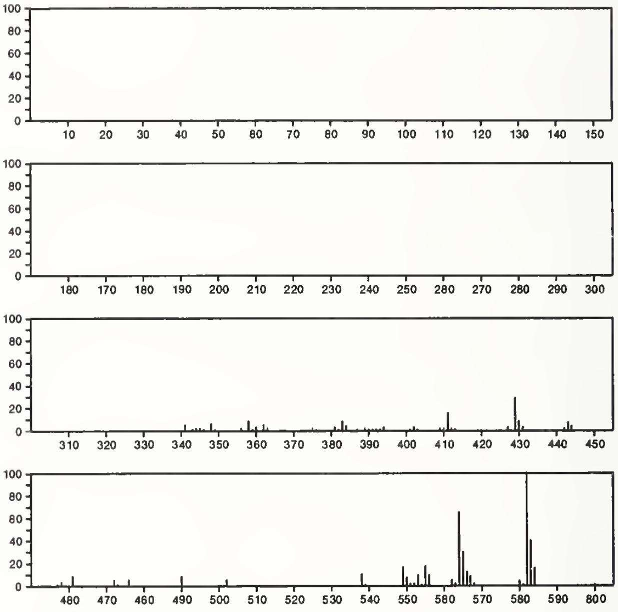
600 $C_{40}H_{56}O_4$ 28526-44-5

β,ε-Carotene-3,3',19-triol, 7,8-dihydro-8-oxo-


Me
Me
CH2OH
Me
O
HO
Me
Me
Me
Me
Me
HO
Me



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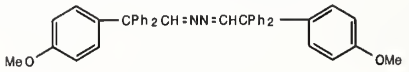
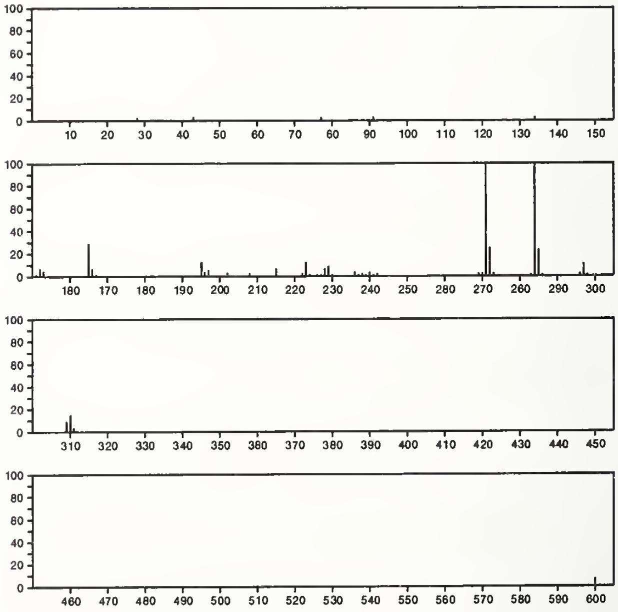
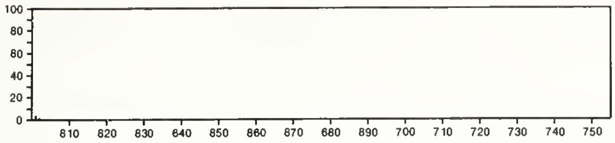
600 $C_{42}H_{36}N_2O_2$ 56666-84-3

Benzene acetaldehyde, 4-methoxy-α,α-diphenyl-, [2-(4-methoxyphenyl)-2,2-diphenylethylidene]hydrazone

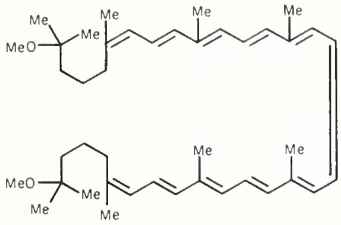

CPh2CH=NN=CHCPh2
MeO
OMe

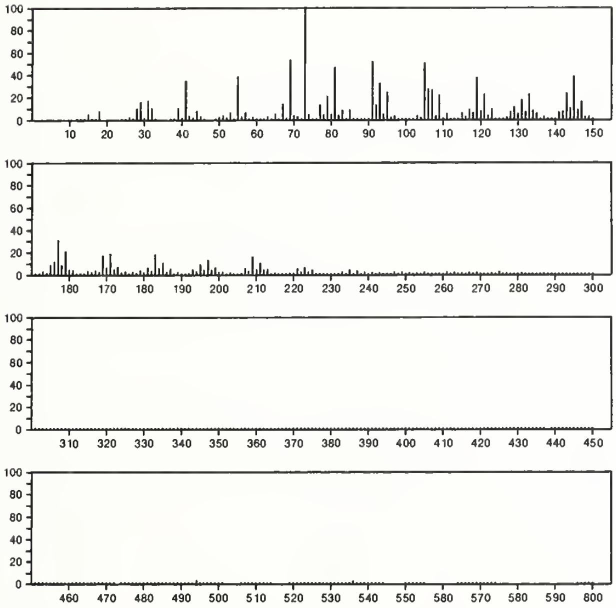




600 $C_{42}H_{64}O_2$ 13833-01-7

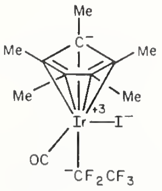
ψ,ψ-Carotene, 1,1',2,2'-tetrahydro-1,1'-dimethoxy-

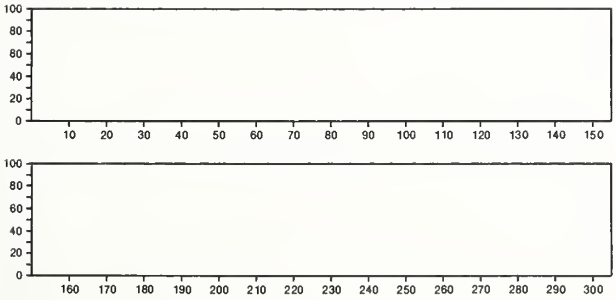

Me
Me
Me
Me
MeO
Me
Me
MeO
Me
Me
Me
Me

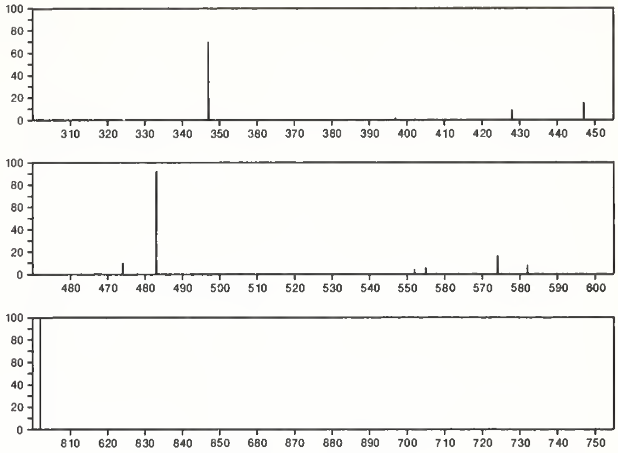


602 $C_{13}H_{15}F_5IIrO$ 56784-35-1

Iridium, carbonyliodo(pentafluoroethyl)[(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]-

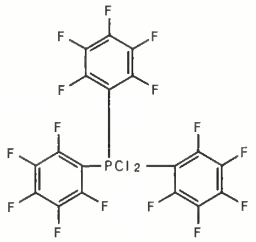

Me
C⁻
Me
Me
Me
Me
+3
Ir
I⁻
OC
⁻CF2CF3

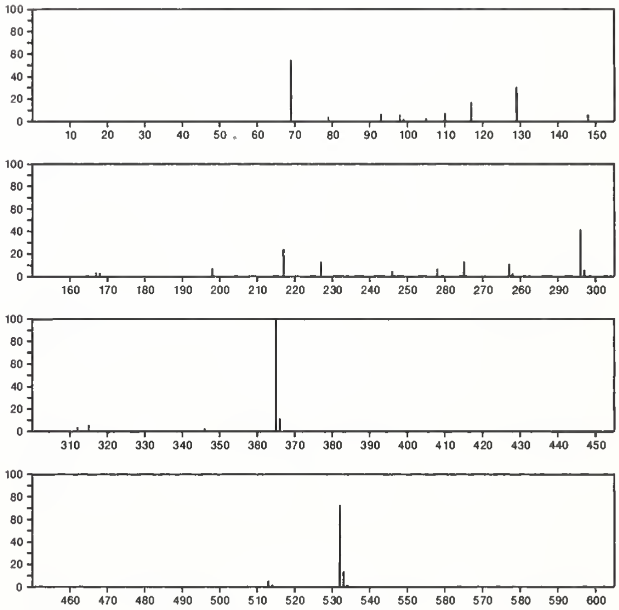




602 $C_{18}Cl_2F_{15}P$ 5864-22-2

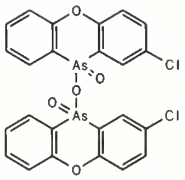
Phosphorane, dichlorotris(pentafluorophenyl)-

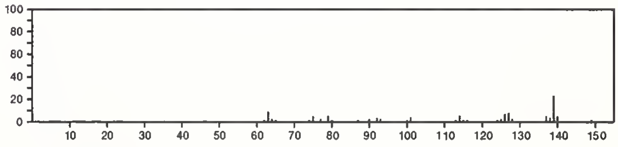

F
F
F
F
F
F
F
F
PCl2
F
F
F
F
F
F
F
F

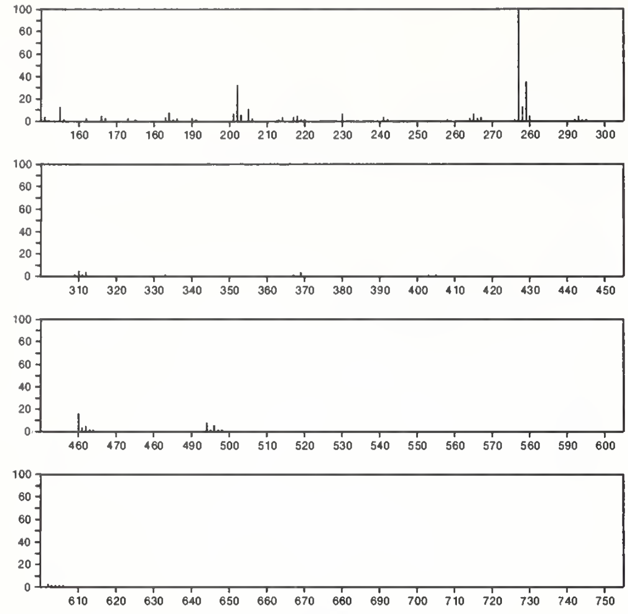


602 $C_{24}H_{14}As_2Cl_2O_5$ 55429-19-1

10*H*-Phenoxarsine, 10,10'-oxybis[2-chloro-, 10,10'-dioxide


O
As
O
Cl
O
O
As
Cl
O





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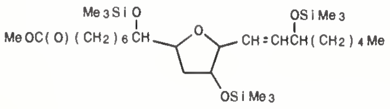
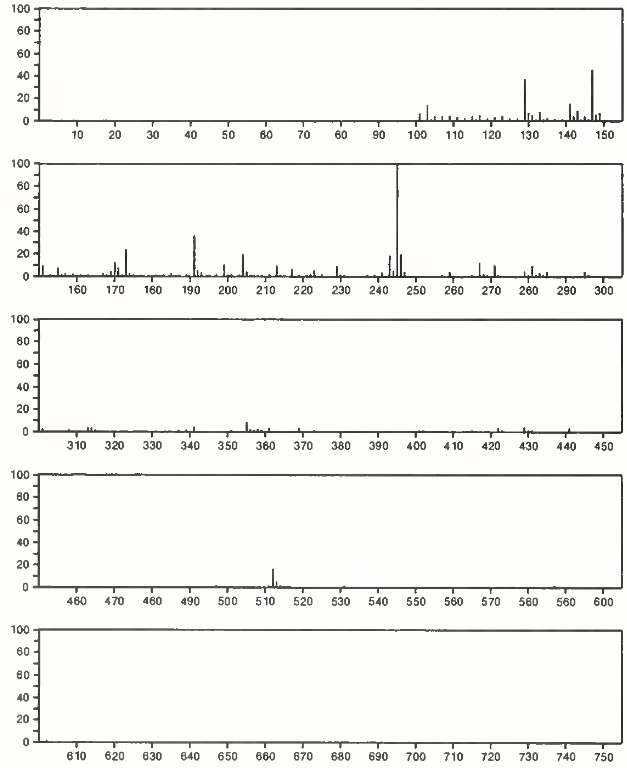
602 $C_{30}H_{62}O_6Si_3$ 35275-56-0

2-Furanoctanoic acid, tetrahydro-η,4-bis[(trimethylsilyl)oxy]-5-[3-[(trimethylsilyl)oxy]-1-octenyl]-, methyl ester


Me3SiO
MeOC(O)(CH2)6CH
O
OSiMe3
CH=CHCH(CH2)4Me
OSiMe3



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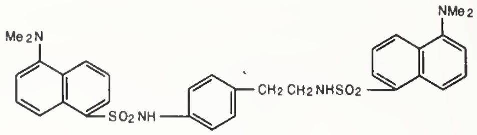
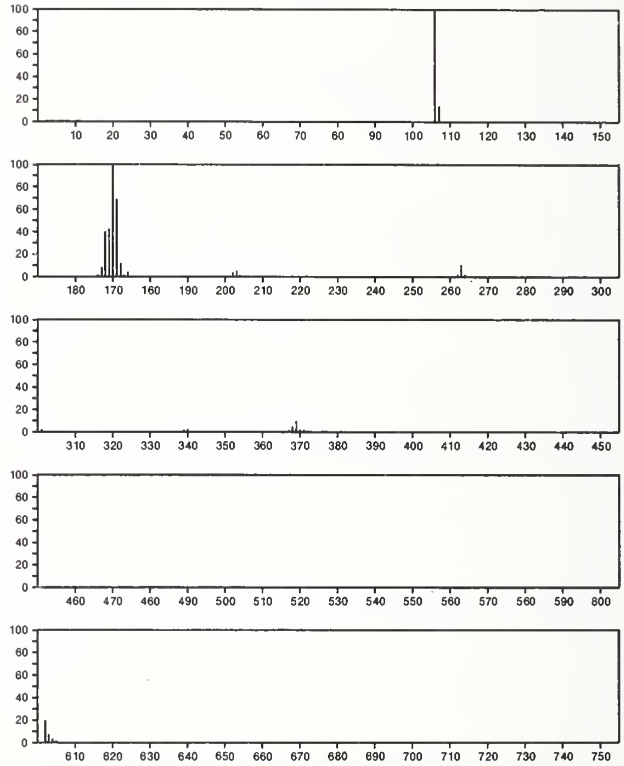
602 $C_{32}H_{34}N_4O_4S_2$ 55836-94-7

1-Naphthalenesulfonamide, 5-(dimethylamino)-*N*-[4-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]ethyl]phenyl]-


Me2N
SO2NH
CH2CH2NHSO2
NMe2



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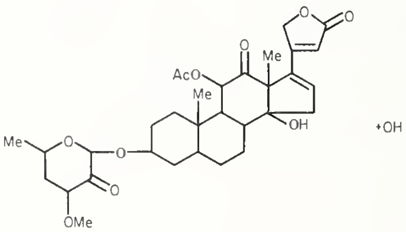
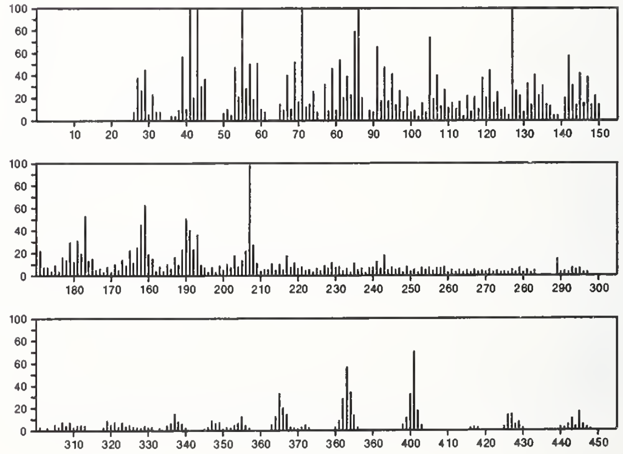
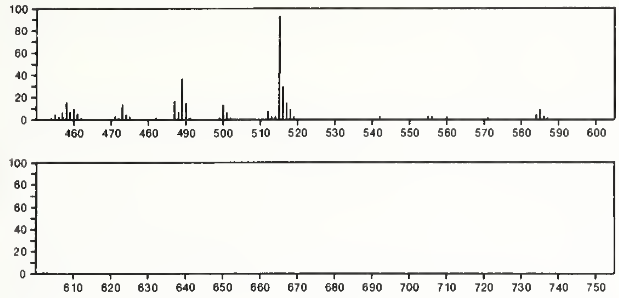
602 $C_{32}H_{42}O_{11}$ 28905-47-7

Anodendroside G, monoacetate


O
O
O
Me
AcO
Me
OH
+OH
Me
O
O
O
OMe





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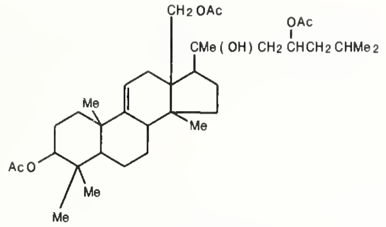
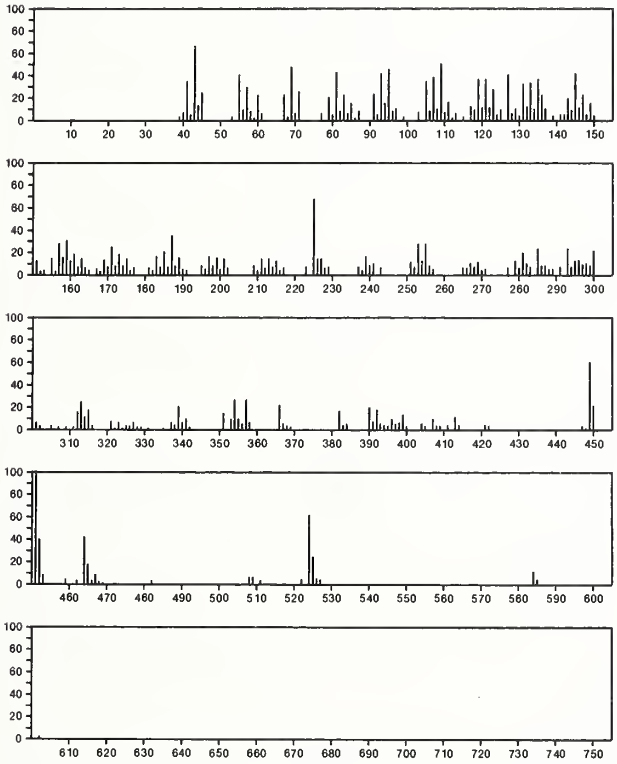
602 $C_{36}H_{58}O_7$ 36871-80-4

Lanost-8(11)-ene-3,18,20,23-tetrol, 3,18,23-triacetate, (3β,20ξ)-


CH2 OAc
OAc
CMe (OH) CH2 CHCH2 CHMe 2
Me
Me
AcO
Me
Me



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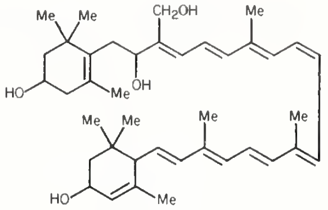
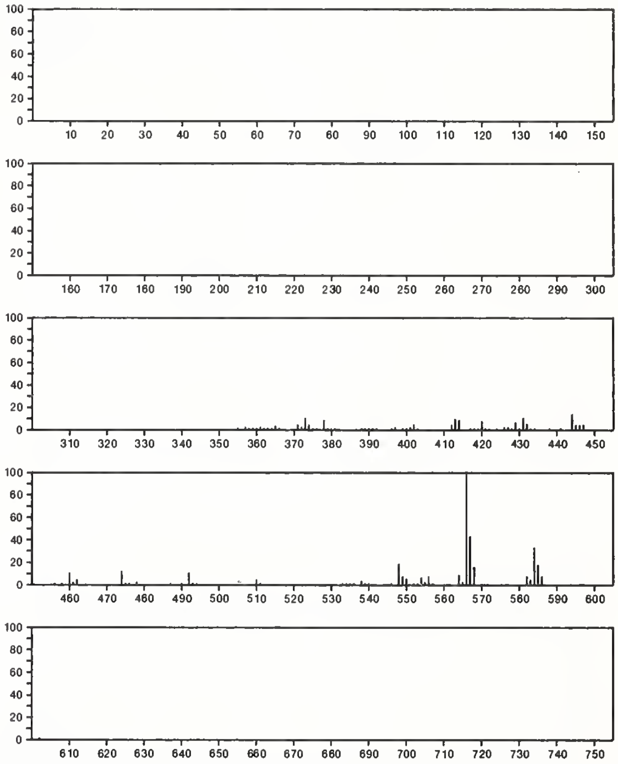
602 $C_{40}H_{58}O_4$ 33474-08-7

β,ε-Carotene-3,3',8,19-tetrol, 7,8-dihydro-


Me
Me
CH2OH
Me
HO
Me
OH
Me
Me
Me
Me
HO
Me



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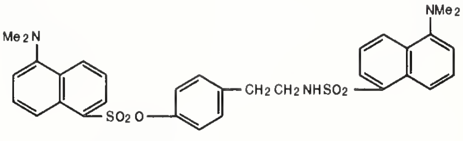
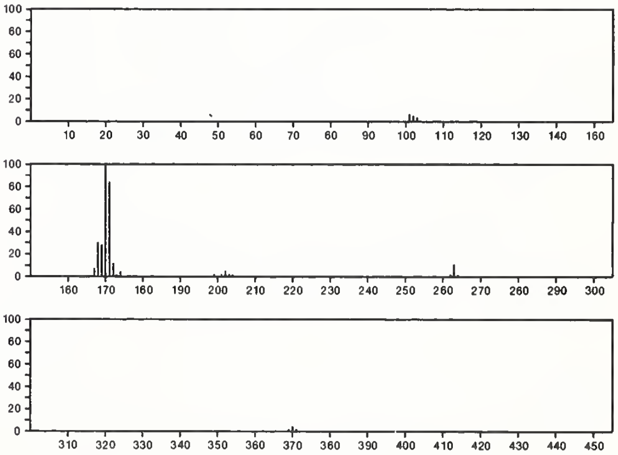
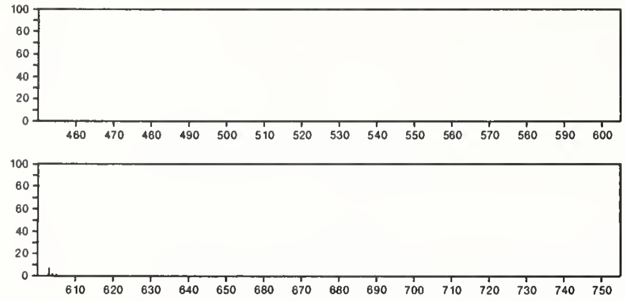
603 $C_{32}H_{33}N_3O_5S_2$ 13285-05-7

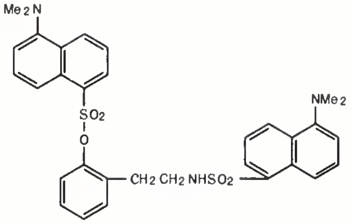
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]ethyl]phenyl ester

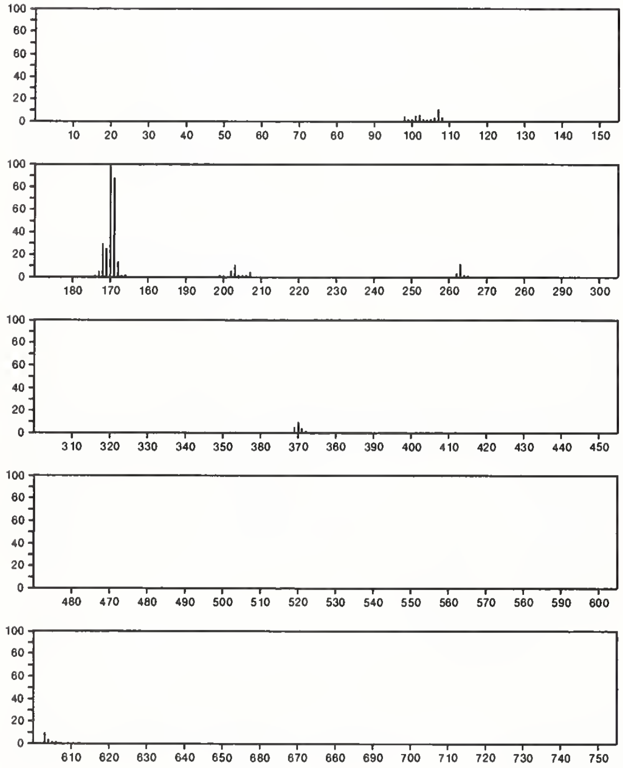

Me2N
NMe2
SO2 O
CH2 CH2 NHSO2



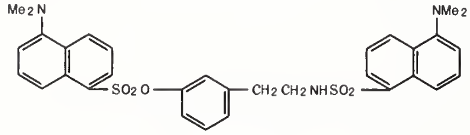


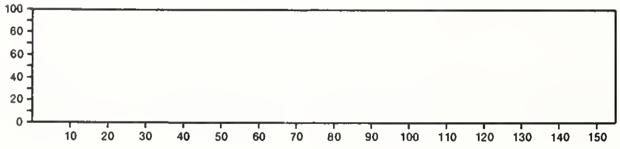
603 $C_{32}H_{33}N_3O_5S_2$ 55836-95-8
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 2-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]ethyl]phenyl ester

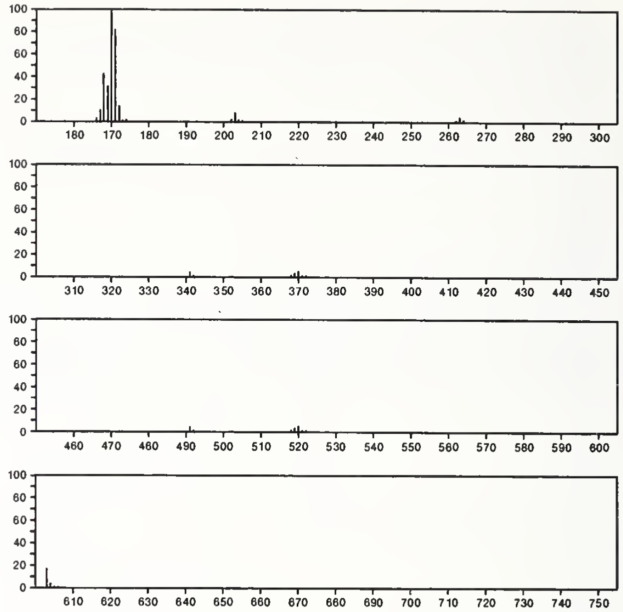

Me2N
SO2
O
NMe2
CH2 CH2 NHSO2



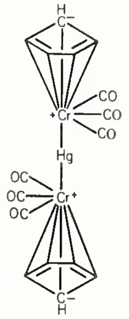
603 $C_{32}H_{33}N_3O_5S_2$ 55836-96-9
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 3-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]ethyl]phenyl ester

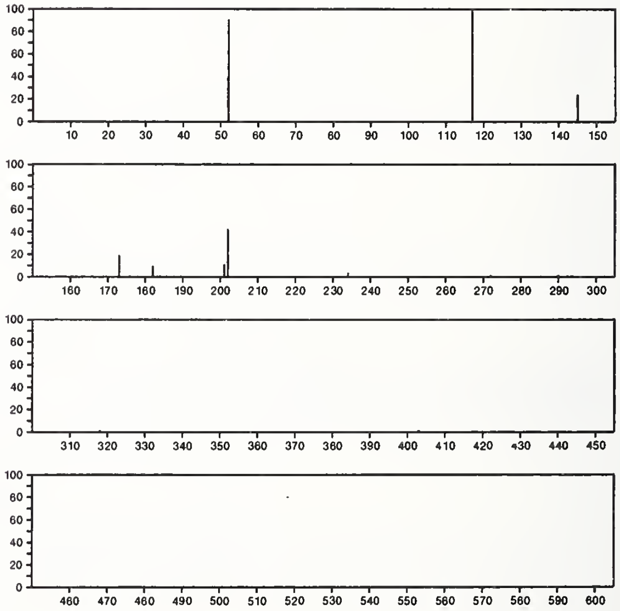

Me2N
NMe2
SO2 O
CH2 CH2 NHSO2

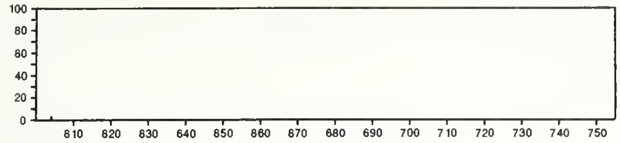




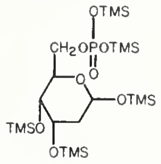
604 $C_{16}H_{10}Cr_2HgO_6$ 12194-11-5
Chromium, hexacarbonylbis(η^5-2,4-cyclopentadien-1-yl)(mercury)di-, (2*Cr*–*Hg*)

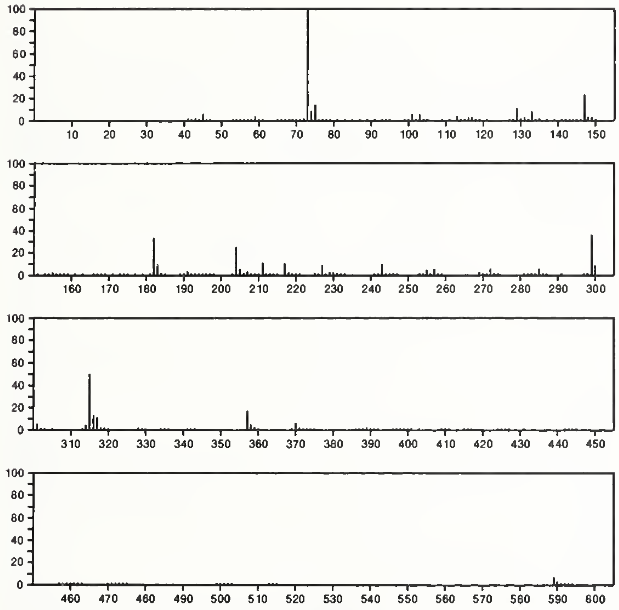

H
C
CO
+Cr
CO
CO
Hg
OC
OC
Cr+
OC
C
H



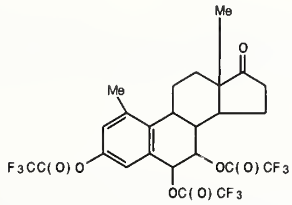


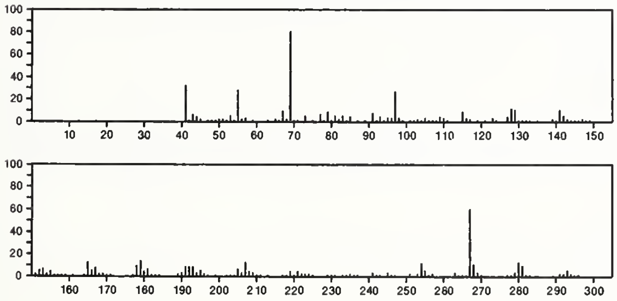
604 $C_{21}H_{53}O_8PSi_5$ 55334–84–4
D–*arabino*–Hexopyranose, 2–deoxy–1,3,4–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate

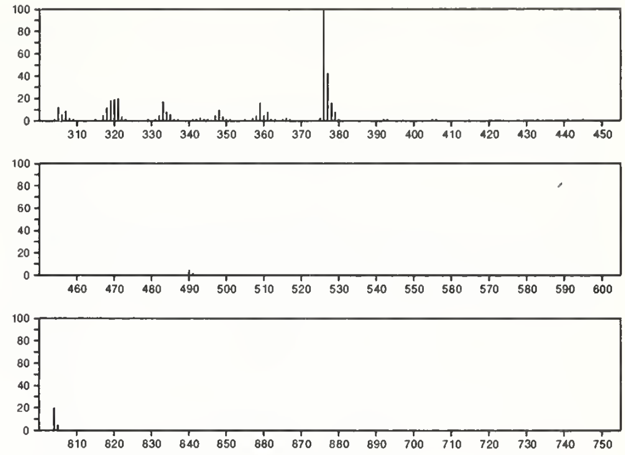

OTMS
CH2OPOTMS
O
O
OTMS
TMSO
OTMS



604 $C_{25}H_{21}F_9O_7$ 56588–13–7
Estra–1,3,5(10)–trien–17–one, 1–methyl–3,6,7–tris[(trifluoroacetyl)oxy]–, (6α,7α)–

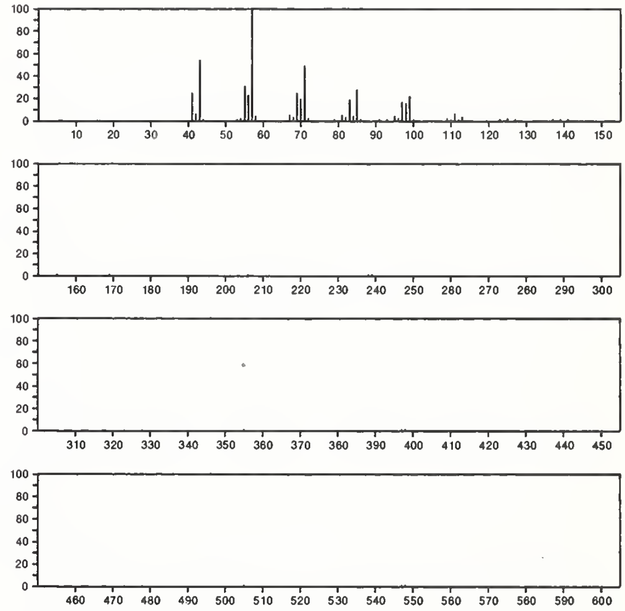

Me
O
Me
F3CC(O)O
OC(O)CF3
OC(O)CF3



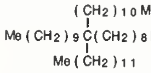


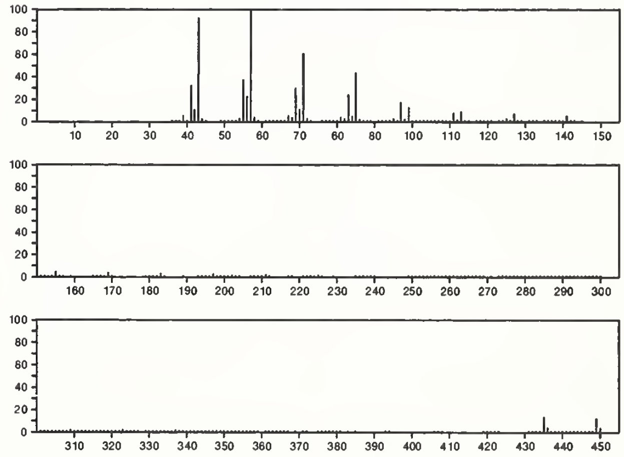
604 $C_{43}H_{88}$ 55162–61–3
Tetracontane, 3,5,24–trimethyl–

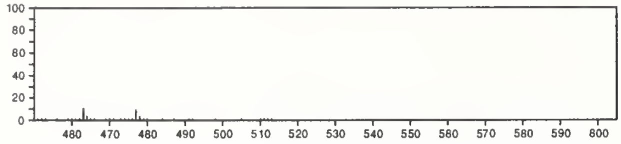
$Me(CH_2)_{15}CHMe(CH_2)_{18}CHMeCH_2CHMeCH_2Me$



604 $C_{43}H_{88}$ 55320–13–3
Tetracosane, 12–decyl–12–nonyl–

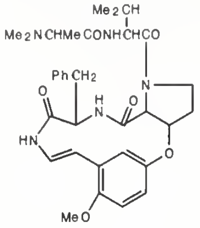

$Me(CH_2)_9\overset{(CH_2)_{10}Me}{\underset{Me(CH_2)_{11}}{C}}(CH_2)_8Me$

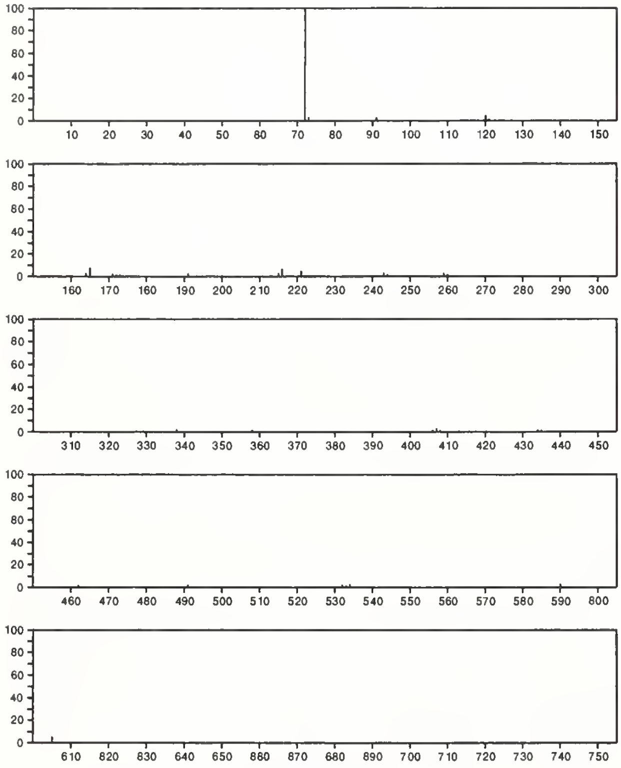




605 $C_{33}H_{43}N_5O_6$ 52659-55-9

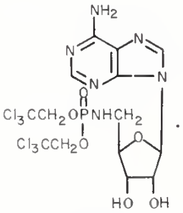
Propanamide, 2-(dimethylamino)-*N*-[2-methyl-1-[[3,3a,12,13,14,15,16,16a-octahydro-8-methoxy-13,16-dioxo-14-(phenylmethyl)-5,9-metheno-9*H*-pyrrolo[3,2-*b*][1,5,8]oxadiazacyclopentadecin-1(2*H*)-yl]carbonyl]propyl]-

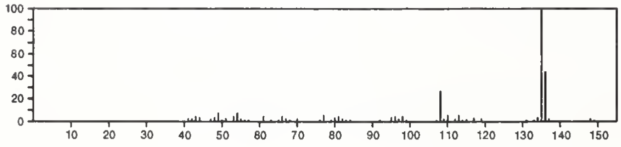

Me2CH
Me2NCHMeCONHCHCO
PhCH2
O
H
N
O
N
HN
O
MeO

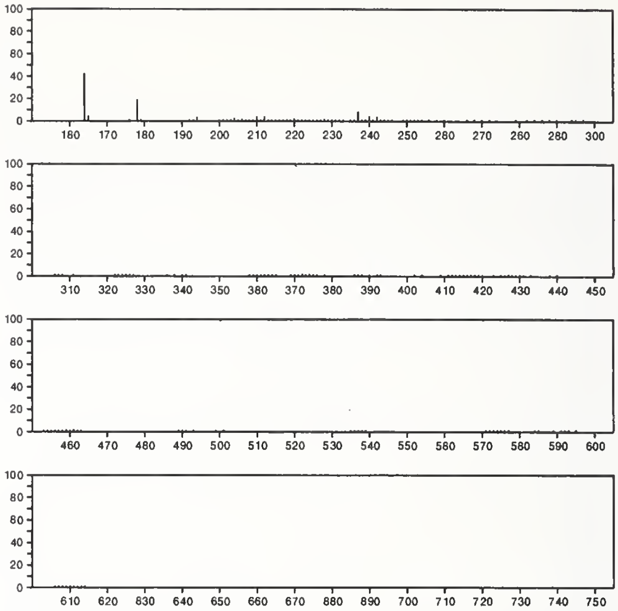


606 $C_{14}H_{17}Cl_6N_6O_6P$ 25254-10-8

Adenosine, 5'-deoxy-5'-(phosphonoamino)-, bis(2,2,2-trichloroethyl) ester

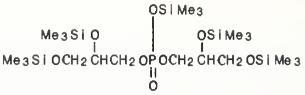

NH2
N
N
N
N
O
Cl3CCH2OPNHCH2
Cl3CCH2O
O
HO OH



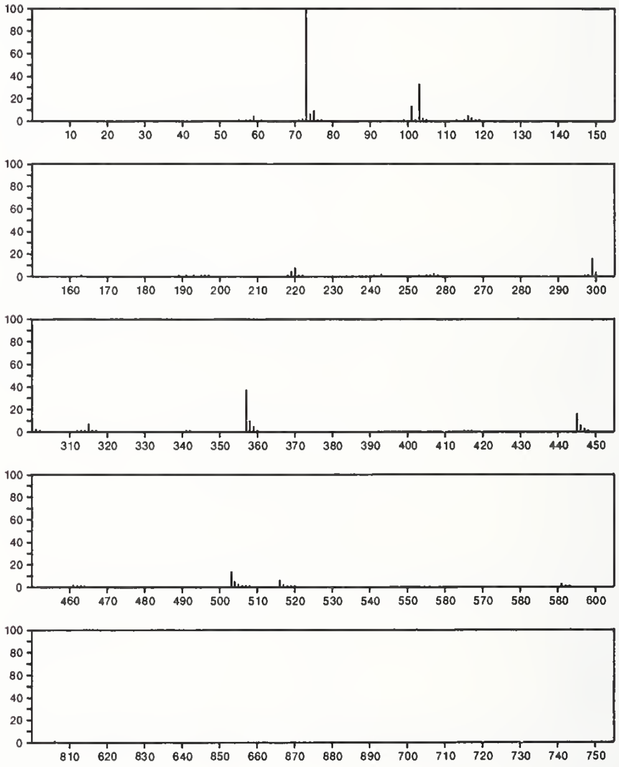


606 $C_{21}H_{55}O_8PSi_5$ 32046-28-9

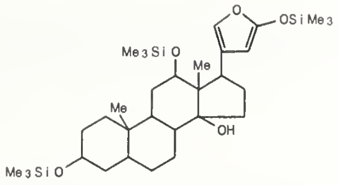
Phosphoric acid, bis[2,3-bis[(trimethylsilyl)oxy]propyl] trimethylsilyl ester

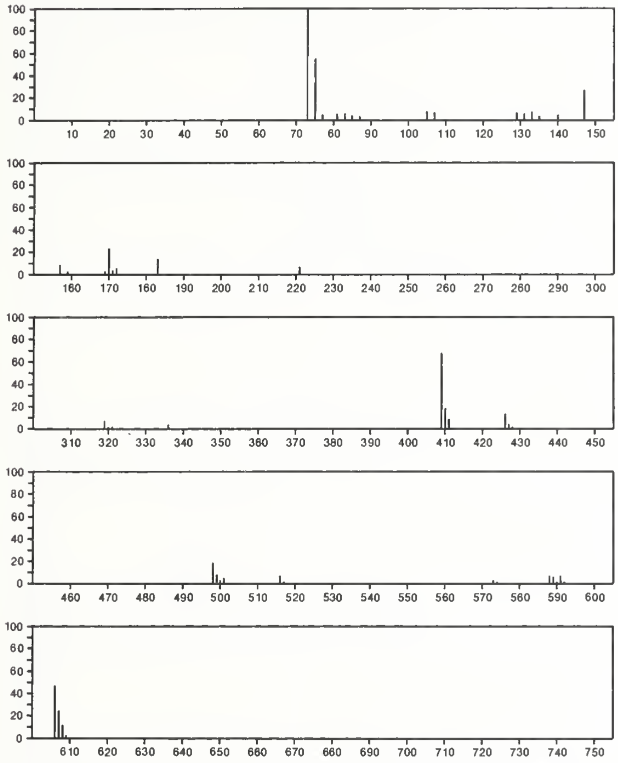


$$Me_3SiOCH_2\overset{Me_3SiO}{\overset{|}{C}}HCH_2O\overset{\overset{OSiMe_3}{|}}{\underset{\underset{O}{\|}}{P}}OCH_2\overset{OSiMe_3}{\overset{|}{C}}HCH_2OSiMe_3$$



606 $C_{32}H_{58}O_5Si_3$ 40837-85-2
24-Norchola-20,22-dien-14-ol, 21,23-epoxy-3,12,23-tris[(trimethylsilyl)oxy]-, (3β,5β,12β,14β)-





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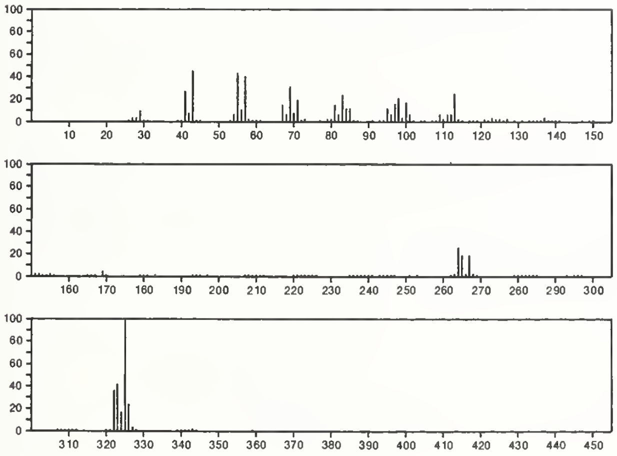
606 $C_{39}H_{74}O_4$ 17367-45-2
Oleic acid, 3-hydroxypropyl ester stearate

$Me(CH_2)_7CH{=}CH(CH_2)_7C(O)O(CH_2)_3OC(O)(CH_2)_{16}Me$



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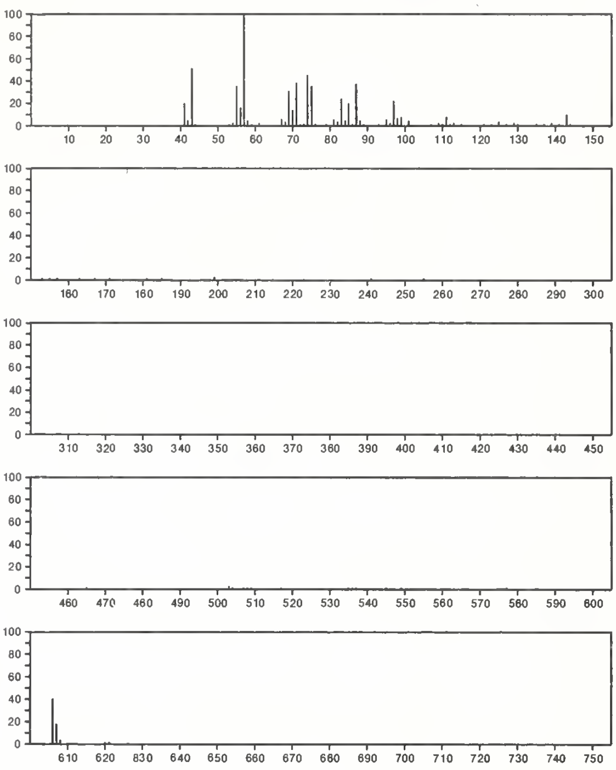
606 $C_{41}H_{82}O_2$ 18082-12-7
Octatriacontanoic acid, 34,36-dimethyl-, methyl ester

$MeOC(O)(CH_2)_{32}CHMeCH_2CHMeCH_2Me$



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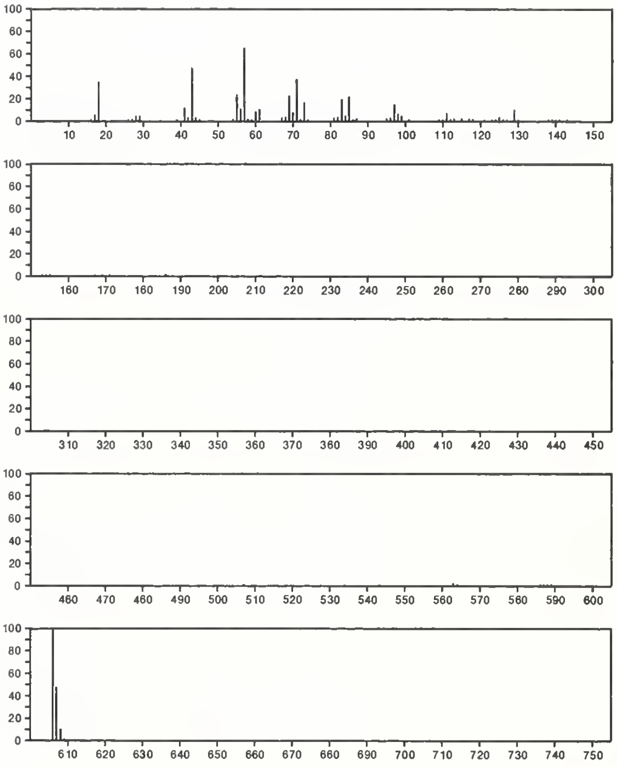
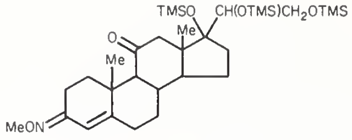
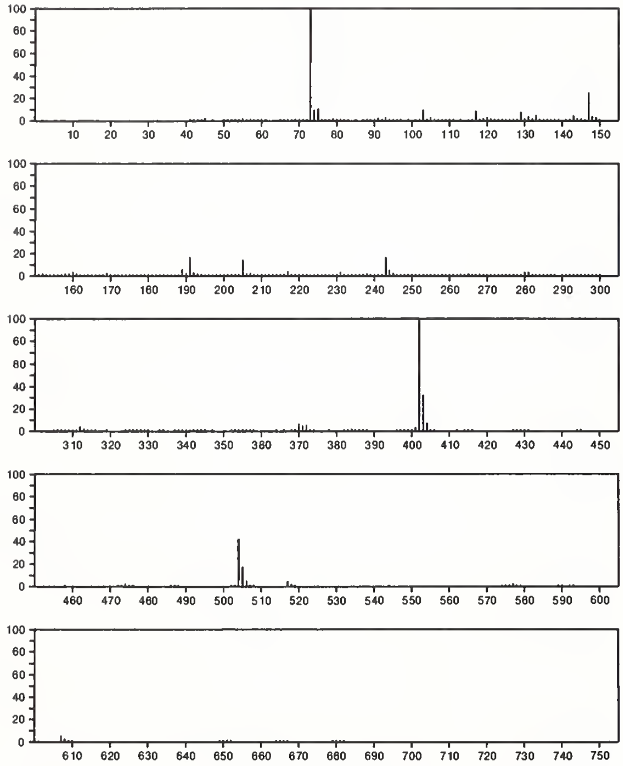
606 $C_{41}H_{82}O_2$ 40710-29-0
Hentetracontanoic acid

$HO_2C(CH_2)_{39}Me$



607 $C_{31}H_{57}NO_5Si_3$ 57325-72-1
Pregn-4-ene-3,11-dione, 17,20,21-tris[(trimethylsilyl)oxy]-, 3-(*O*-methyloxime), (20*R*)-


TMSO
CH(OTMS)CH2OTMS
Me
O
Me
MeON



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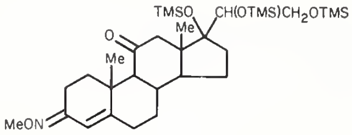
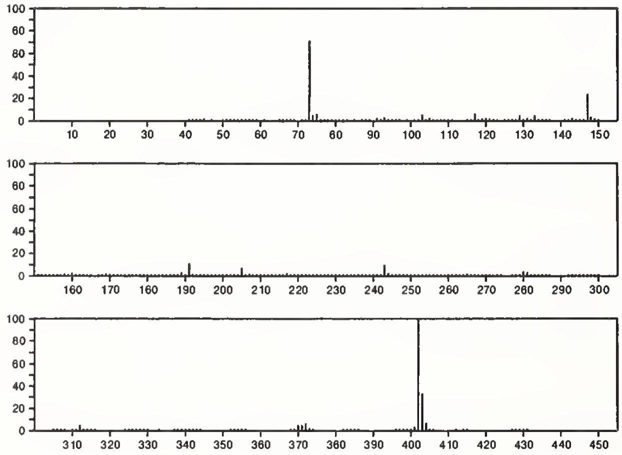
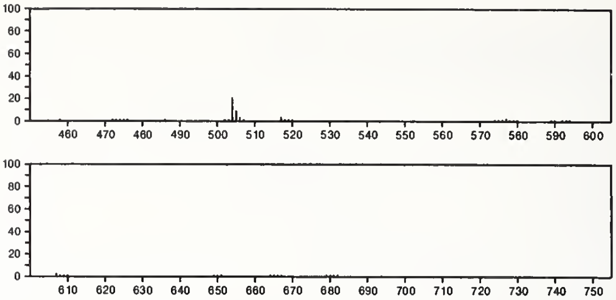
607 $C_{31}H_{57}NO_5Si_3$ 57325-73-2
Pregn-4-ene-3,11-dione, 17,20,21-tris[(trimethylsilyl)oxy]-, 3-(*O*-methyloxime), (20*S*)-


TMSO
CH(OTMS)CH2OTMS
Me
O
Me
MeON





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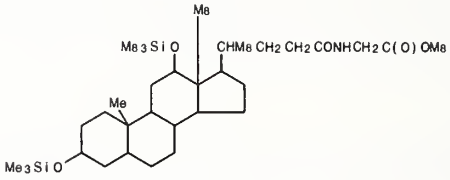
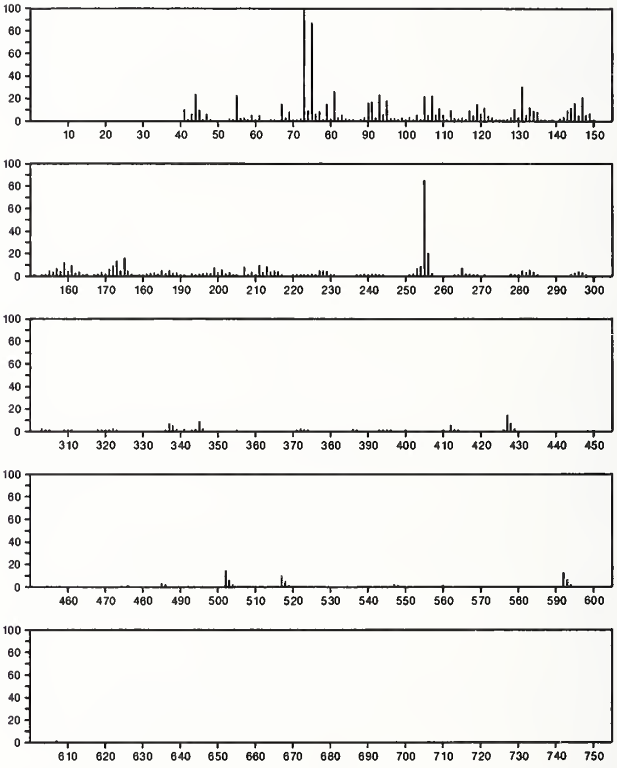
607 $C_{33}H_{61}NO_5Si_2$ 57326-17-7
Glycine, *N*-[(3α,5β,12α)-24-oxo-3,12-bis[(trimethylsilyl)oxy]cholan-24-yl]-, methyl ester


Me
Me3SiO
CHMe CH2 CH2 CONHCH2 C(O) OMe
Me
Me3SiO



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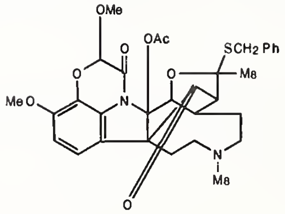
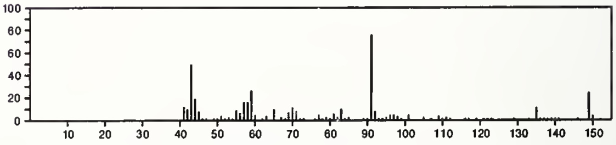
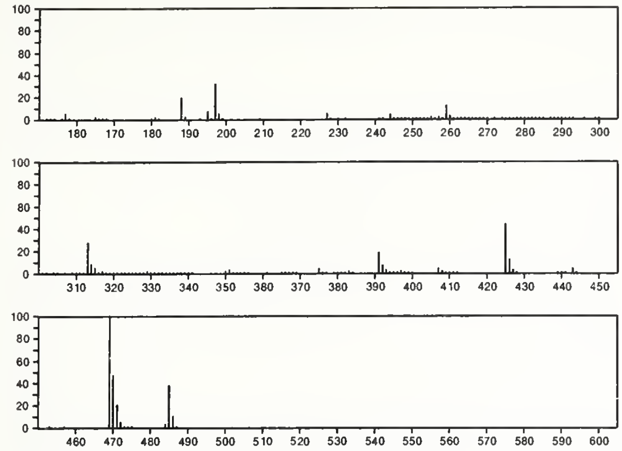
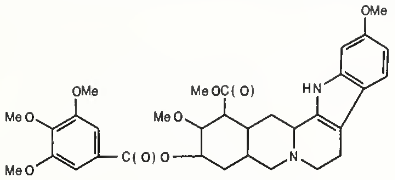
608 $C_{32}H_{36}N_2O_8S$ 29484-58-0
Dichotine, 19-(benzylthio)-11-methoxy-, acetate (ester)

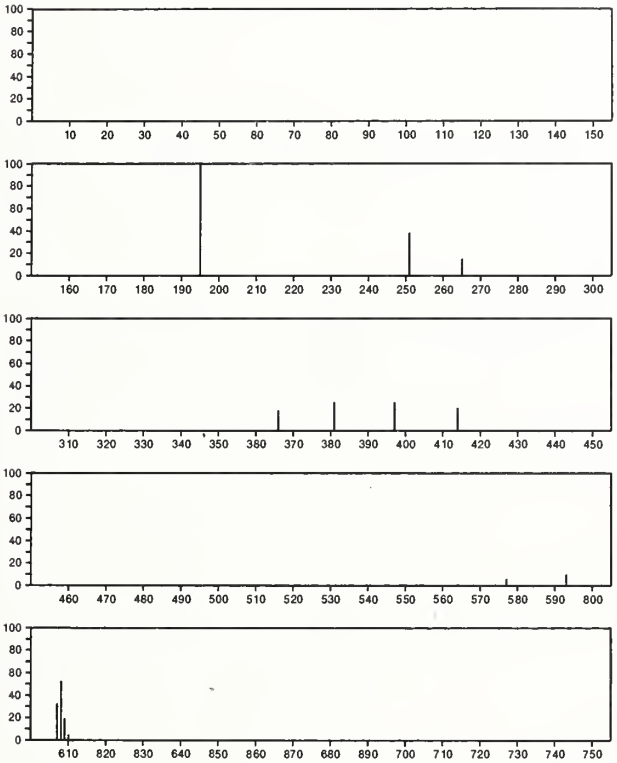

OMe
OAc
SCH2 Ph
O
O
O
Me
MeO
N
N
Me
O



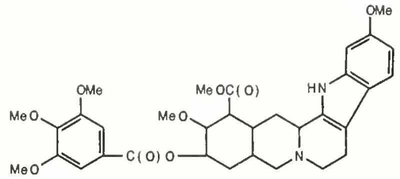


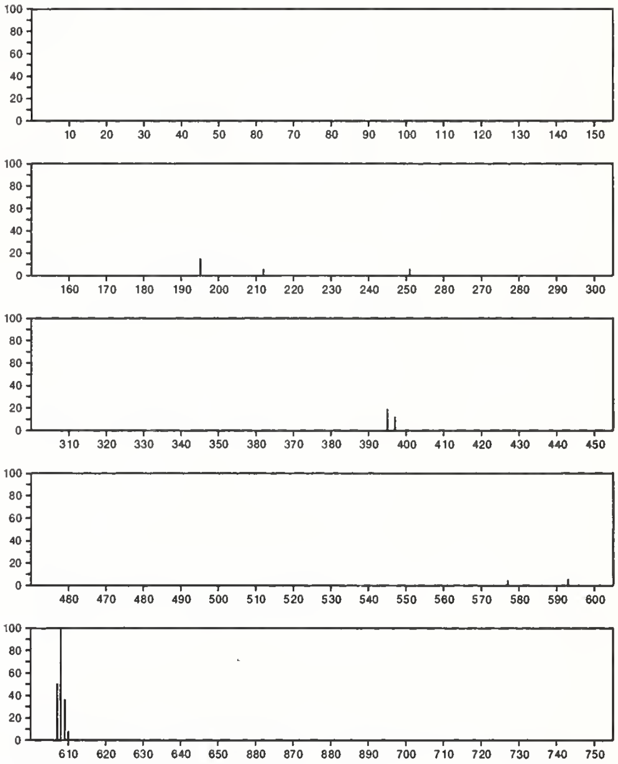
608 $C_{33}H_{40}N_2O_9$ 50-55-5
Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3β,16β,17α,18β,20α)-


OMe
OMe
MeO
MeO
Me OC(O)
MeO
HN
C(O) O
N

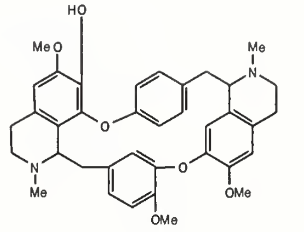


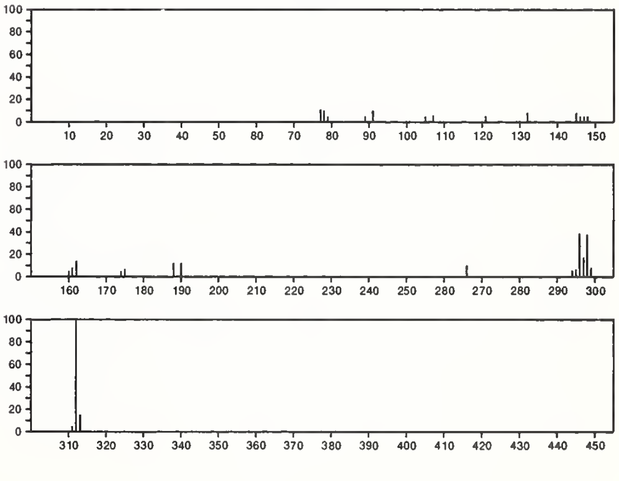
608 $C_{33}H_{40}N_2O_9$ 482-85-9
Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (16β,17α,18β,20α)-

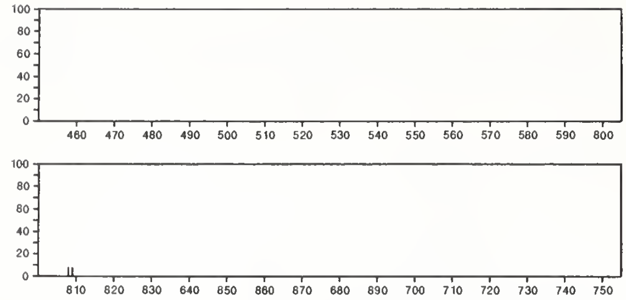

OMe
OMe
MeO
MeO
Me OC(O)
MeO
HN
C(O) O
N



608 $C_{37}H_{40}N_2O_6$ 6879-67-0
Tubocuraran-7'-ol, 6,6',12'-trimethoxy-2,2'-dimethyl-, (1'α)-

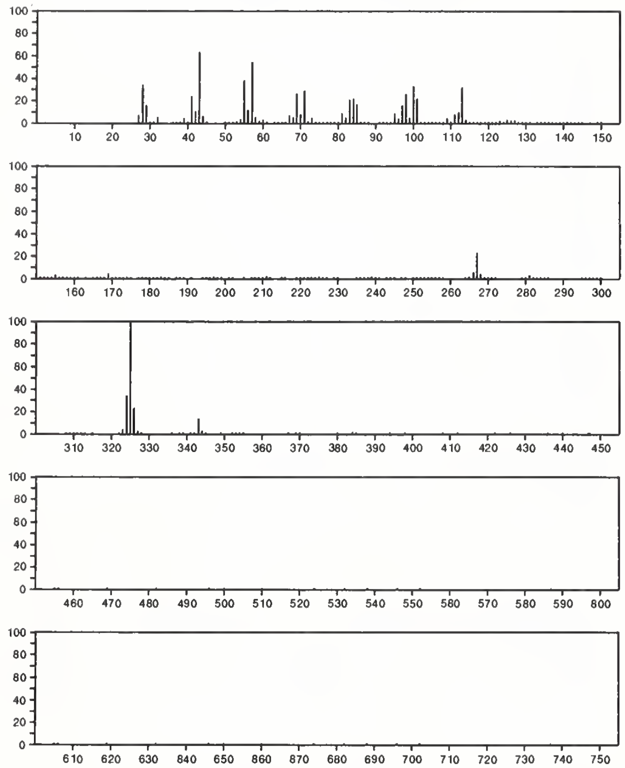

HO
MeO
Me
N
O
O
N
Me
OMe
OMe



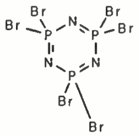


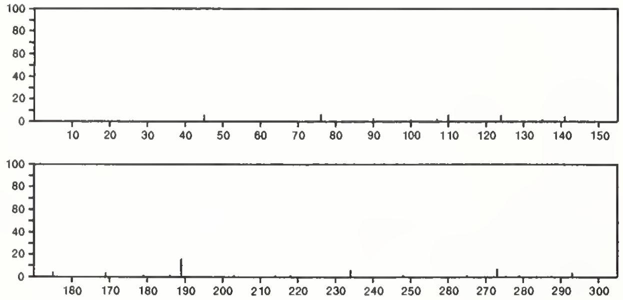
608 $C_{39}H_{76}O_4$ 17367-44-1
Stearic acid, trimethylene ester

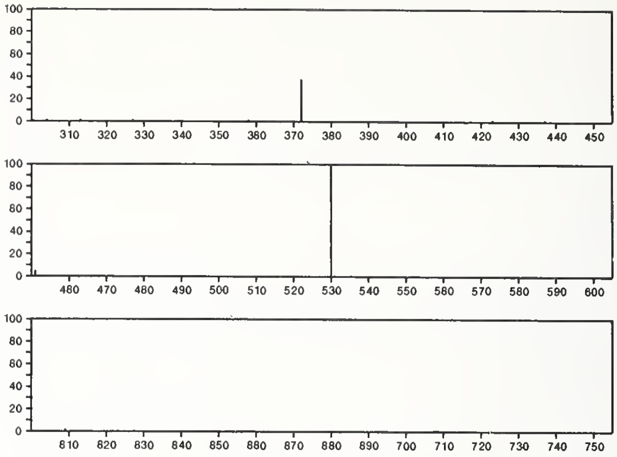
$Me(CH_2)_{18}C(O)O(CH_2)_3OC(O)(CH_2)_{18}Me$



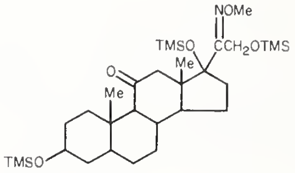
609 $Br_6N_3P_3$ 13701-85-4
1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,4,6,6-hexabromo-2,2,4,4,6,6-hexahydro-

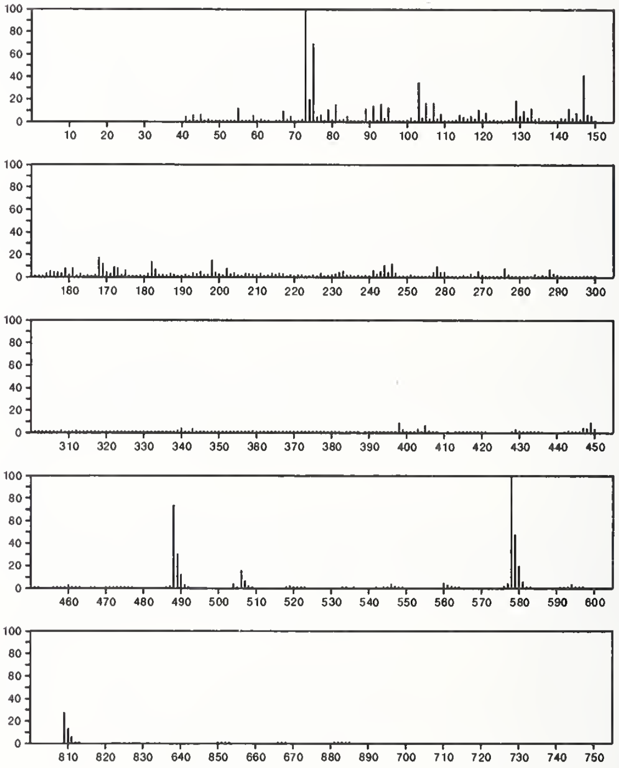

Br
Br
Br
Br
P
N
P
Br
N
N
P
Br
Br





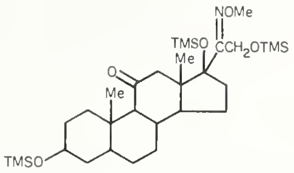
609 $C_{31}H_{59}NO_5Si_3$ 57325-75-4
Pregnane-11,20-dione, 3,17,21-tris[(trimethylsilyl)oxy]-, 20-(O-methyloxime), (3α,5α)-

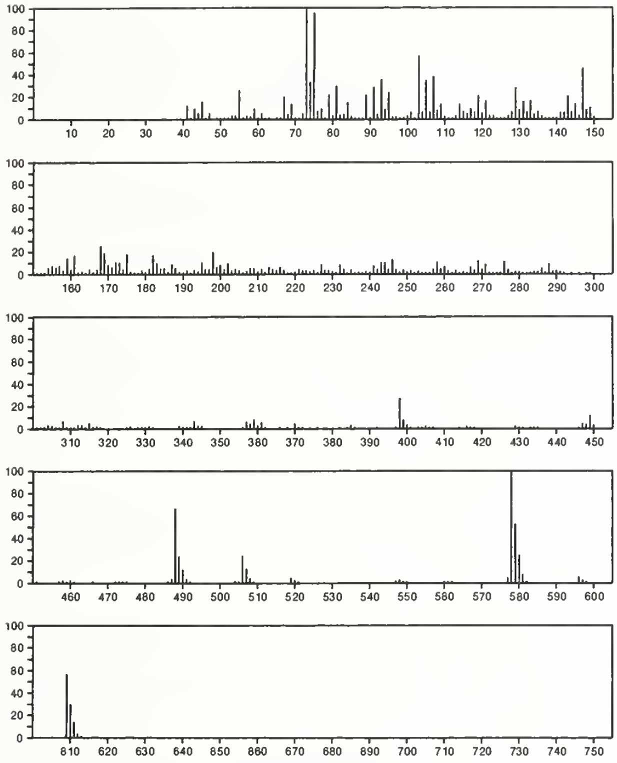

NOMe
TMSO
CCH_2OTMS
Me
O
Me
TMSO



609 $C_{31}H_{59}NO_5Si_3$ 57325-76-5

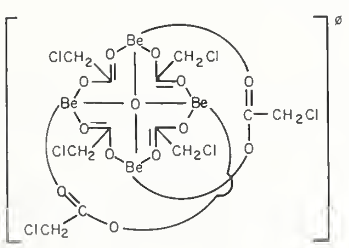
Pregnane-11,20-dione, 3,17,21-tris[(trimethylsilyl)oxy]-, 20-(*O*-methyloxime), (3α,5β)-

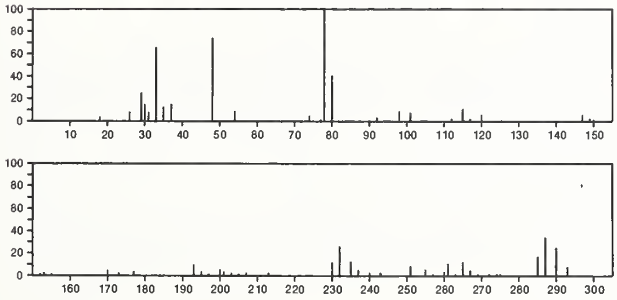

NOMe
TMSO
CCH2OTMS
Me
O
Me
TMSO

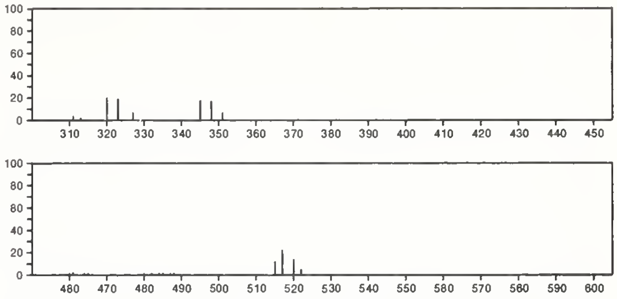


610 $C_{12}H_{12}Be_4Cl_6O_{13}$ 56377-94-7

Beryllium, hexakis[μ-(chloroacetato-*O*:*O'*)]-μ_4-oxotetra-

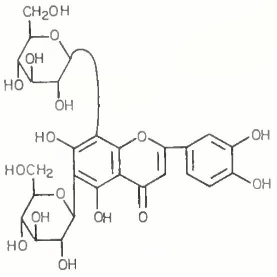

ClCH2
Be
CH2Cl
O
C
CH2Cl
ClCH2
ClCH2
ø

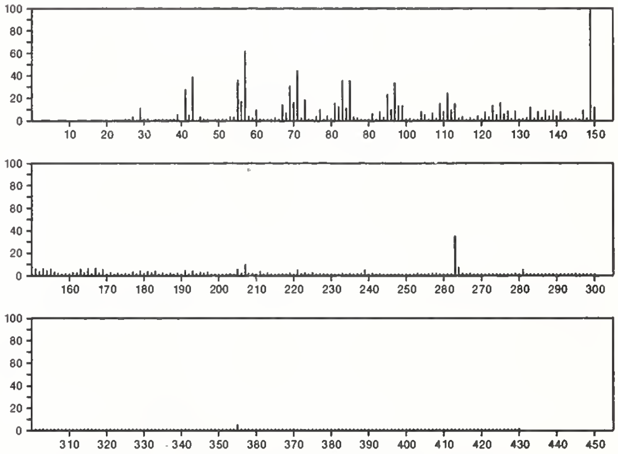




610 $C_{27}H_{30}O_{16}$ 29428-58-8

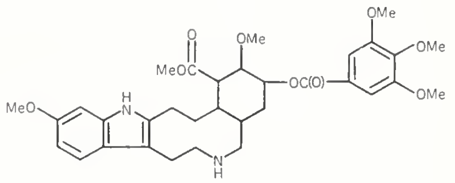
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-6,8-di-β-D-glucopyranosyl-5,7-dihydroxy-

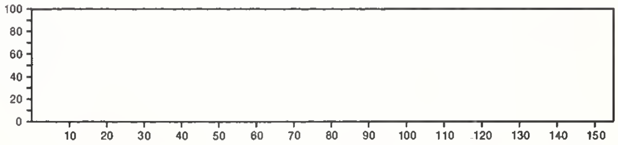

CH2OH
O
OH
HO
OH
HO
O
OH
HOCH2
O
OH
HO
OH
OH
O
OH

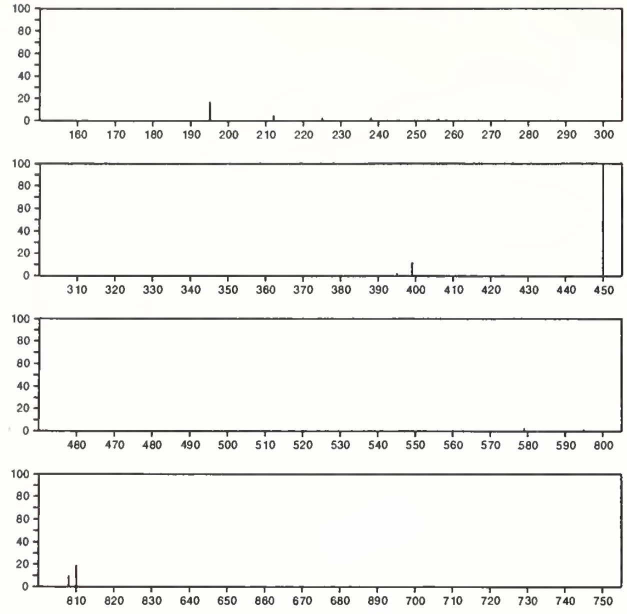


610 $C_{33}H_{42}N_2O_9$ 16625-52-8

3,4-Seco-20α-yohimban-16β-carboxylic acid, 18β-hydroxy-11,17α-dimethoxy-, methyl ester, 3,4,5-trimethoxybenzoate (ester)


OMe
O
OMe
MeOC
OC(O)
OMe
OMe
MeO
H
N
N
H





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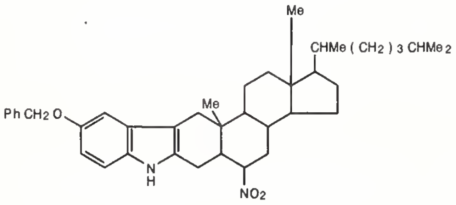
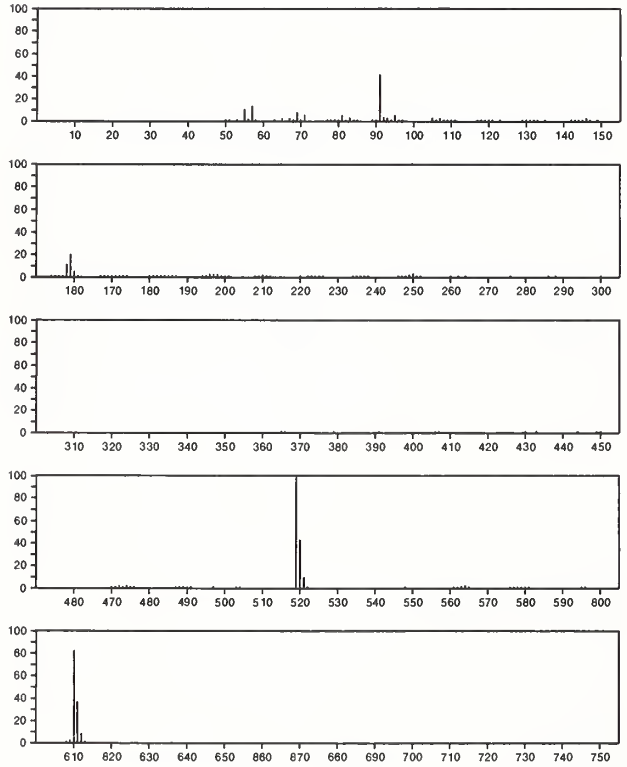
610 $C_{40}H_{54}N_2O_3$ 38389-13-8

1'*H*-Cholest-2-eno[3,2-*b*]indole, 6-nitro-, 5'-(phenylmethoxy)-


Me
CHMe (CH2) 3 CHMe 2
Ph CH2 O
Me
N
H
NO2



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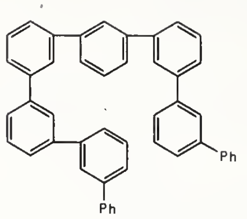
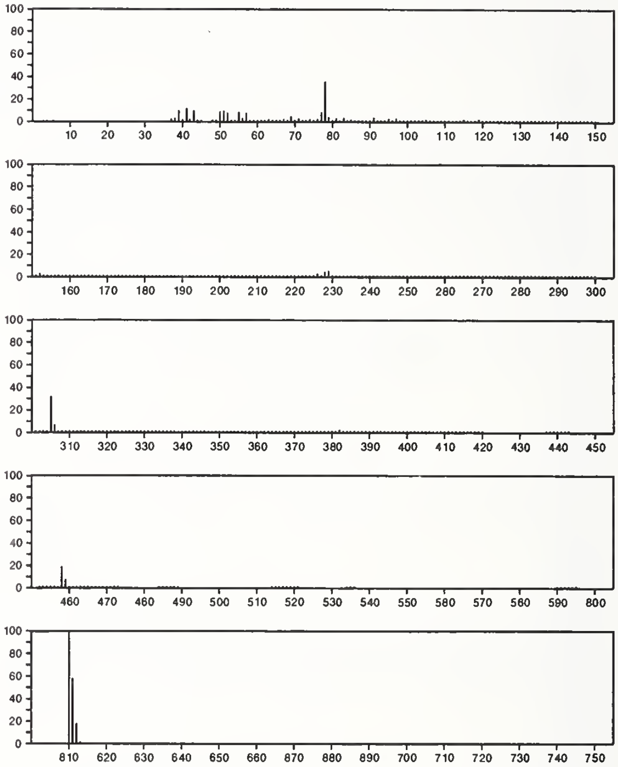
610 $C_{48}H_{34}$ 16716-11-3

m-Octiphenyl





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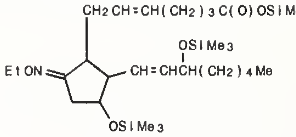
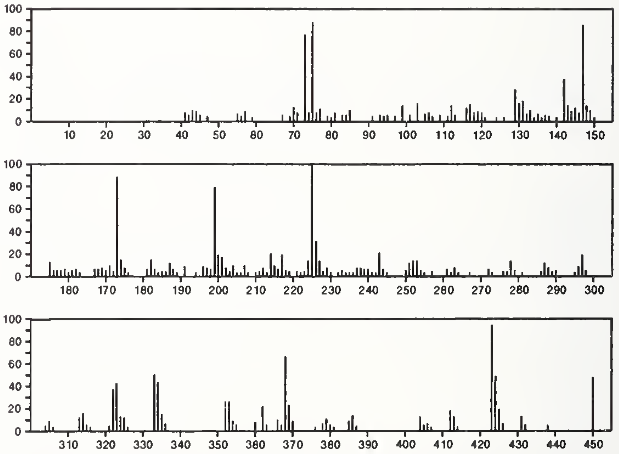
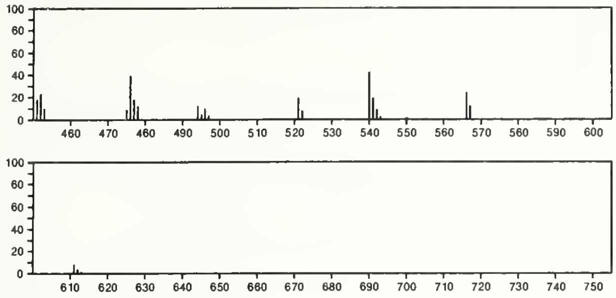
611 $C_{31}H_{61}NO_5Si_3$ 56009-48-4

Prosta-5,13-dien-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,9*E*,11α,13*E*,15*S*)-


CH2 CH = CH(CH2) 3 C(O) OS i Me 3
OS i Me 3
E t ON
CH = CHCH(CH2) 4 Me
OS i Me 3





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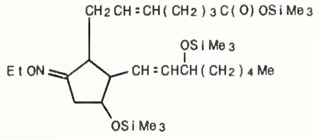
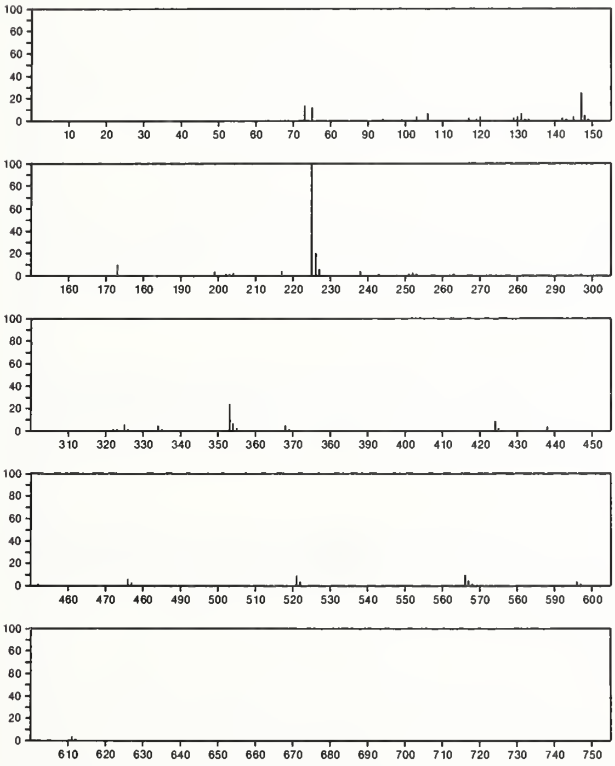
611 $C_{31}H_{61}NO_5Si_3$ 56009-49-5

Prosta-5,13-dien-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,9*Z*,11α,13*E*,15*S*)-


CH2 CH = CH (CH2) 3 C (O) OSi Me3
OSi Me3
Et ON
CH = CHCH (CH2) 4 Me
OSi Me3



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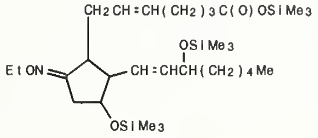
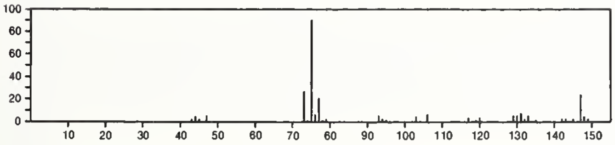
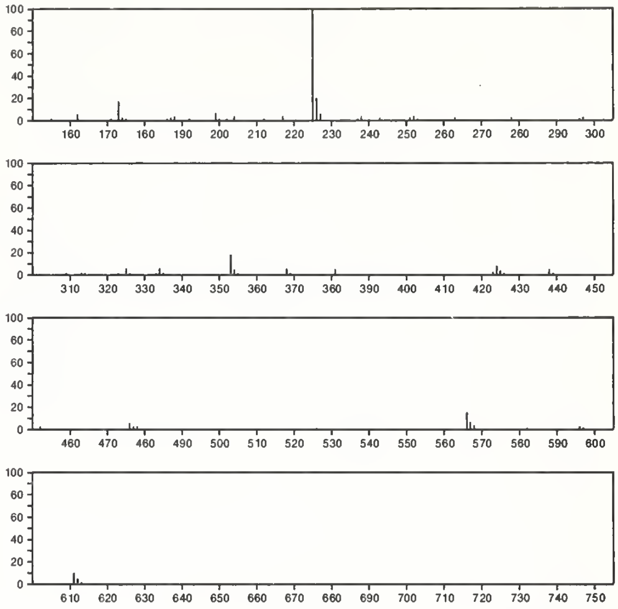
611 $C_{31}H_{61}NO_5Si_3$ 56085-39-3

Prosta-5,13-dien-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,8β,9*E*,11α,13*E*,15*S*)-


CH2 CH = CH (CH2) 3 C (O) OSi Me3
OSi Me3
Et ON
CH = CHCH (CH2) 4 Me
OSi Me3





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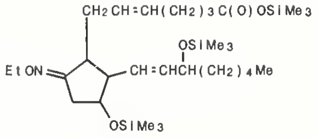
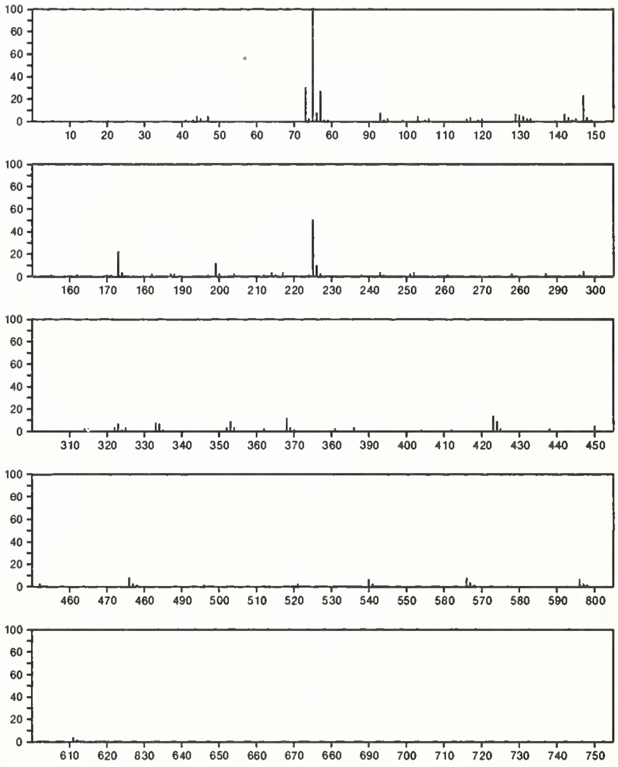
611 $C_{31}H_{61}NO_5Si_3$ 56085-40-6

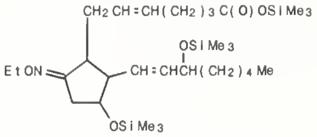
Prosta-5,13-dien-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*E*,8β,9*Z*,11α,13*E*,15*S*)-

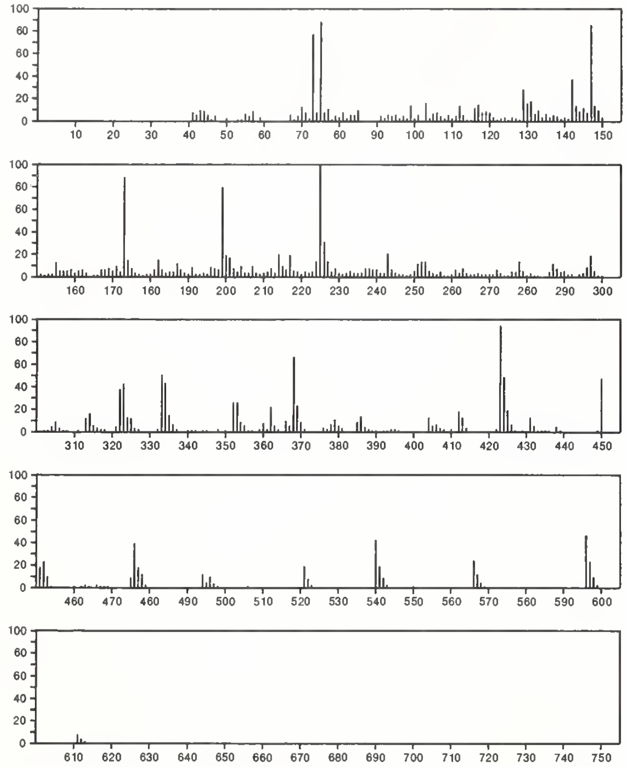

CH2 CH = CH (CH2) 3 C (O) OSi Me3
OSi Me3
Et ON
CH = CHCH (CH2) 4 Me
OSi Me3



611 $C_{31}H_{61}NO_5Si_3$ 57377-97-6

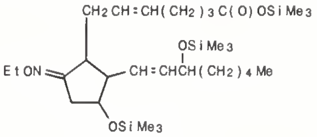
Prosta-5,13-dien-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,11α,13*E*,15*S*)-

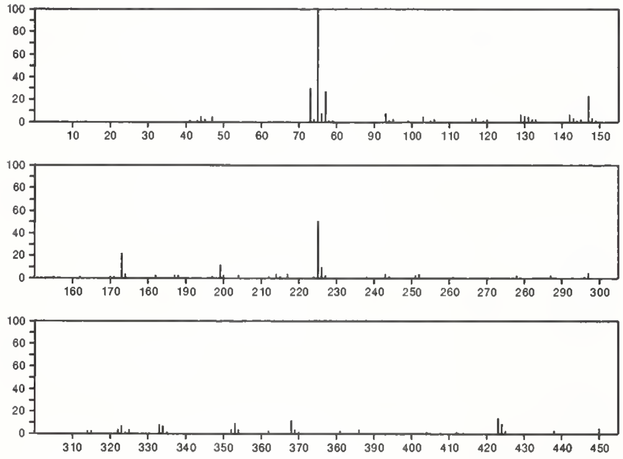

CH2 CH=CH(CH2)3 C(O) OSi Me3
OSi Me3
EtON
CH=CHCH(CH2)4 Me
OSi Me3

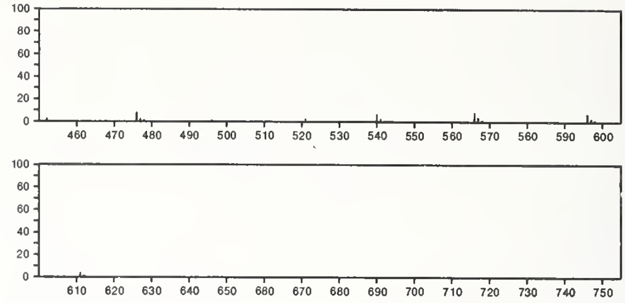


611 $C_{31}H_{61}NO_5Si_3$ 57377-99-8

Prosta-5,13-dien-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,8β,11α,13*E*,15*S*)-

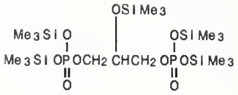

CH2 CH=CH(CH2)3 C(O) OSi Me3
OSi Me3
EtON
CH=CHCH(CH2)4 Me
OSi Me3



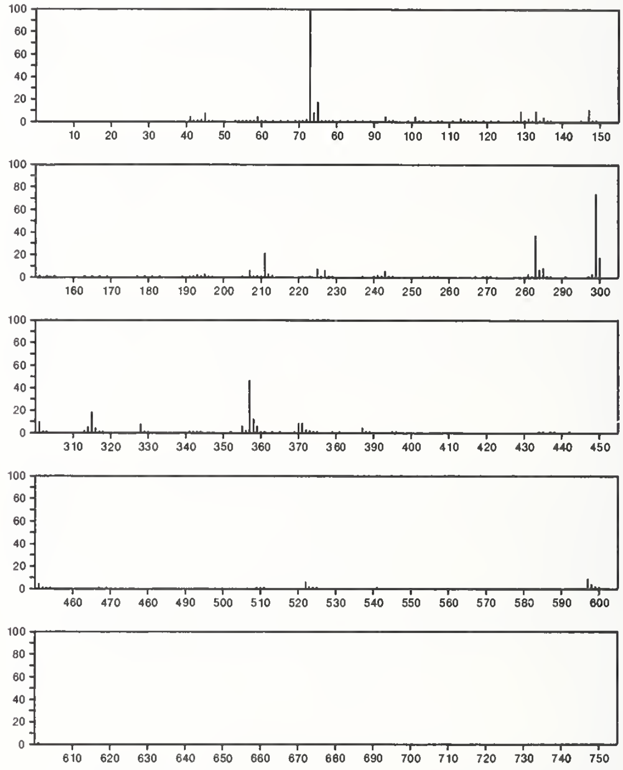


612 $C_{18}H_{50}O_9P_2Si_5$ 31038-36-5

Phosphoric acid, 2-[(trimethylsilyl)oxy]-1,3-propanediyl tetrakis(trimethylsilyl) ester

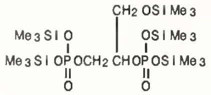


$\mathrm{Me_3Si\,O\overset{Me_3SiO}{\underset{O}{P}}OCH_2\overset{OSiMe_3}{C}HCH_2O\overset{OSiMe_3}{\underset{O}{P}}OSiMe_3}$

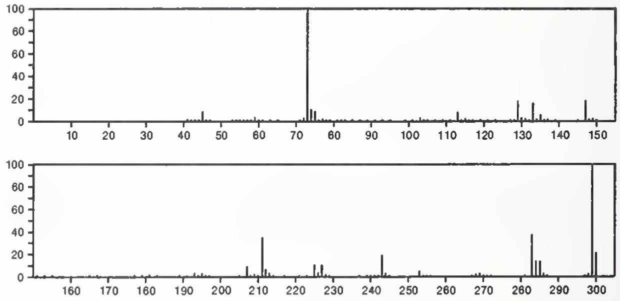


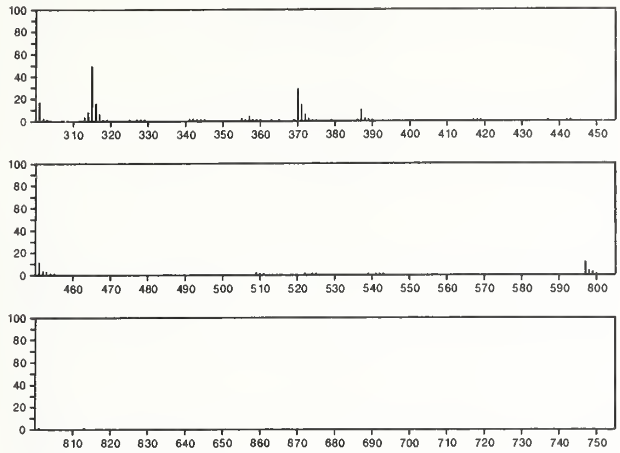
612 $C_{18}H_{50}O_9P_2Si_5$ 36449-17-9

Phosphoric acid, 1-[[(trimethylsilyl)oxy]methyl]-1,2-ethanediyl tetrakis(trimethylsilyl) ester

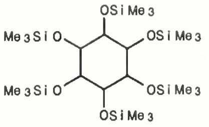


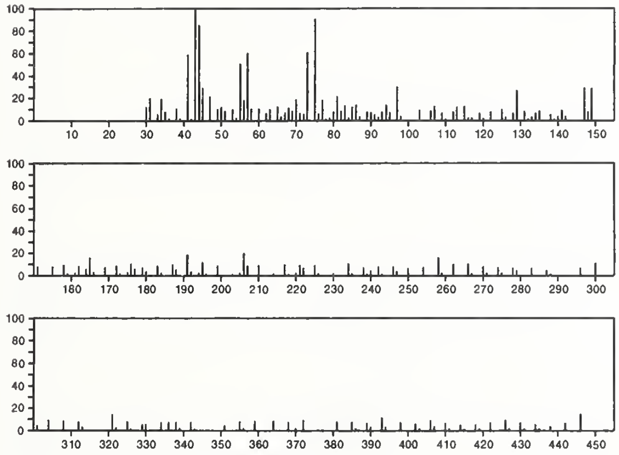
$\mathrm{Me_3Si\,O\overset{Me_3SiO}{\underset{O}{P}}OCH_2\overset{CH_2OSiMe_3}{C}HO\overset{OSiMe_3}{\underset{O}{P}}OSiMe_3}$



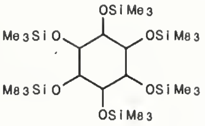


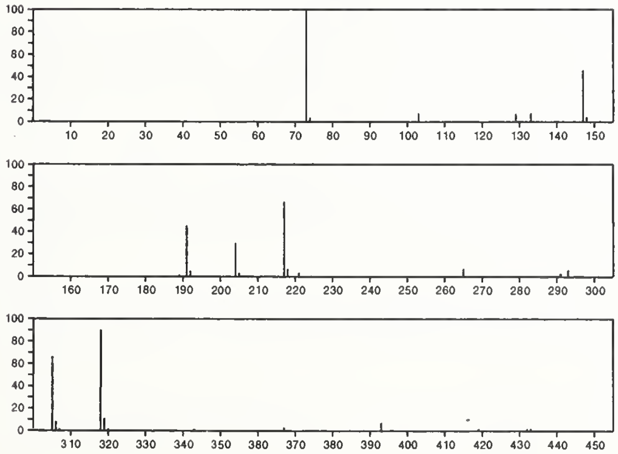
612 $C_{24}H_{60}O_6Si_6$ 2582-79-8
Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-, *myo*-

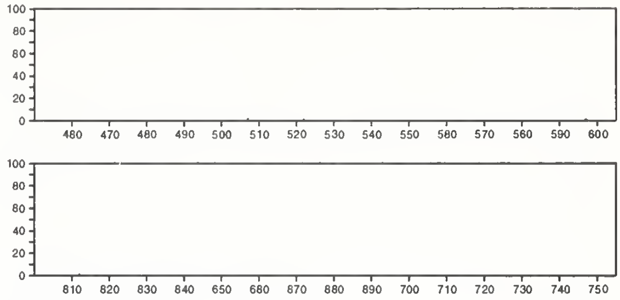

OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
OSiMe3



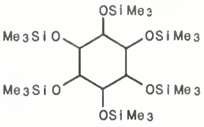
612 $C_{24}H_{60}O_6Si_6$ 14251-18-4
Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-, *scyllo*-

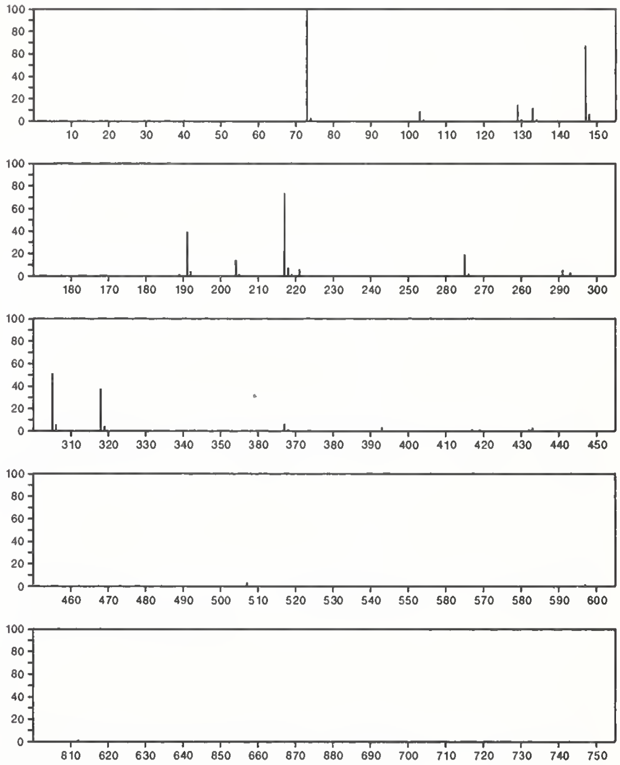

OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
OSiMe3



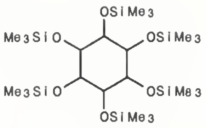


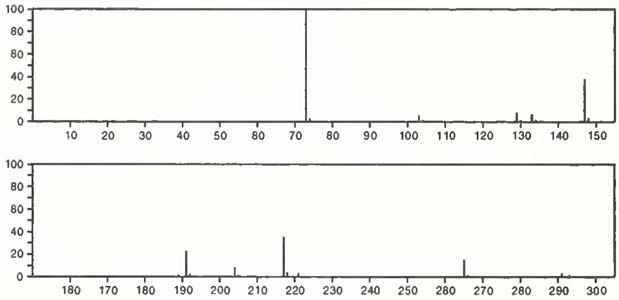
612 $C_{24}H_{60}O_6Si_6$ 29267-01-4
Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-, *epi*-

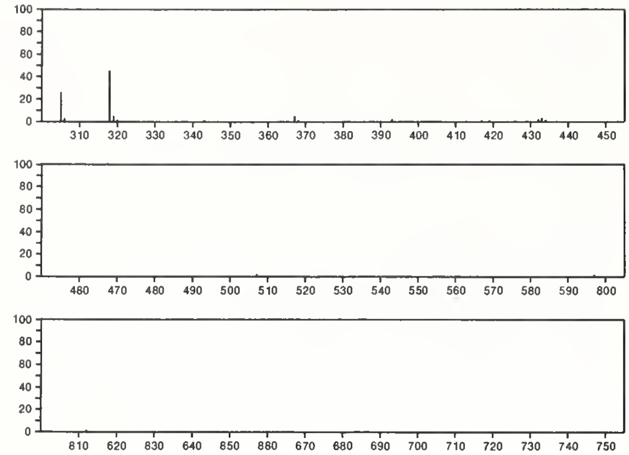

OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
OSiMe3



612 $C_{24}H_{60}O_6Si_6$ 29267-02-5
Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-, *allo*-


OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
OSiMe3





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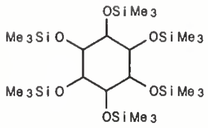
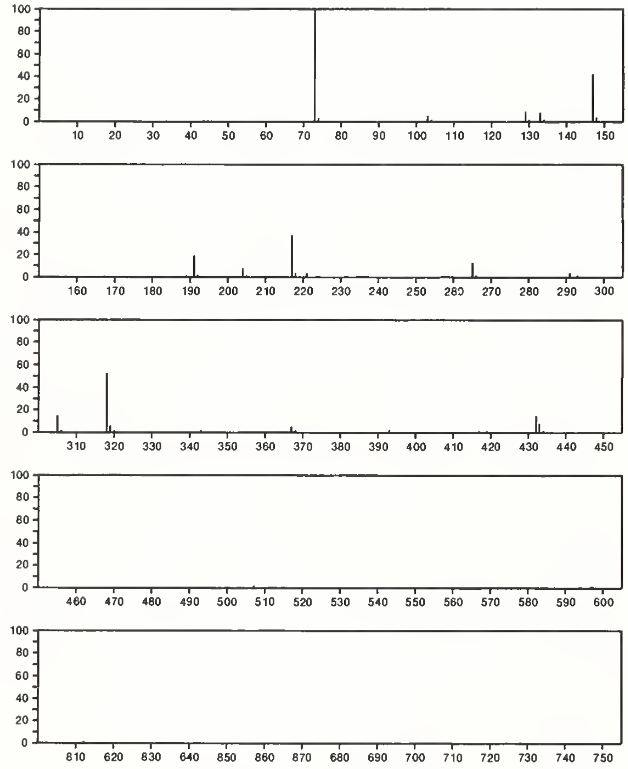
612 $C_{24}H_{60}O_6Si_6$ 29307-70-8
neo-Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-


OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
OSiMe3



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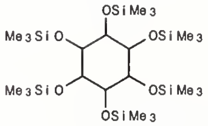
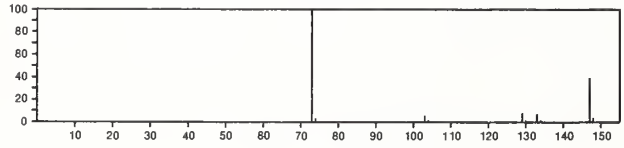
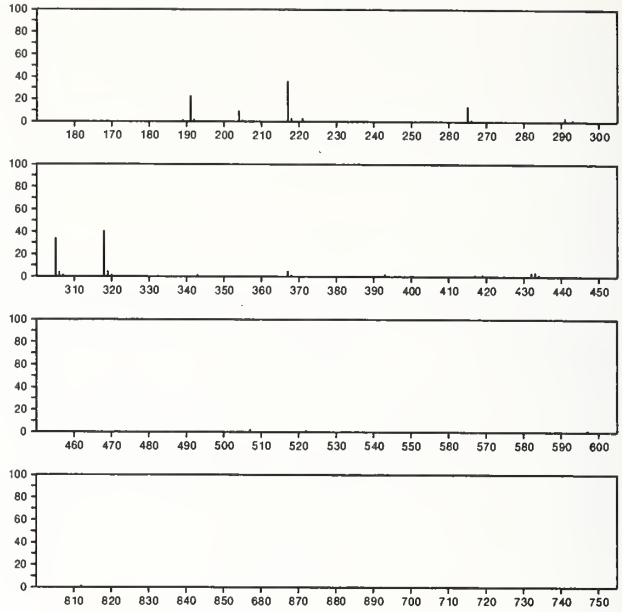
612 $C_{24}H_{60}O_6Si_6$ 29412-25-7
Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-, D-*chiro*-


OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
OSiMe3





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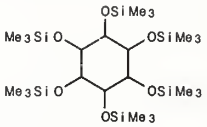
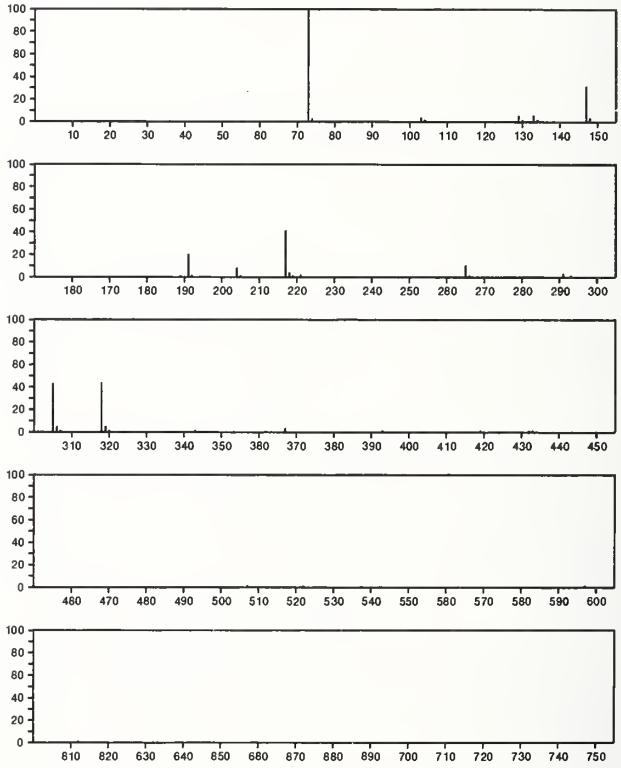
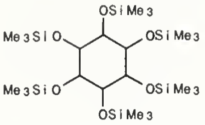
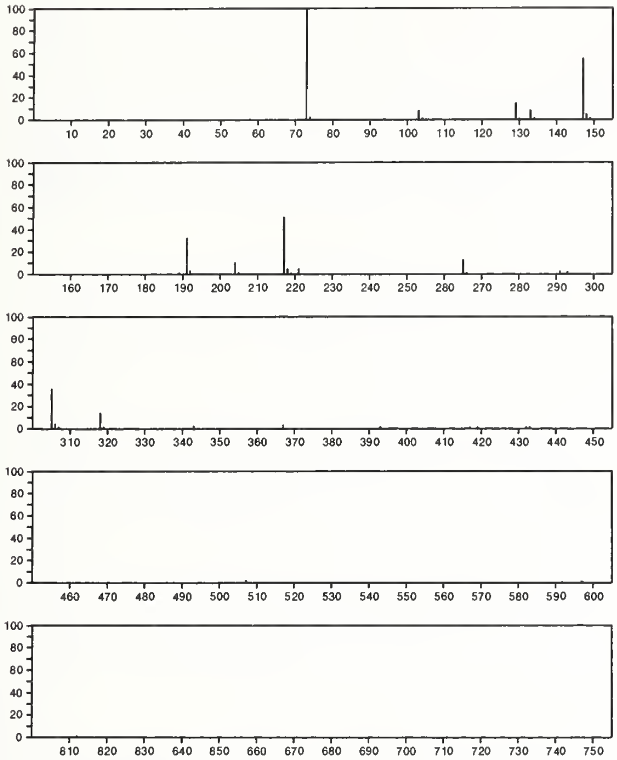
612 $C_{24}H_{60}O_6Si_6$ 29412-26-8
Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-, *muco*-


OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
OSiMe3

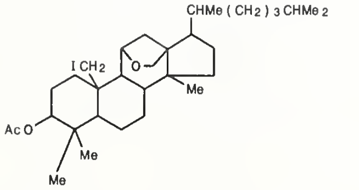


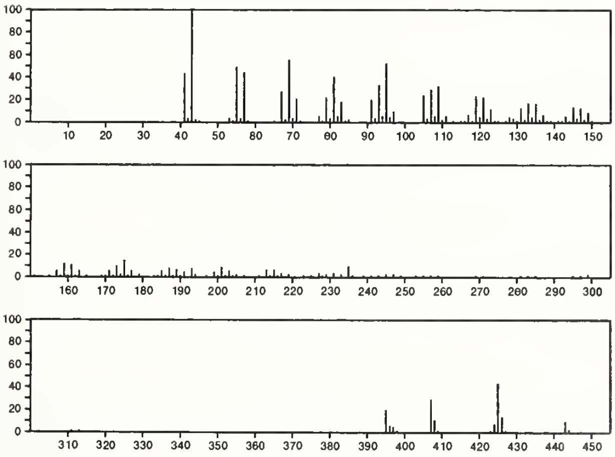
612 $C_{24}H_{60}O_6Si_6$ 29412-27-9
Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-, *cis*-

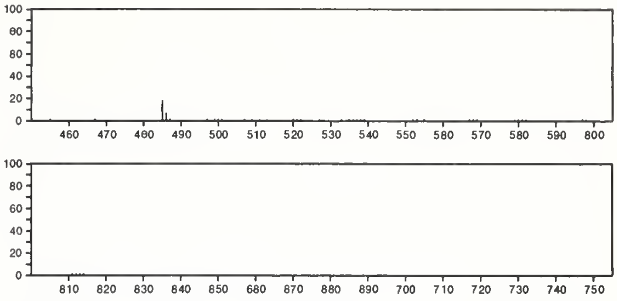

OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
OSiMe3



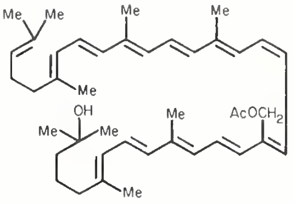
612 $C_{32}H_{53}IO_3$ 28328-13-4
Lanostan-3β-ol, 11β,18-epoxy-19-iodo-, acetate

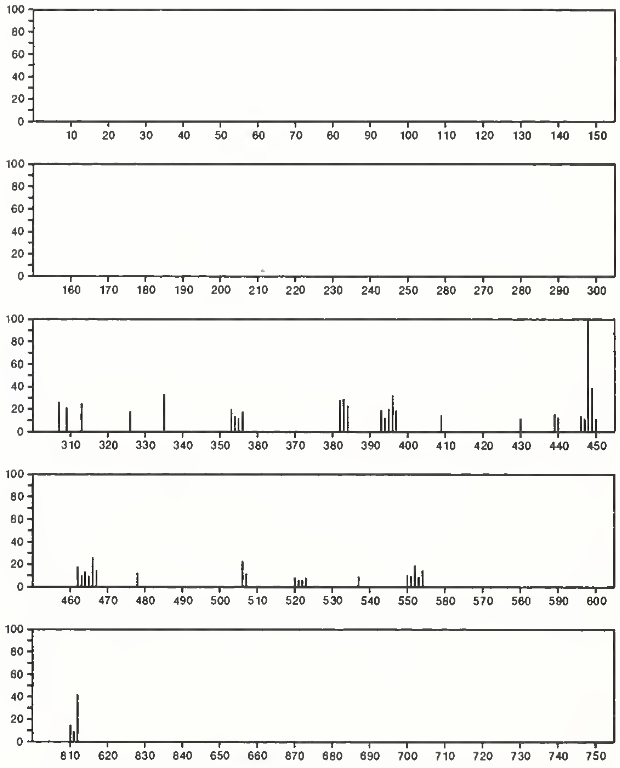

CHMe(CH2)3CHMe2
ICH2
O
Me
AcO
Me
Me



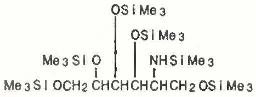


612 $C_{42}H_{60}O_3$ 56051-50-4
ψ,ψ-Carotene, 20-(acetyloxy)-1,2-dihydro-1-hydroxy-

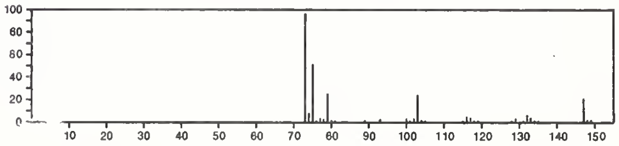

Me
Me
Me
Me
Me
OH
Me
AcOCH2
Me
Me
Me

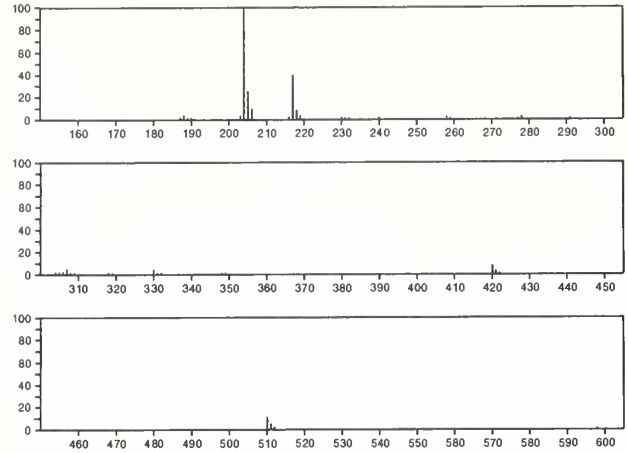


613 $C_{24}H_{63}NO_5Si_6$ 56282-41-8
D-Glucitol, 2-deoxy-1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-2-[(trimethylsilyl)amino]-



$$\begin{array}{l}\qquad\qquad\quad OSiMe_3\\ \qquad\qquad\qquad OSiMe_3\\ \quad Me_3SiO\qquad\quad NHSiMe_3\\ Me_3SiOCH_2CHCHCHCHCH_2OSiMe_3\end{array}$$





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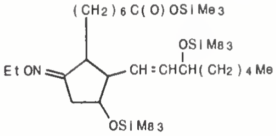
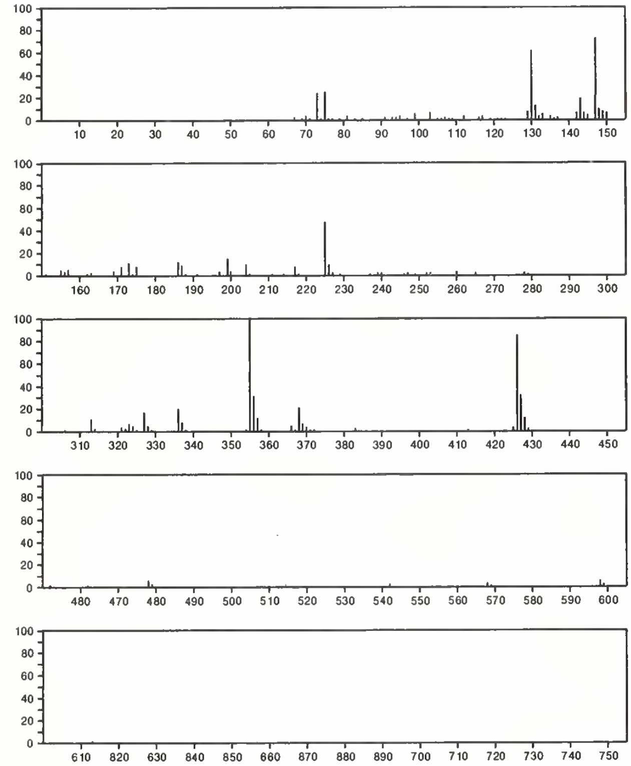
613 $C_{31}H_{63}NO_5Si_3$ 56009-50-8

Prost-13-en-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9*Z*,11α,13*E*,15*S*)-


(CH2)6C(O)OSiMe3
OSiMe3
EtON
CH=CHCH(CH2)4Me
OSiMe3



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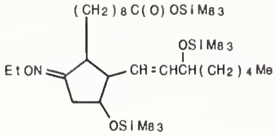
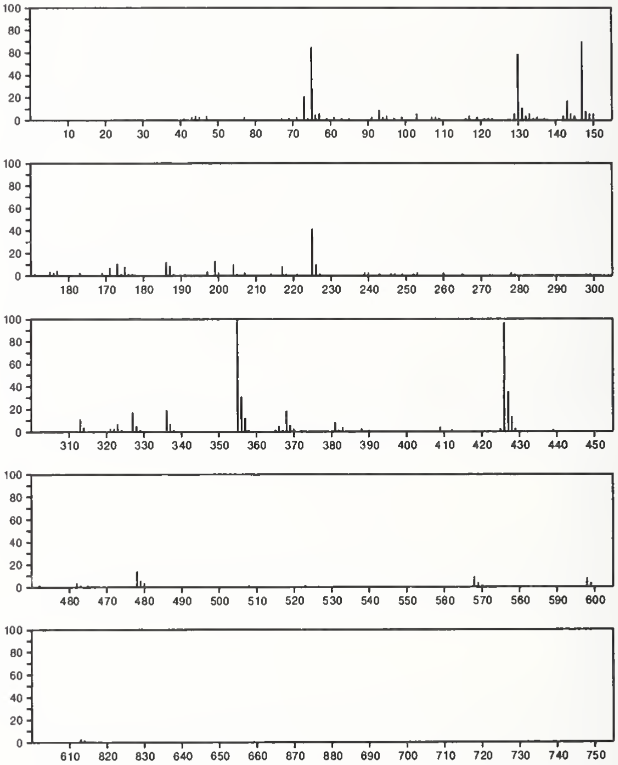
613 $C_{31}H_{63}NO_5Si_3$ 56085-41-7

Prost-13-en-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (8β,9*E*,11α,13*E*,15*S*)-


(CH2)6C(O)OSiMe3
OSiMe3
EtON
CH=CHCH(CH2)4Me
OSiMe3



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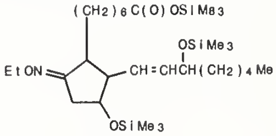
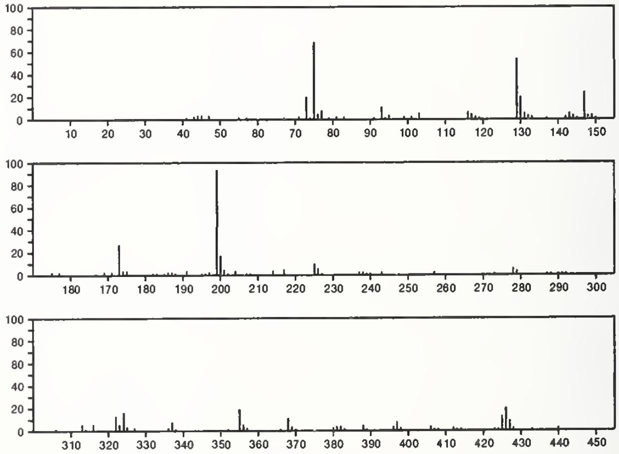
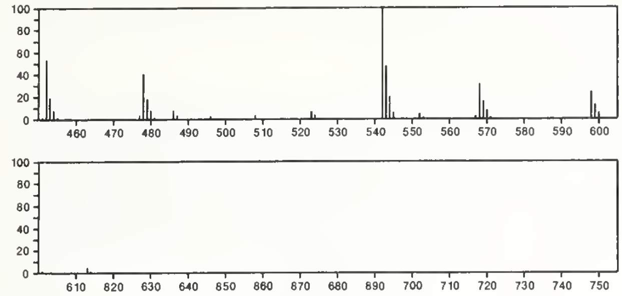
613 $C_{31}H_{63}NO_5Si_3$ 56085-42-8

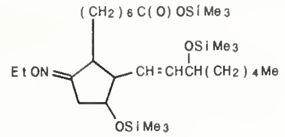
Prost-13-en-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (8β,9*Z*,11α,13*E*,15*S*)-

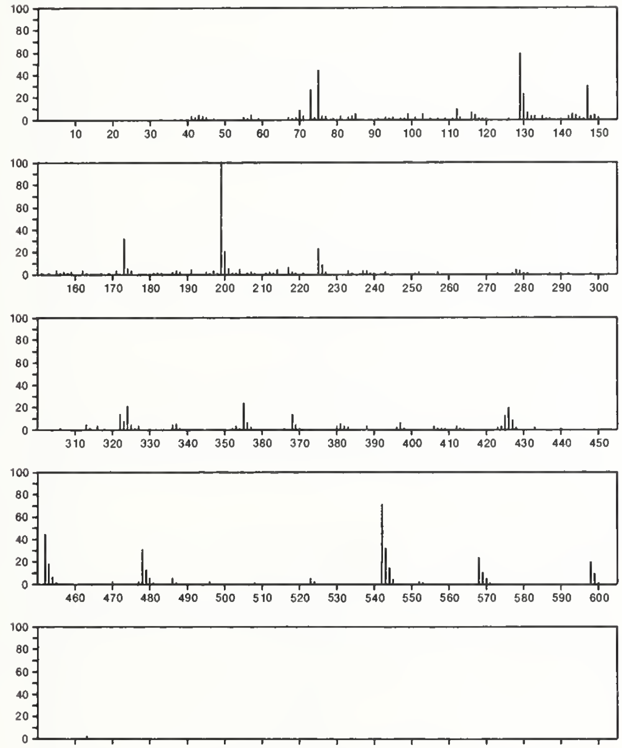

(CH2)6C(O)OSiMe3
OSiMe3
EtON
CH=CHCH(CH2)4Me
OSiMe3



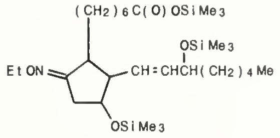


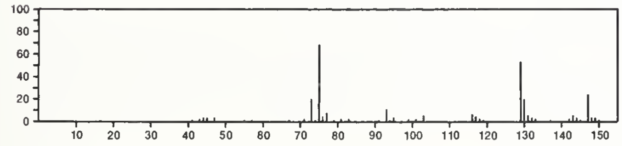
613 $C_{31}H_{63}NO_5Si_3$ 56144-49-1
Prost-13-en-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9*E*,11α,13*E*,15*S*)-

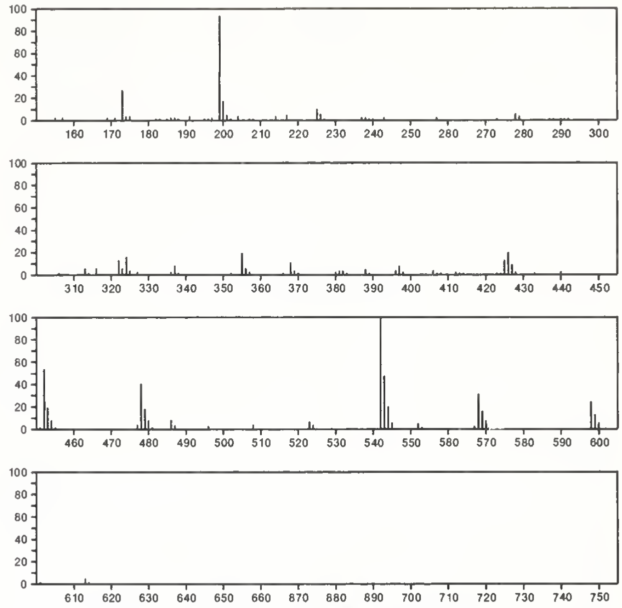

(CH2)6C(O)OSiMe3
OSiMe3
EtON
CH=CHCH(CH2)4Me
OSiMe3



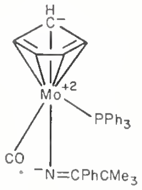
613 $C_{31}H_{63}NO_5Si_3$ 57377-98-7
Prost-13-en-1-oic acid, 9-(ethoxyimino)-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (8α,11α,13*E*,15*S*)-

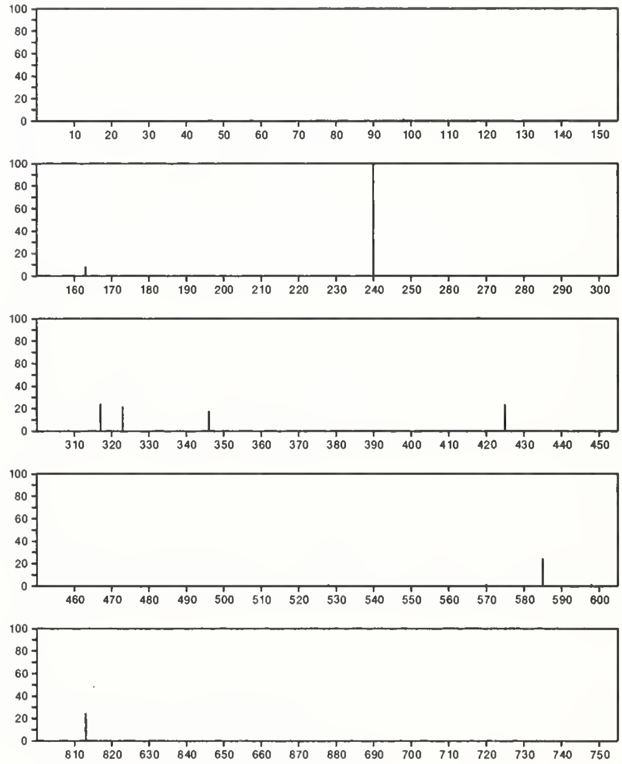

(CH2)6C(O)OSiMe3
OSiMe3
EtON
CH=CHCH(CH2)4Me
OSiMe3



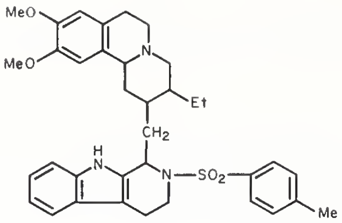


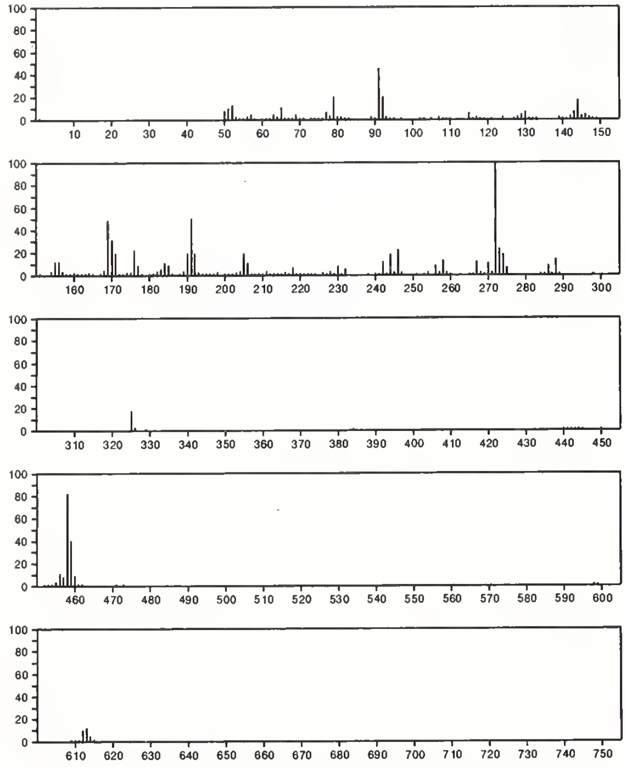
613 $C_{35}H_{34}MoNOP$ 34829-42-0
Molybdenum, (α-*tert*-butylbenzylideneiminato)carbonyl-π-cyclopentadienyl(triphenylphosphine)-


H
C−
Mo+2
PPh3
CO
−N=CPhCMe3



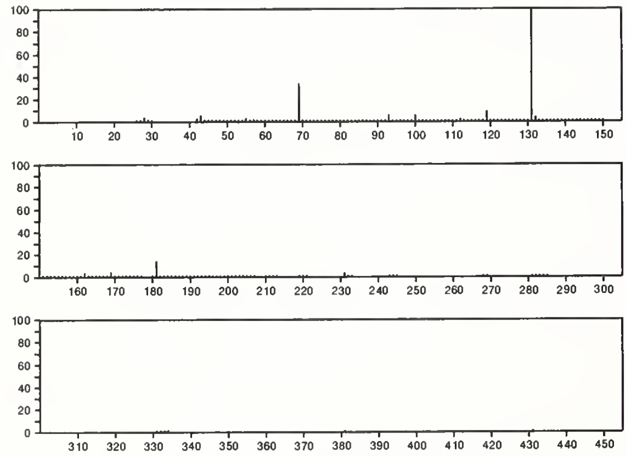
613 $C_{36}H_{43}N_3O_4S$ 2632–31–7
Tubulosan, 10,11–dimethoxy–2'–[(4–methylphenyl)sulfonyl]–

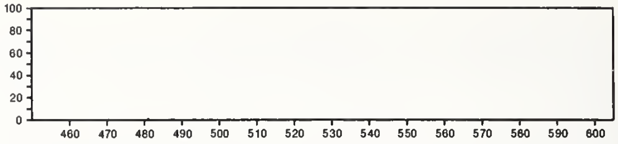




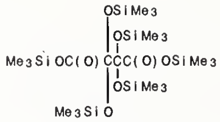
614 $C_{12}HF_{23}O_2$ 307–55–1
Dodecanoic acid, tricosafluoro–

$HO_2CCF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_3$

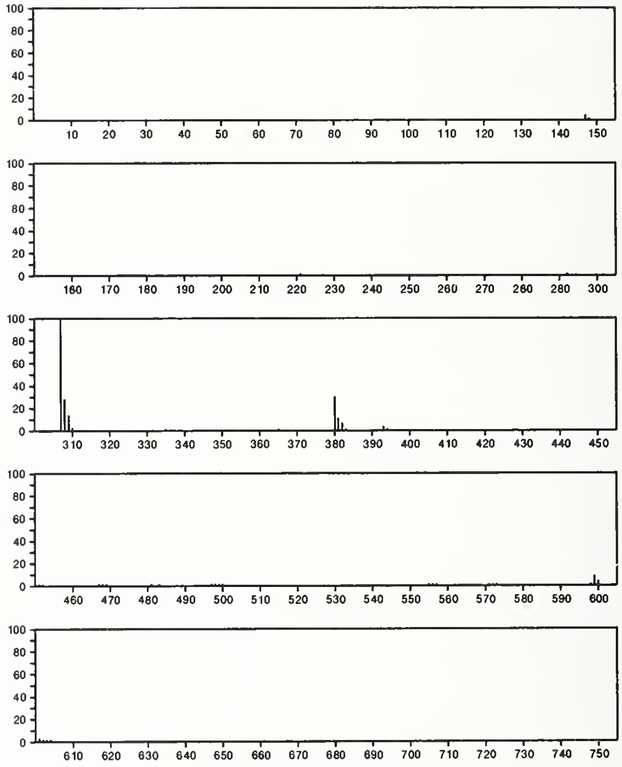




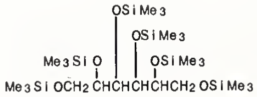
614 $C_{22}H_{54}O_8Si_6$ 38166–10–8
Butanedioic acid, tetrakis[(trimethylsilyl)oxy]–, bis(trimethylsilyl) ester



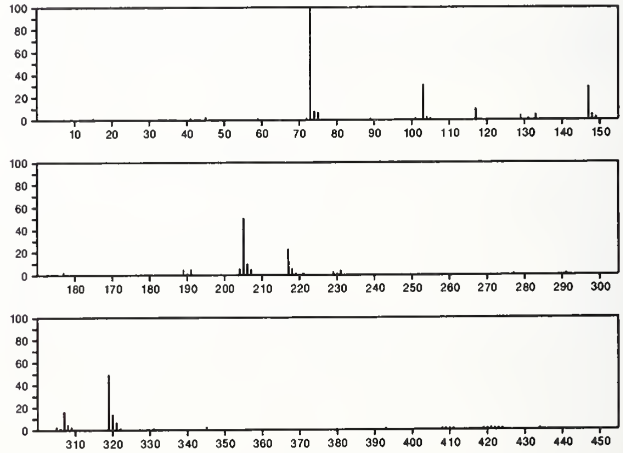
$Me_3SiOC(O)C(OSiMe_3)(OSiMe_3)C(OSiMe_3)(OSiMe_3)C(O)OSiMe_3$

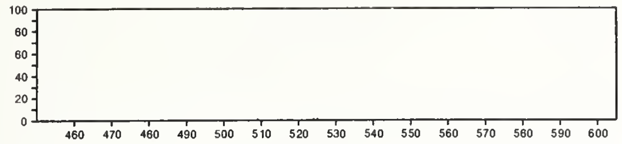


614 $C_{24}H_{62}O_6Si_6$ 14199–80–5
D–Glucitol, 1,2,3,4,5,6–hexakis–*O*–(trimethylsilyl)–



$Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$





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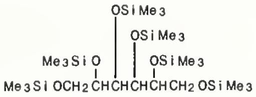
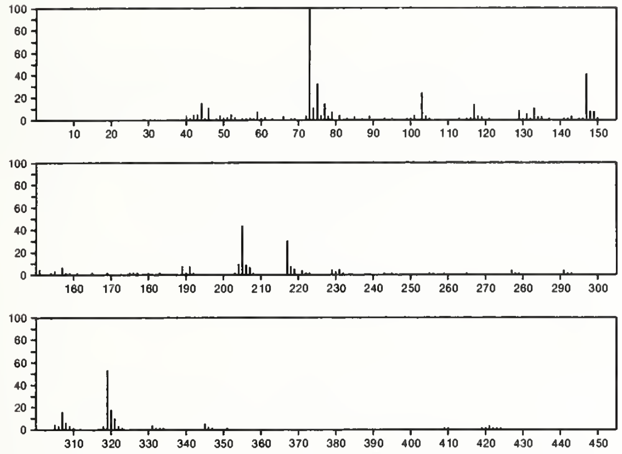
614 $C_{24}H_{62}O_6Si_6$ 14317-07-8

D-Mannitol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-



$Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



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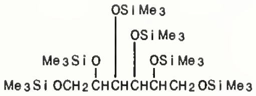
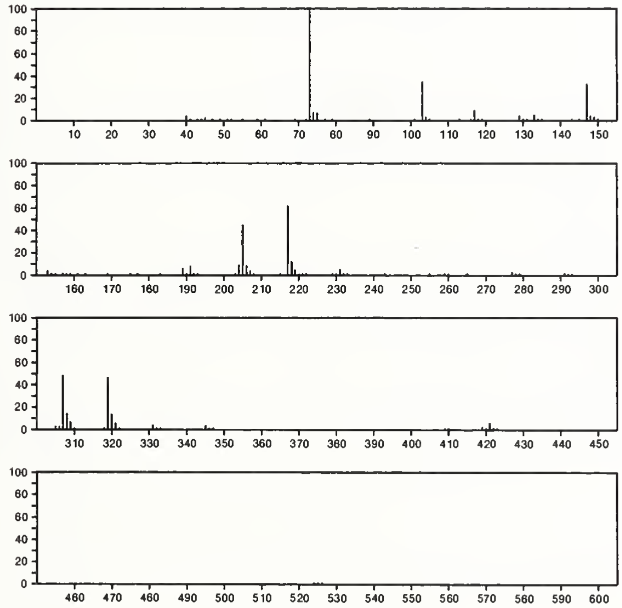
614 $C_{24}H_{62}O_6Si_6$ 18919-39-6

Galactitol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-



$Me_3SiOCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



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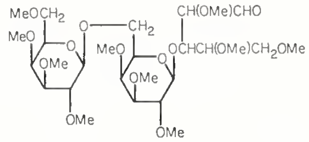
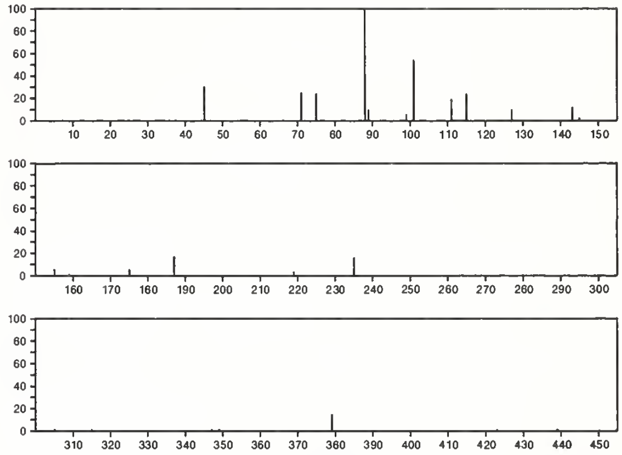
614 $C_{27}H_{50}O_{15}$ 56248-59-0

L-Arabinose, *O*-2,3,4,6-tetra-*O*-methyl-*β*-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-*β*-D-galactopyranosyl-(1→3)-2,4,5-tri-*O*-methyl-


MeOCH2
MeO
O
OMe
OMe
CH2
MeO
O
OMe
OMe
CH(OMe)CHO
OCHCH(OMe)CH2OMe



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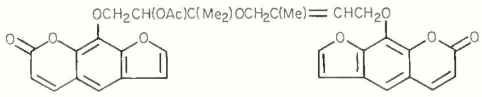
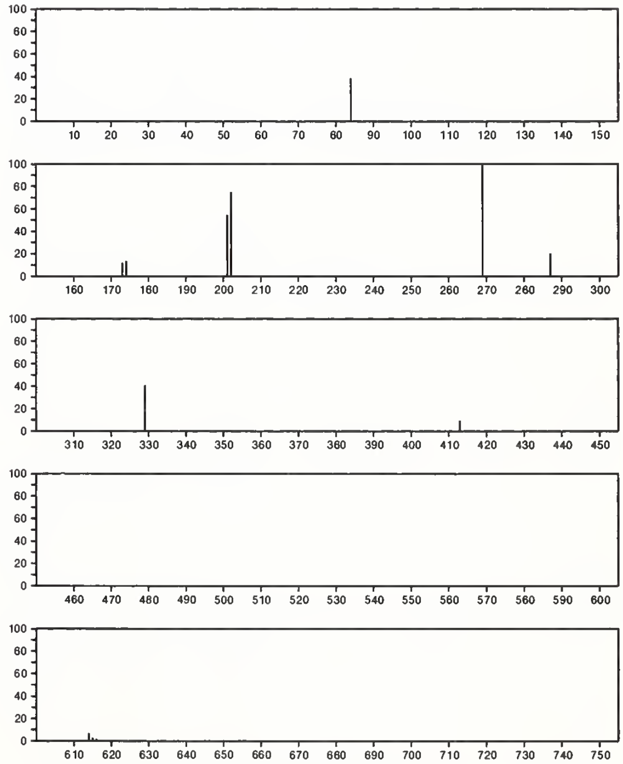
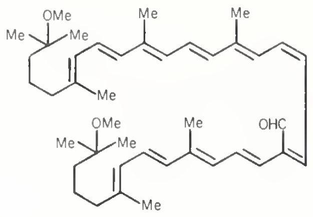
614 $C_{34}H_{30}O_{11}$ 49586-44-9

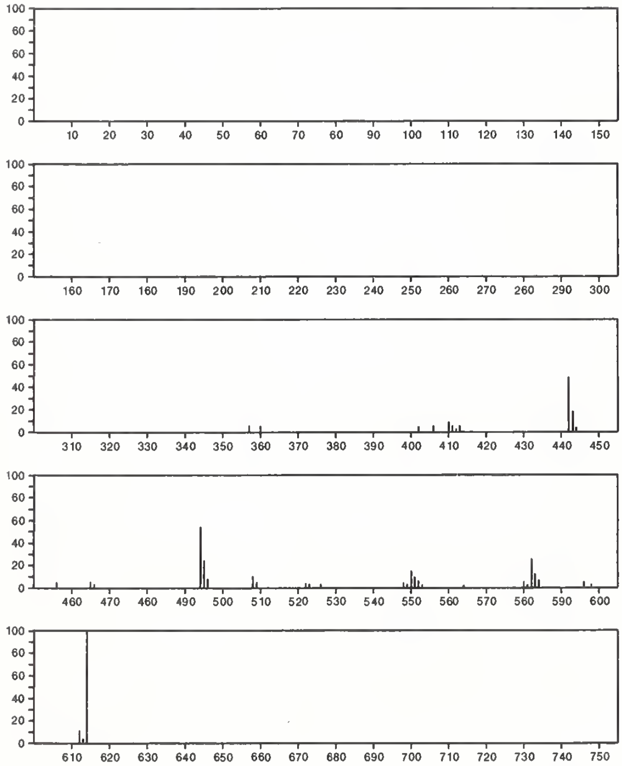
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 9-[[4-[2-(acetyloxy)-1,1-dimethyl-3-[(7-oxo-7*H*-furo[3,2-*g*][1]benzopyran-9-yl)oxy]propoxy]-3-methyl-2-butenyl]oxy]-


OCH2CH(OAc)C(Me2)OCH2C(Me)=CHCH2O
O
O
O
O
O
O



614 $C_{42}H_{62}O_3$ 56196-61-3
ψ,ψ-Caroten-20-al, 1,1',2,2'-tetrahydro-1,1'-dimethoxy-


OMe
Me
Me
Me
Me
Me
OMe
Me
Me
Me
OHC
Me



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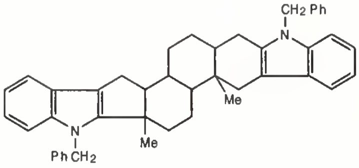
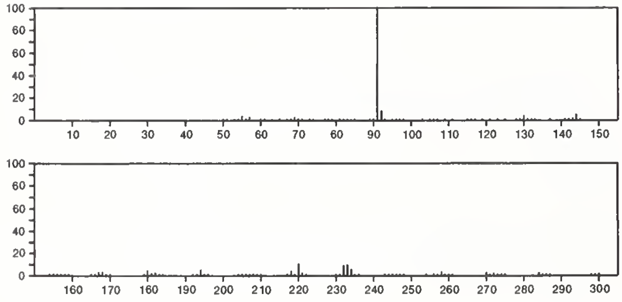
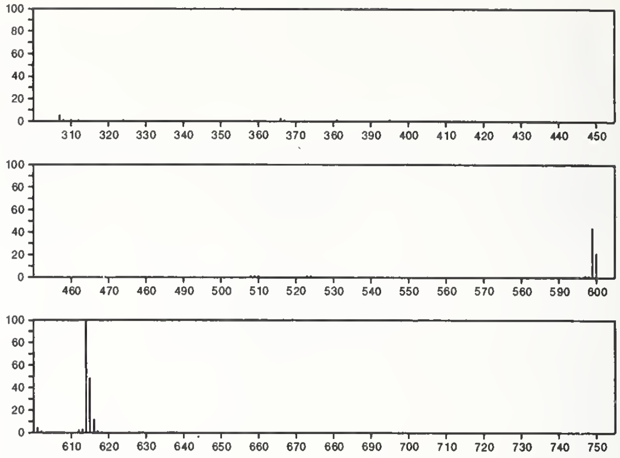
614 $C_{45}H_{46}N_2$ 55429-05-5
5*H*-Indolo[2'',3'':3',4']cyclopenta[1',2':5,6]naphtho[2,1-*b*]carbazole, 5a,5b,6,7,7a,8,13,13a,13b,14,15,15a,16,17-tetradecahydro-5a,7a-dimethyl-8,17-bis(phenylmethyl)-, [5a*S*-(5aα,5bβ,7aα,13aβ,13bα,15aβ)]-


CH2 Ph
N
Me
N
Ph CH2
Me





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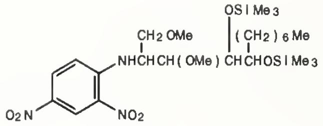
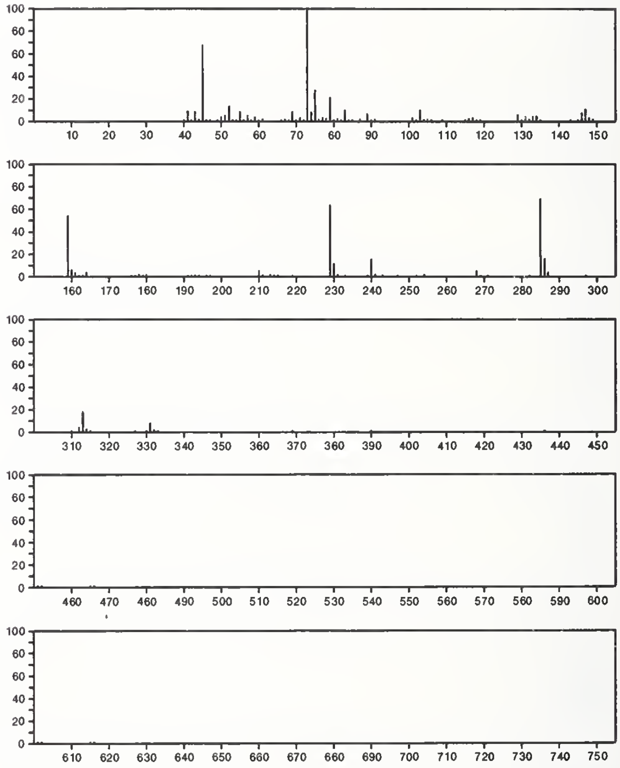
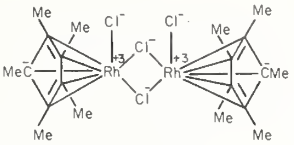
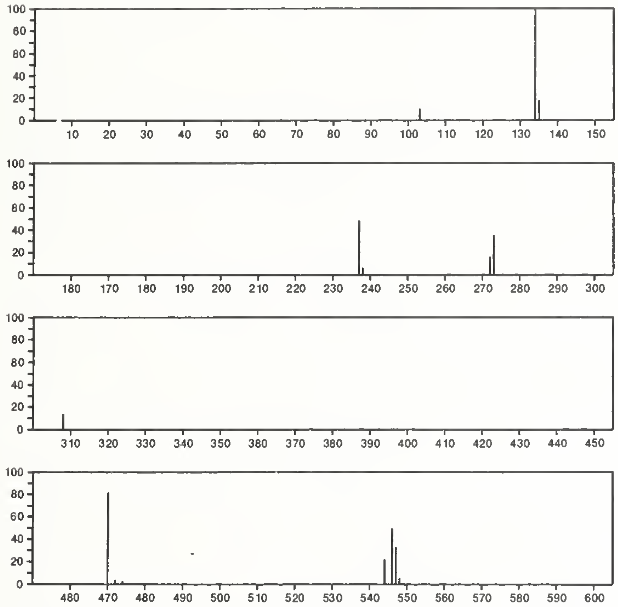
615 $C_{28}H_{53}N_3O_8Si_2$ 27089-69-6
Tridecylamine, *N*-(2,4-dinitrophenyl)-2-methoxy-1-(methoxymethyl)-3,4-bis(trimethylsiloxy)-, *erythro*-

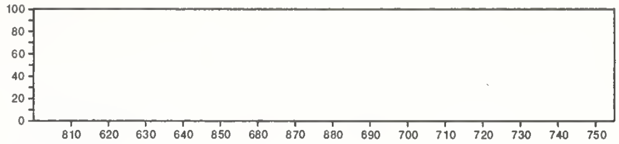

OSi Me3
CH2 OMe
(CH2)6 Me
NHCHCH(OMe)CHCHOSi Me3
O2N
NO2



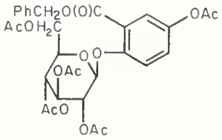
616 $C_{20}H_{30}Cl_4Rh_2$ 12354-85-7
Rhodium, di-μ-chlorodichlorobis[(1,2,3,4,5-η)-1,2,3,4,5-penta=
methyl-2,4-cyclopentadien-1-yl]di-

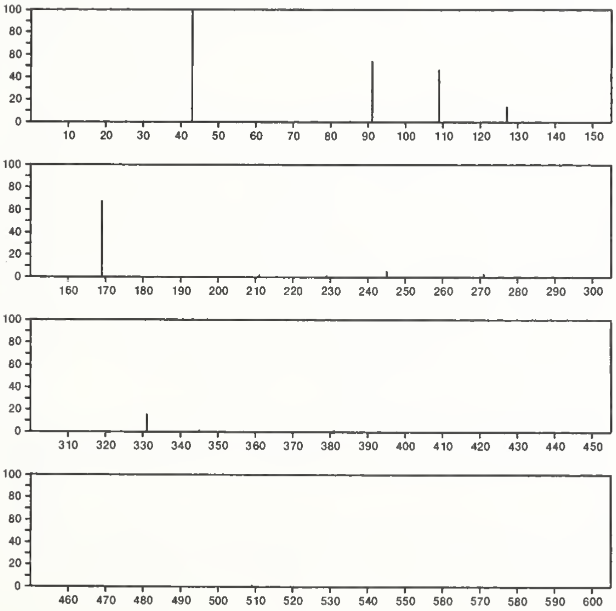

Me
Me
Cl⁻
Cl⁻
Cl⁻
Me
Me
+3
+3
MeC
Rh
Rh
CMe
Cl⁻
Me
Me
Me
Me



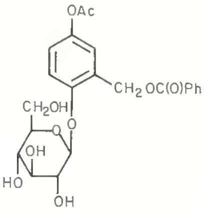


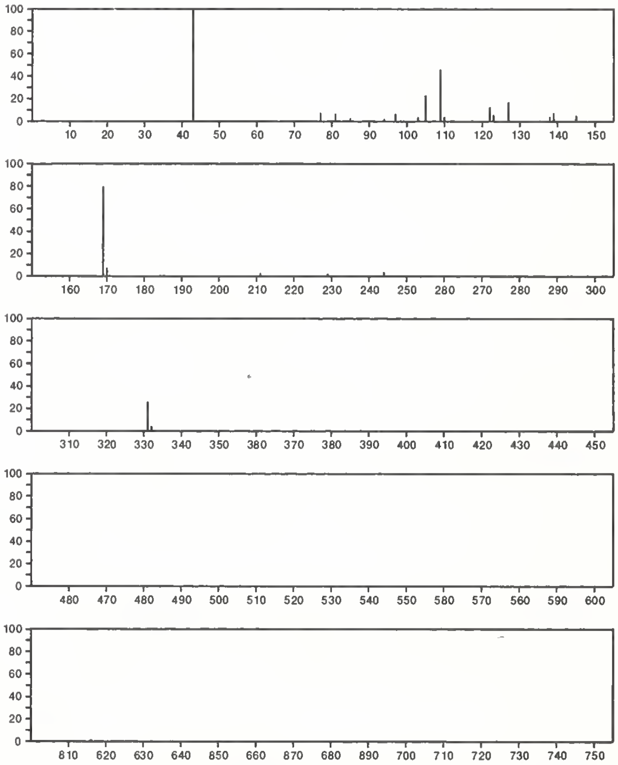
616 $C_{30}H_{32}O_{14}$ 17019-77-1
Trichocarpin, pentaacetate


PhCH₂O(O)C
AcOH₂C
O
O
OAc
OAc
AcO
OAc

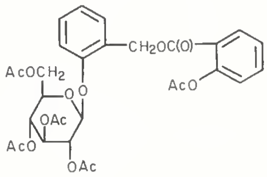


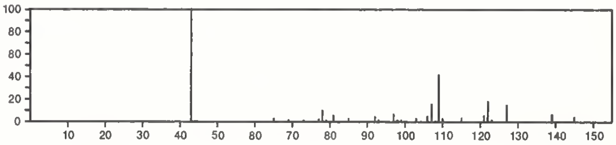
616 $C_{30}H_{32}O_{14}$ 18265-35-5
β-D-Glucopyranoside, 2-[(benzoyloxy)methyl]-4-hydroxyphenyl,
pentaacetate

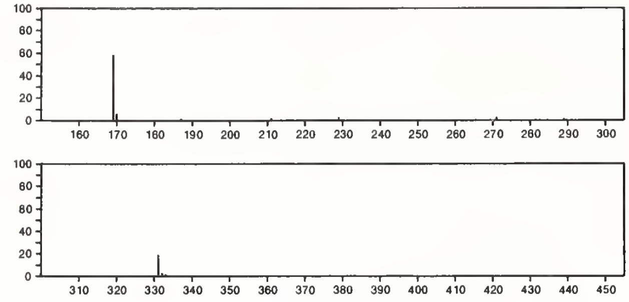

OAc
CH₂OC(O)Ph
CH₂OH
O
O
OH
HO
OH



616 $C_{30}H_{32}O_{14}$ 20688-97-5
Salicin, 2',3',4',6'-tetraacetate α-salicylate acetate


CH₂OC(O)
AcOCH₂
O
O
OAc
AcO
OAc
AcO





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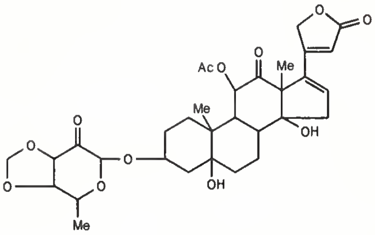
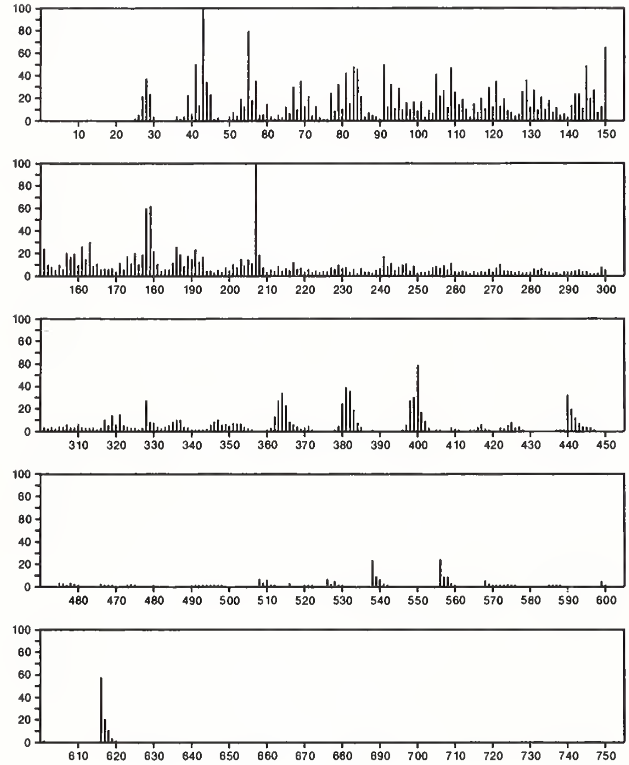
616 $C_{32}H_{40}O_{12}$ 28905-46-6

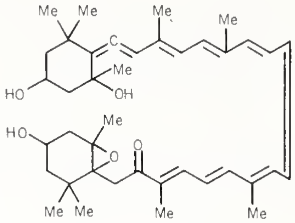
Anodendroside E 2, monoacetate

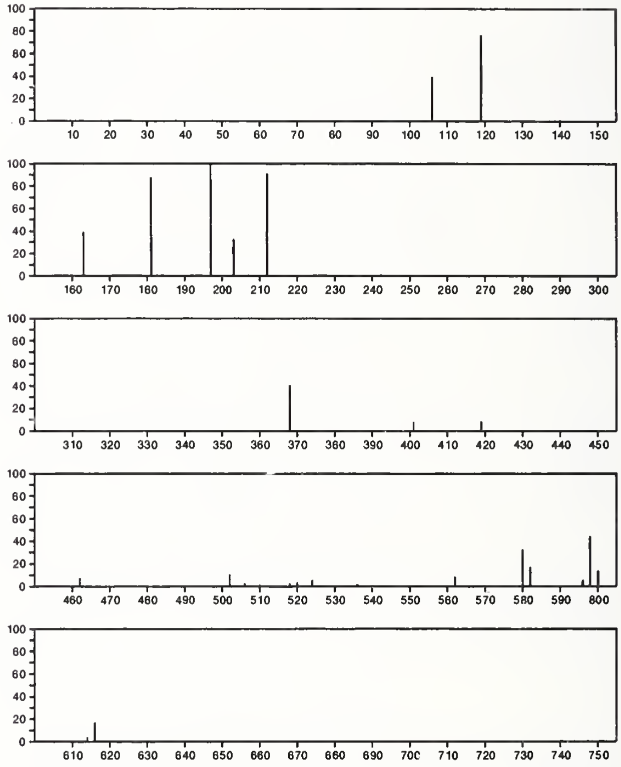

AcO
O
Me
Me
OH
OH
O
O
O
O
Me



616 $C_{40}H_{56}O_{5}$ 7176-02-5

β,β-Carotene, 6',7'-didehydro-5,6-epoxy-5,5',6,6',7,8-hexahydro-3,3',5'-trihydroxy-8-oxo-


Me Me
Me
Me
C
Me
HO
OH
Me
HO
O
O
Me Me
Me
Me



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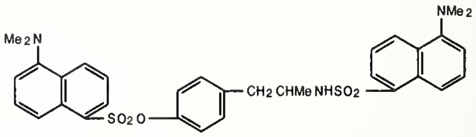
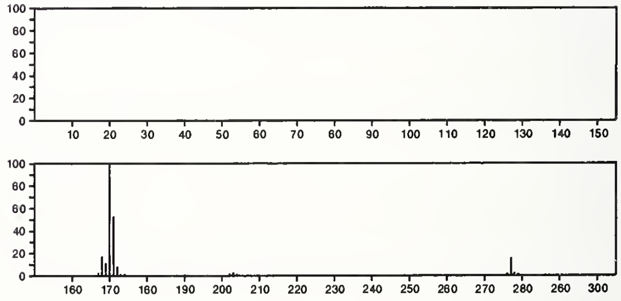
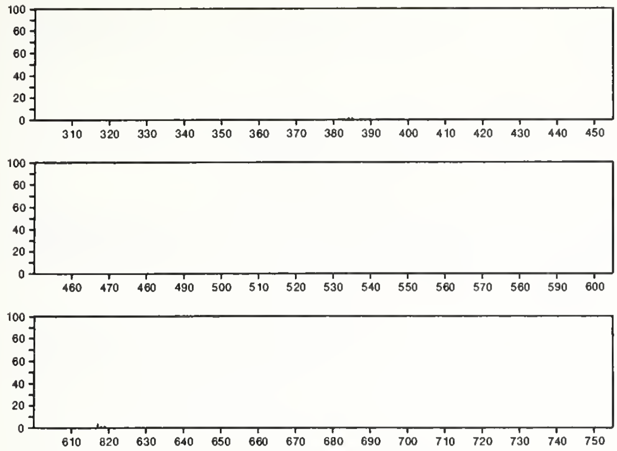
617 $C_{33}H_{35}N_{3}O_{5}S_{2}$ 55836-93-6

1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]propyl]phenyl ester, (±)-


NMe2
Me2N
CH2 CHMe NHSO2
SO2 O





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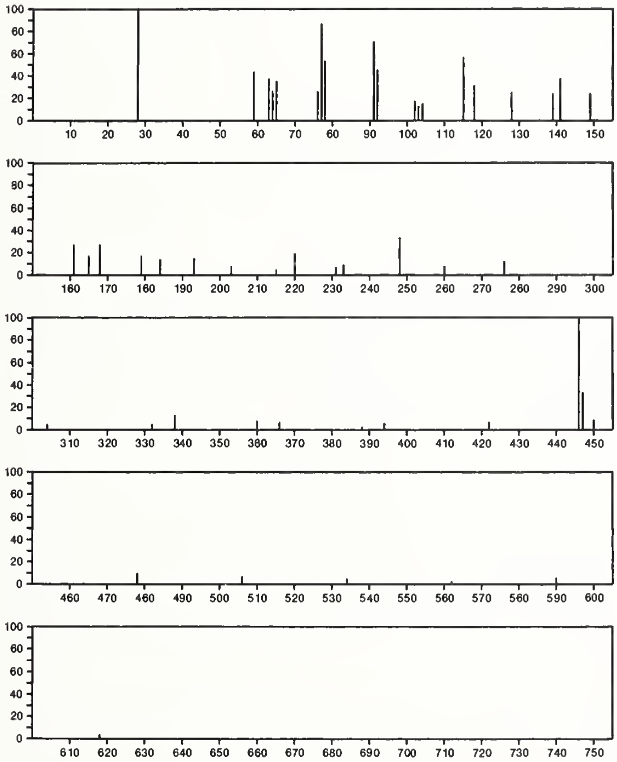
618 $C_{18}H_6Co_4O_{10}$ 12568-53-5

Cobalt, decacarbonyl(ethynylbenzene)tetra-

$[Co_4(CO)_{10}(PhC\equiv CH)]$



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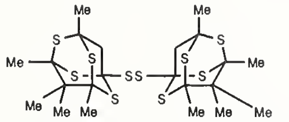
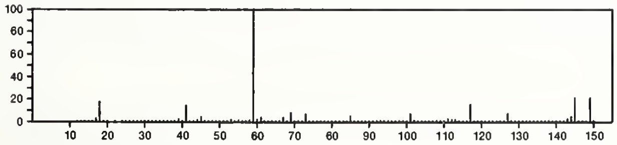
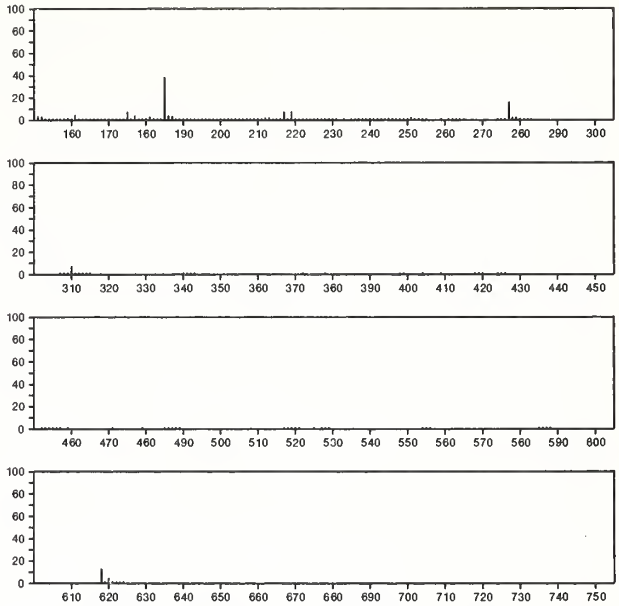
618 $C_{22}H_{34}S_{10}$ 17525-43-8

2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 1,1'-dithiobis[3,5,7,10,10-pentamethyl-


Me
Me
S
S
S
S
SS
Me
Me
Me
Me
S
S
S
S
Me
Me
Me
Me
Me
Me





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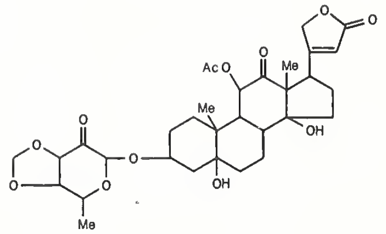
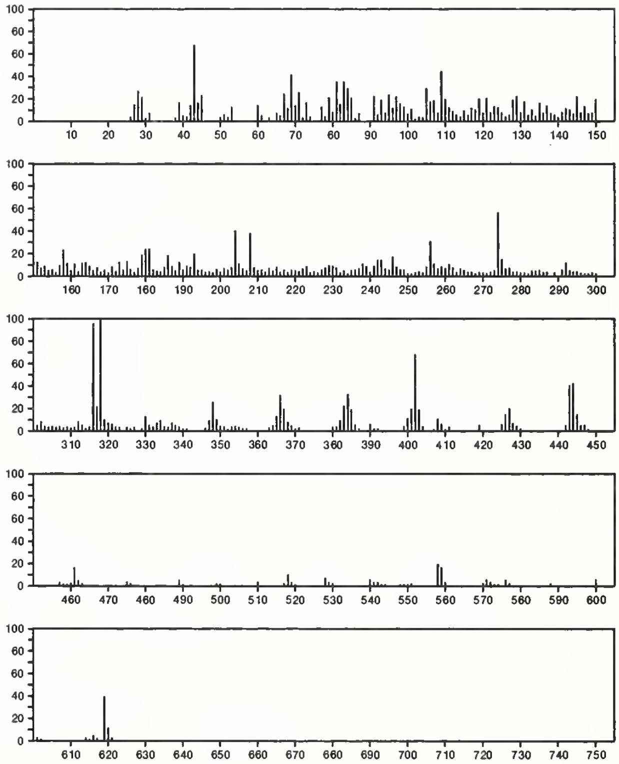
618 $C_{32}H_{42}O_{12}$ 56051-65-1

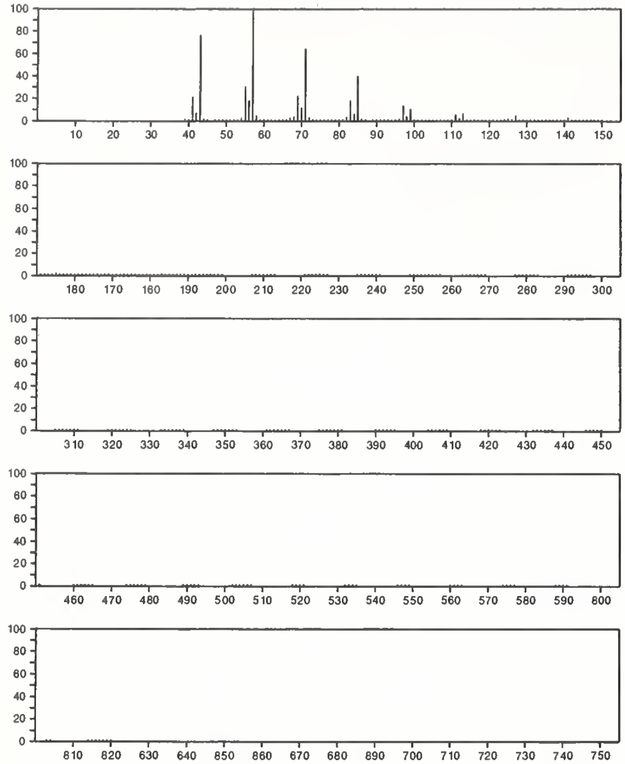
Card-20(22)-enolide, 11-(acetyloxy)-3-[(6-deoxy-3,4-*O*-methylenehexopyranos-2-ulos-1-yl)oxy]-5,14-dihydroxy-12-oxo-, (3β,5α,11α)-


O
O
AcO
O
Me
Me
OH
O
O
O
O
O
OH
Me



618 $C_{44}H_{90}$ 7098–22–8
Tetratetracontane

$Me(CH_2)_{42}Me$



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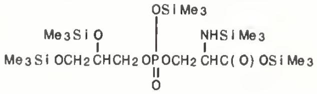
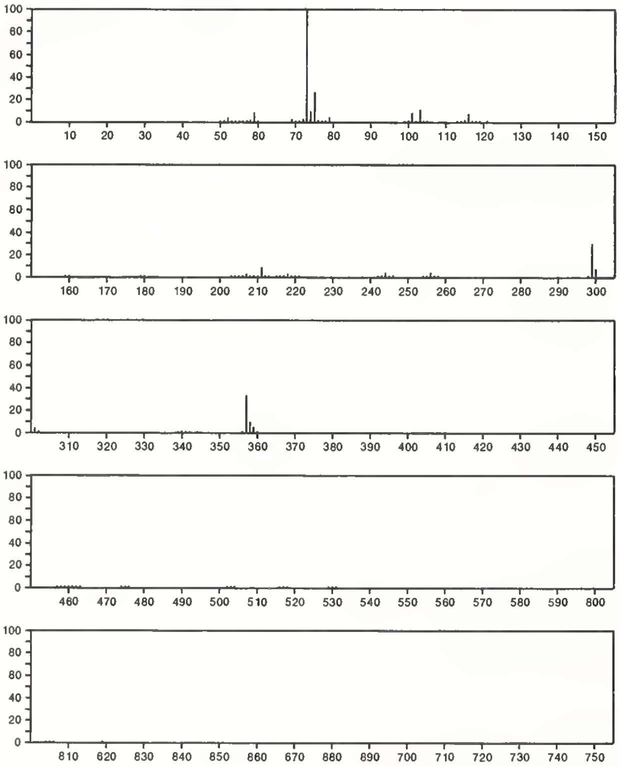
619 $C_{21}H_{54}NO_8PSi_5$ 32204–75–4
Serine, *N*–(trimethylsilyl)–, L–, trimethylsilyl ester, 2,3–bis(tri=methylsiloxy)propyl trimethylsilyl phosphate (ester)


$Me_3SiOCH_2\overset{Me_3SiO}{CH}CH_2O\overset{OSiMe_3}{\underset{O}{P}}OCH_2\overset{NHSiMe_3}{CH}C(O)OSiMe_3$



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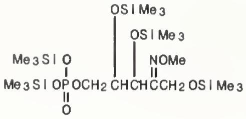
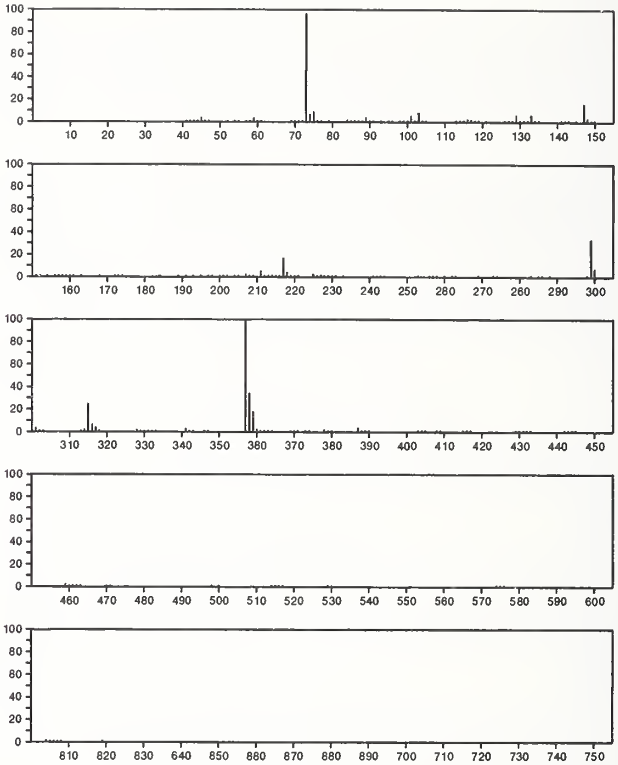
619 $C_{21}H_{54}NO_8PSi_5$ 55319–73–8
D–*erythro*–2–Pentulose, 1,3,4–tris–*O*–(trimethylsilyl)–, *O*–methyloxime, 5–[bis(trimethylsilyl) phosphate]


$Me_3SiO\overset{Me_3SiO}{\underset{O}{P}}OCH_2\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}\overset{NOMe}{C}CH_2OSiMe_3$



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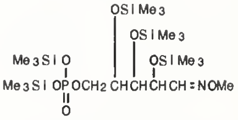
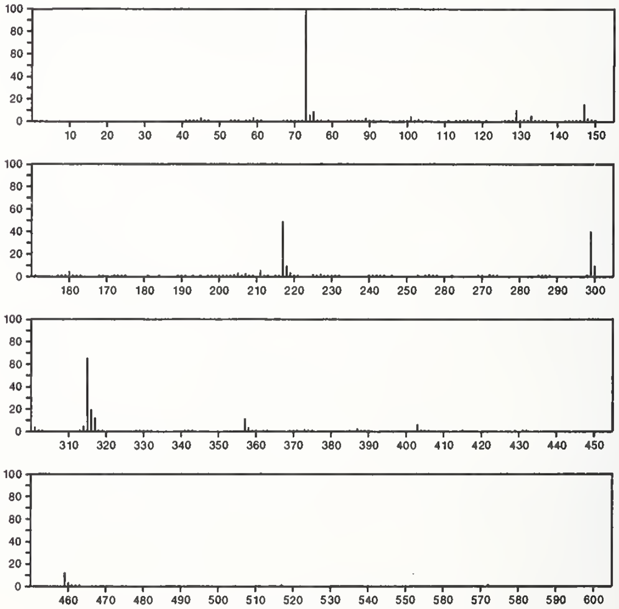
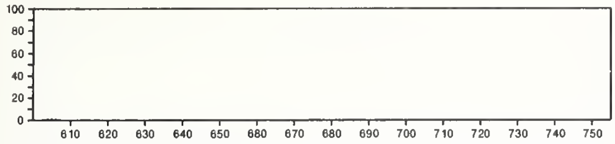
619 $C_{21}H_{54}NO_8PSi_5$ 55319–74–9
D–Ribose, 2,3,4–tris–*O*–(trimethylsilyl)–, *O*–methyloxime, 5–[bis(trimethylsilyl) phosphate]


$Me_3SiO\overset{Me_3SiO}{\underset{O}{P}}OCH_2\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}CH{=}NOMe$





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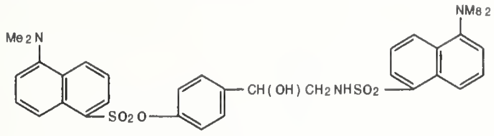
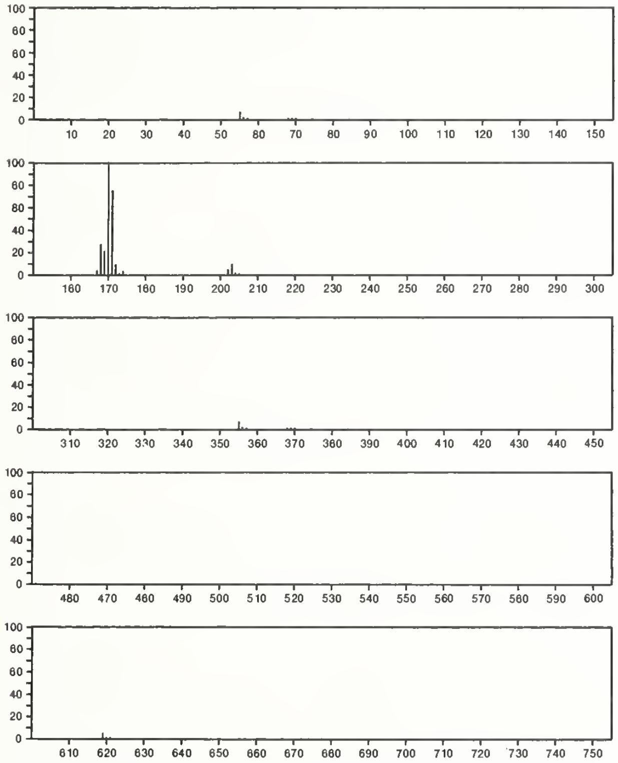
619 $C_{32}H_{33}N_3O_6S_2$ 20289-21-8

1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]-1-hydroxyethyl]phenyl ester


Me 2 N
NMe 2
SO2 O
CH (OH) CH2 NHSO2



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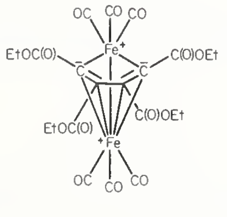
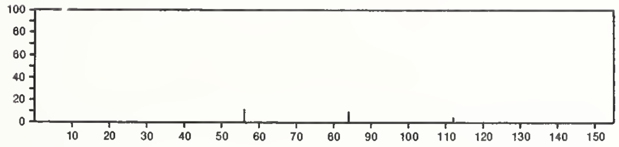
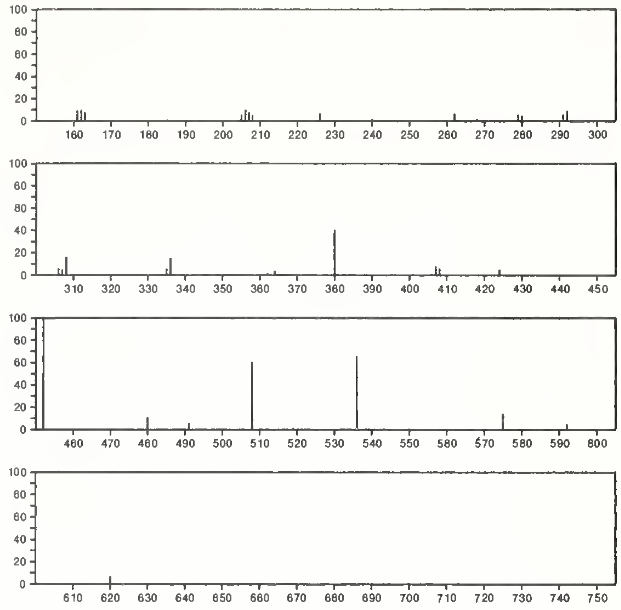
620 $C_{22}H_{20}Fe_2O_{14}$ 41551-08-0

Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetrakis(ethoxycarbonyl)-1,3-butadiene-1,4-diyl]]di-, (*Fe-Fe*)


OC
CO
CO
Fe+
EtOC(O)
C(O)OEt
C
C
C(O)OEt
EtOC(O)
+Fe
OC
CO
CO





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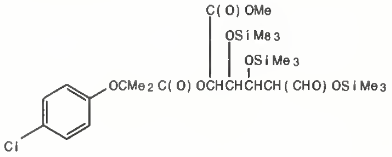
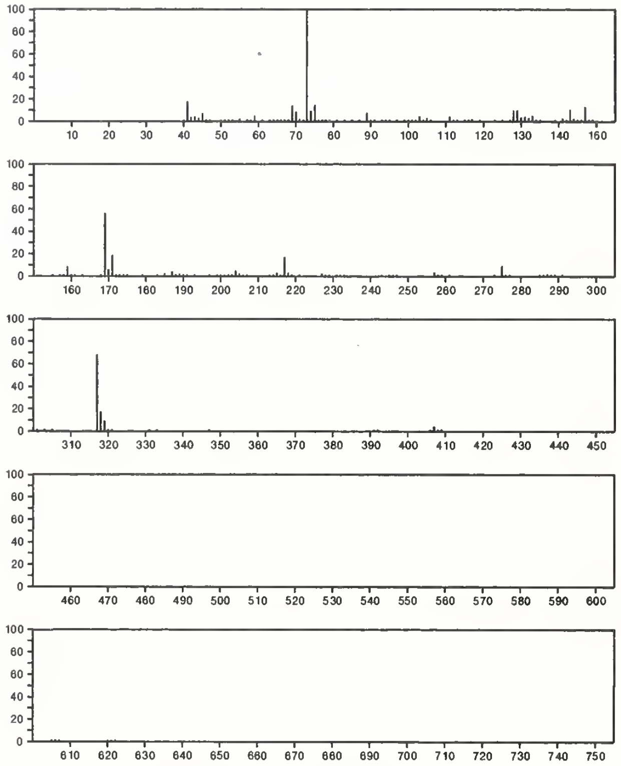
620 $C_{26}H_{45}ClO_9Si_3$ 55373-82-5

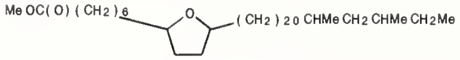
D-Glucuronic acid, 2,3,4-tris-*O*-(trimethylsilyl)-, methyl ester, 2-(4-chlorophenoxy)-2-methylpropanoate

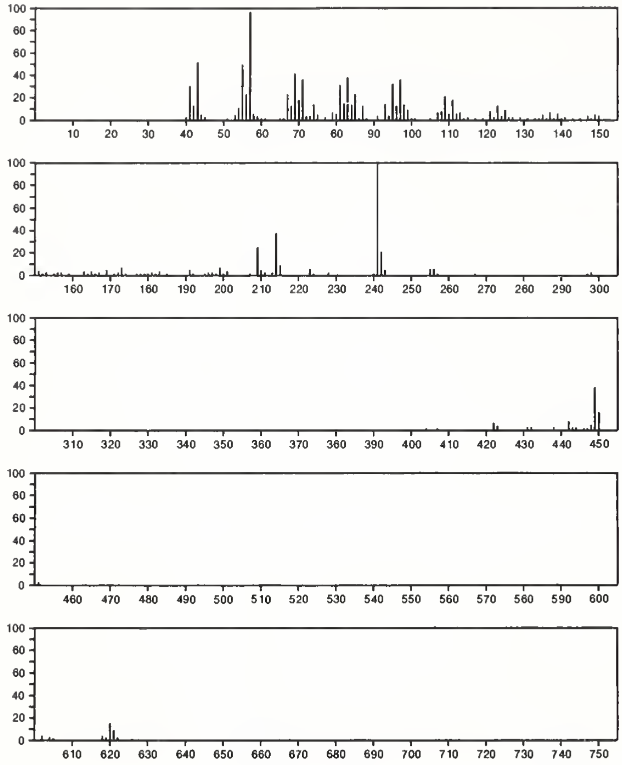

C(O) OMe
OSi Me 3
OSi Me 3
OCMe 2 C(O) OCHCHCHCH (CHO) OSi Me 3
Cl



620 $C_{41}H_{80}O_3$ 18082-13-8

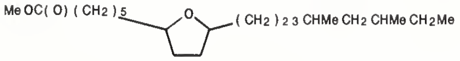
2-Furannonanoic acid, 5-(21,23-dimethylpentacosyl)tetrahydro-, methyl ester

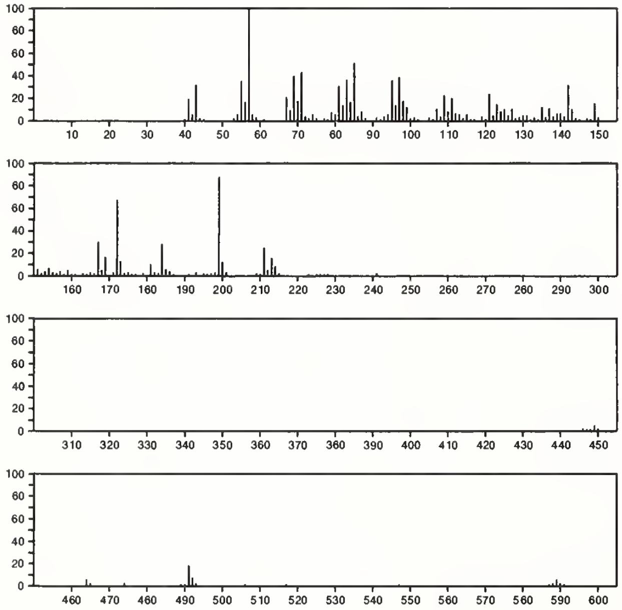

Me OC(O) (CH2)6
O
(CH2) 20 CHMe CH2 CHMe CH2Me

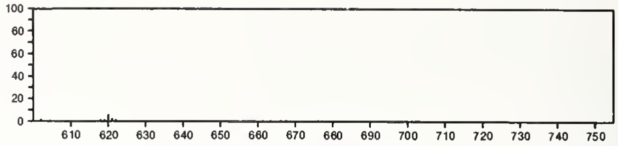


620 $C_{41}H_{80}O_3$ 18082-14-9

2-Furanhexanoic acid, 5-(24,26-dimethyloctacosyl)tetrahydro-, methyl ester

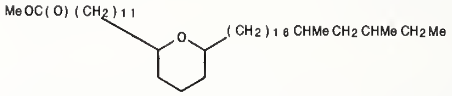

Me OC(O) (CH2)5
O
(CH2) 23 CHMe CH2 CHMe CH2Me

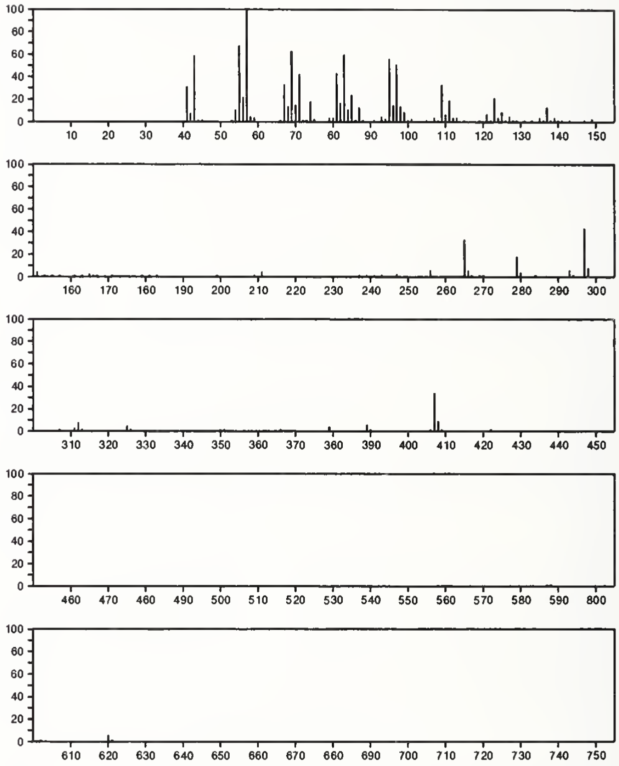




620 $C_{41}H_{80}O_3$ 18082-15-0

2*H*-Pyran-2-dodecanoic acid, 6-(17,19-dimethylheneicosyl)tetrahydro-, methyl ester

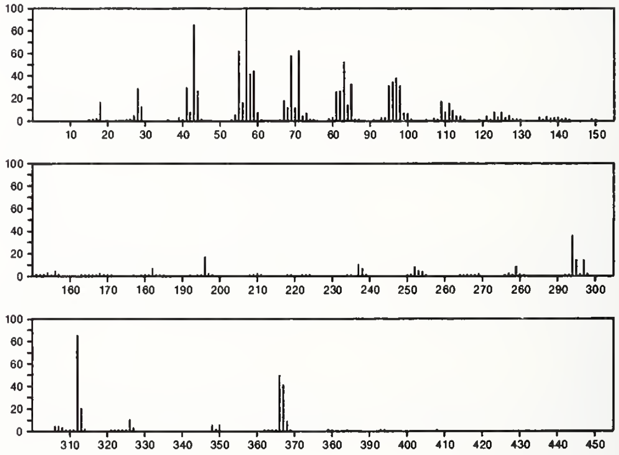

Me OC(O) (CH2) 11
O
(CH2) 16 CHMe CH2 CHMe CH2 Me

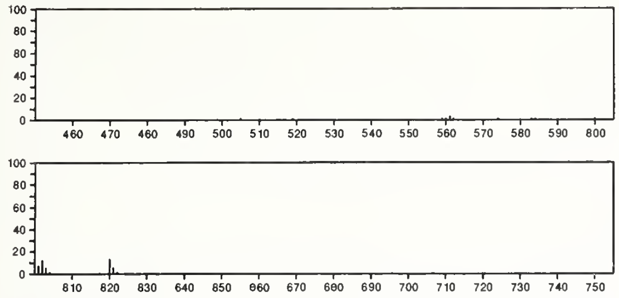


620 $C_{41}H_{80}O_3$ 40710-25-6

Hentetracontanoic acid, 18-oxo-

$HO_2C(CH_2)_{16}CO(CH_2)_{22}Me$

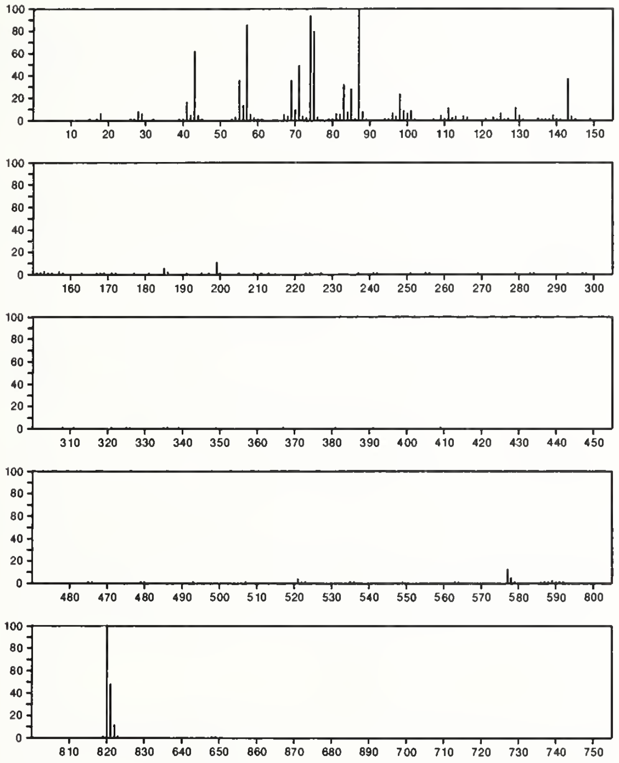




620 $C_{42}H_{84}O_2$ 40710-33-6

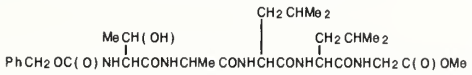
Hentetracontanoic acid, methyl ester

$Me(CH_2)_{39}C(O)OMe$

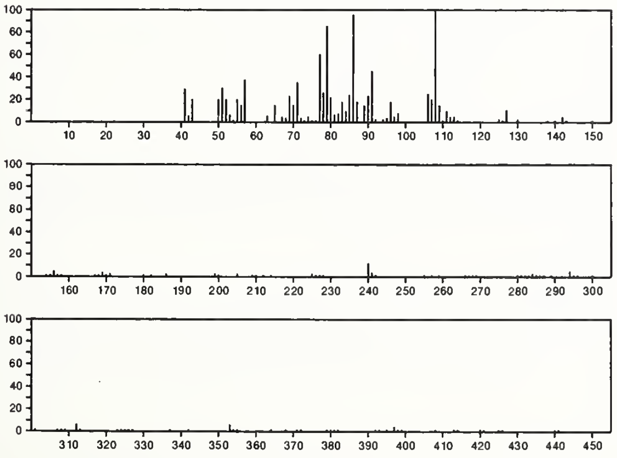


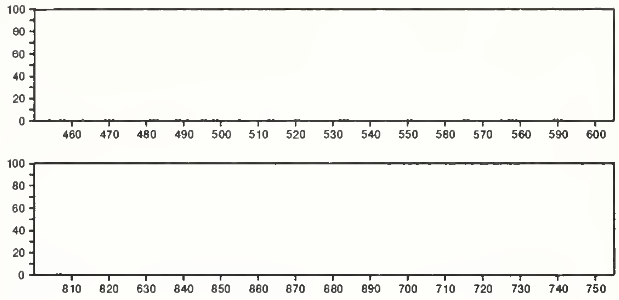
621 $C_{30}H_{47}N_5O_9$ 27545-13-7

Glycine, *N*-[*N*-[*N*-[*N*-(*N*-carboxy-L-threonyl)-L-alanyl]-L-leucyl]-L-leucyl]-, *N*-benzyl methyl ester



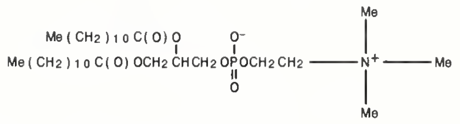
$PhCH_2OC(O)NH\overset{MeCH(OH)}{CH}CONHCHMeCONH\overset{CH_2CHMe_2}{CH}CONH\overset{CH_2CHMe_2}{CH}CONHCH_2C(O)OMe$

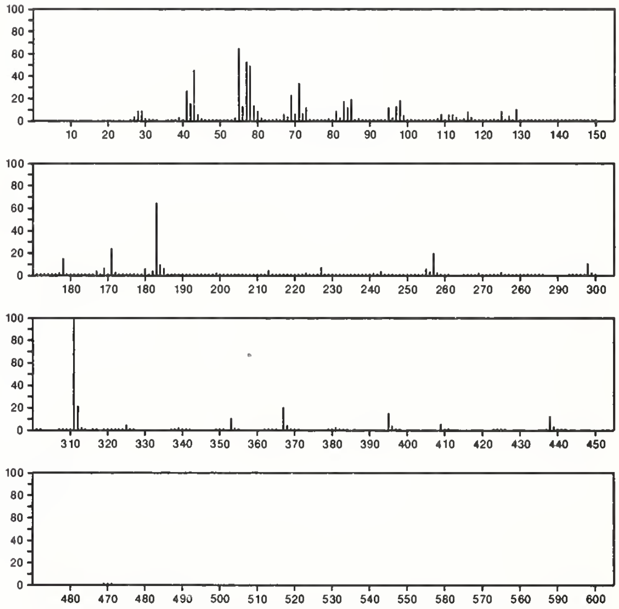




621 $C_{32}H_{64}NO_8P$ 18194-25-7

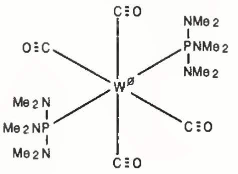
3,5,9-Trioxa-4-phosphaheneicosan-1-aminium, 4-hydroxy-*N*,*N*,*N*-trimethyl-10-oxo-7-[(1-oxododecyl)oxy]-, hydroxide, inner salt, 4-oxide, (*R*)-

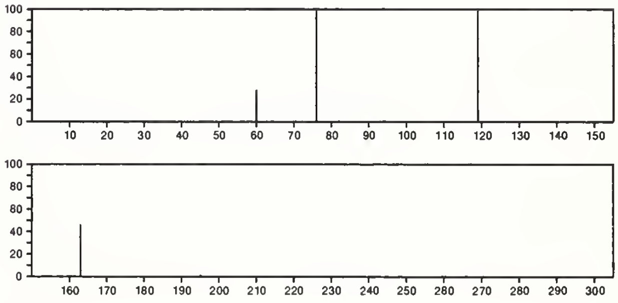

Me(CH2)10C(O)O
Me(CH2)10C(O)OCH2CHCH2OPOCH2CH2
O⁻
O
N⁺
Me
Me
Me

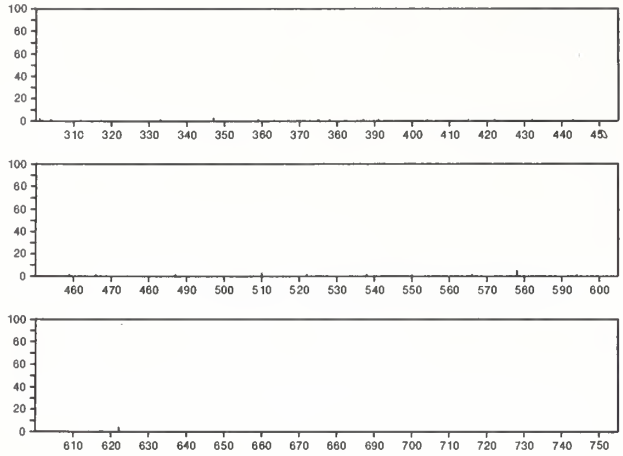


622 $C_{16}H_{36}N_6O_4P_2W$ 19976-86-4

Tungsten, tetracarbonylbis(hexamethylphosphorous triamide-*P*)-


C≡O
O≡C
NMe2
PNMe2
NMe2
W⁰
Me2N
Me2NP
Me2N
C≡O
C≡O





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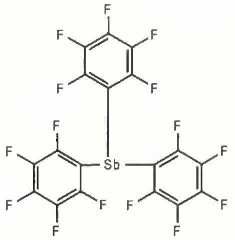
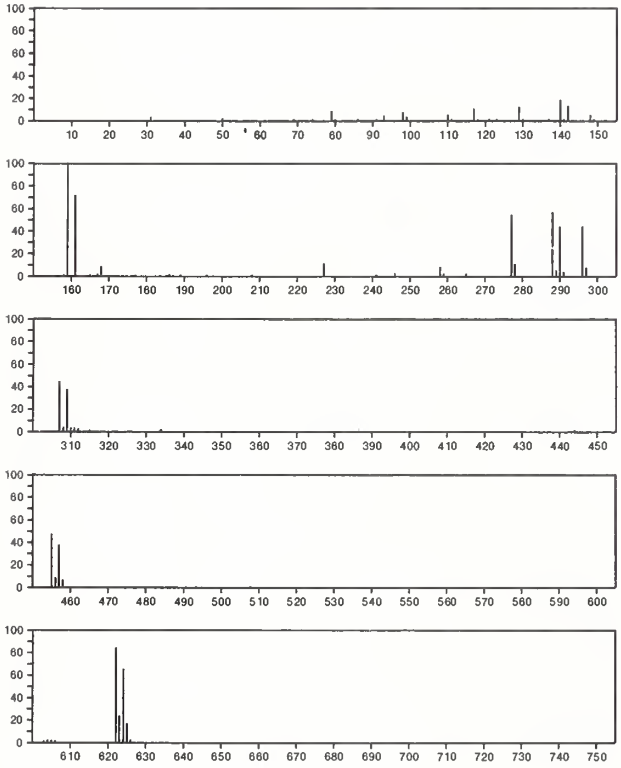
622 $C_{18}F_{15}Sb$ 3910–39–2

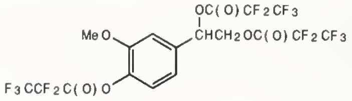
Stibine, tris(pentafluorophenyl)–



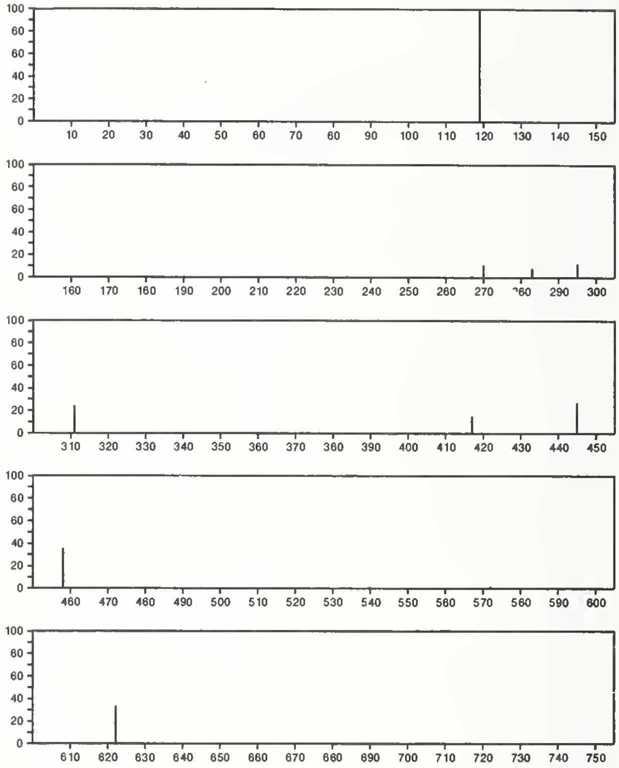


622 $C_{18}H_9F_{15}O_7$ 56728–12–2

Propanoic acid, pentafluoro–, 1–[3–methoxy–4–(2,2,3,3,3–pentafluoro–1–oxopropoxy)phenyl]–1,2–ethanediyl ester



OC(O)CF2CF3
CHCH2OC(O)CF2CF3
MeO
F3CCF2C(O)O



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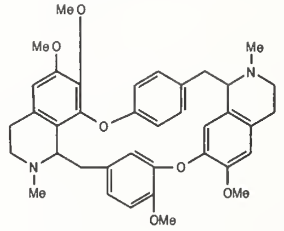
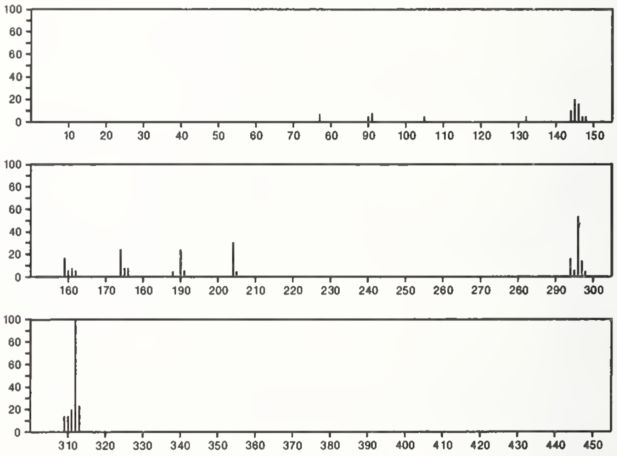
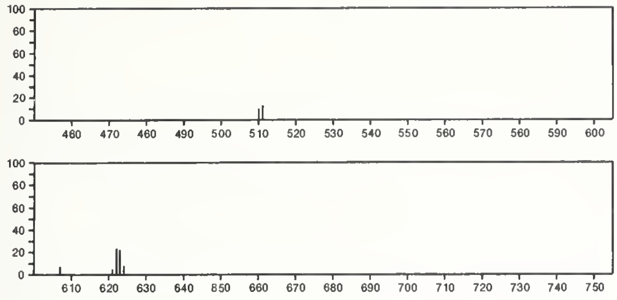
622 $C_{38}H_{42}N_2O_6$ 2233–44–5

Tubocuraran, 6,6',7',12'–tetramethoxy–2,2'–dimethyl–



MeO
MeO
Me
N
O
O
N
Me
OMe
OMe

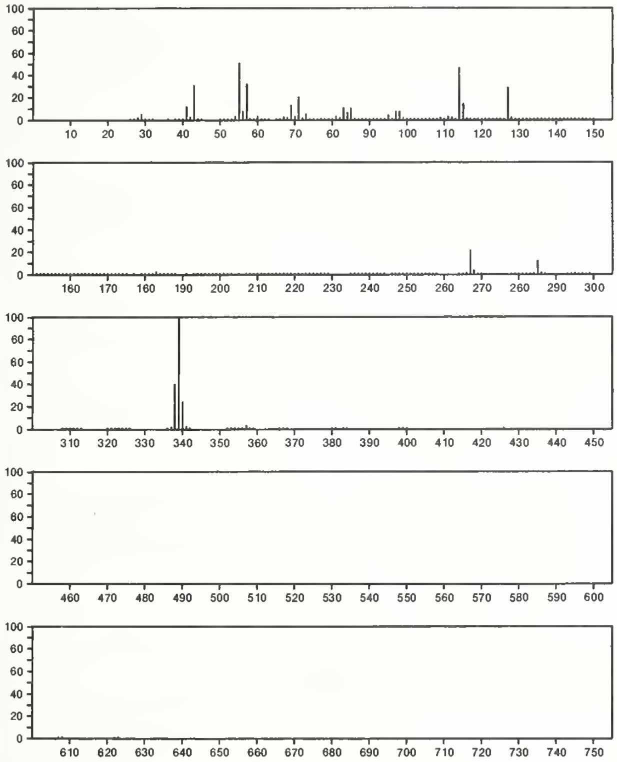




622 $C_{40}H_{78}O_4$ 14251-40-2

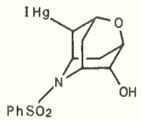
Stearic acid, 1-methyltrimethylene ester

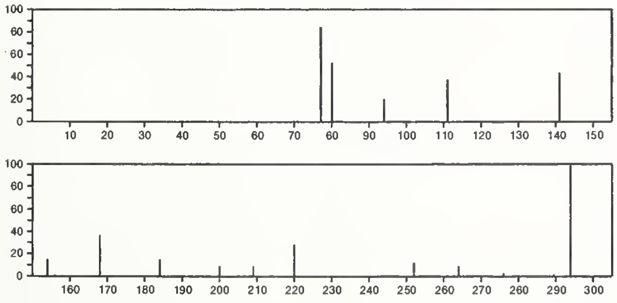
$\mathrm{Me(CH_2)_{16}C(O)OCHMeCH_2CH_2OC(O)(CH_2)_{16}Me}$

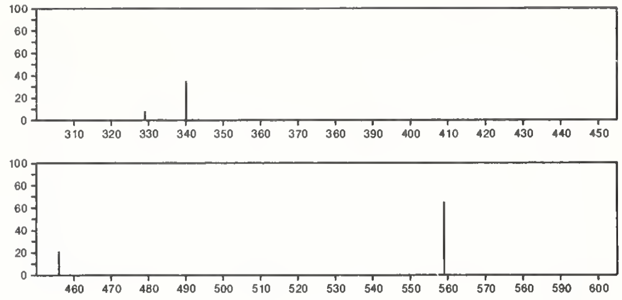


623 $C_{14}H_{16}HgINO_4S$ 50456-04-7

Mercury, [8-hydroxy-6-(phenylsulfonyl)-2-oxa-6-azatricyclo[3.3.1.1^{3,7}]dec-4-yl]iodo-, (1α,3β,4β,5α,7β,8α)-

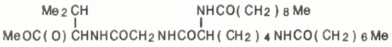




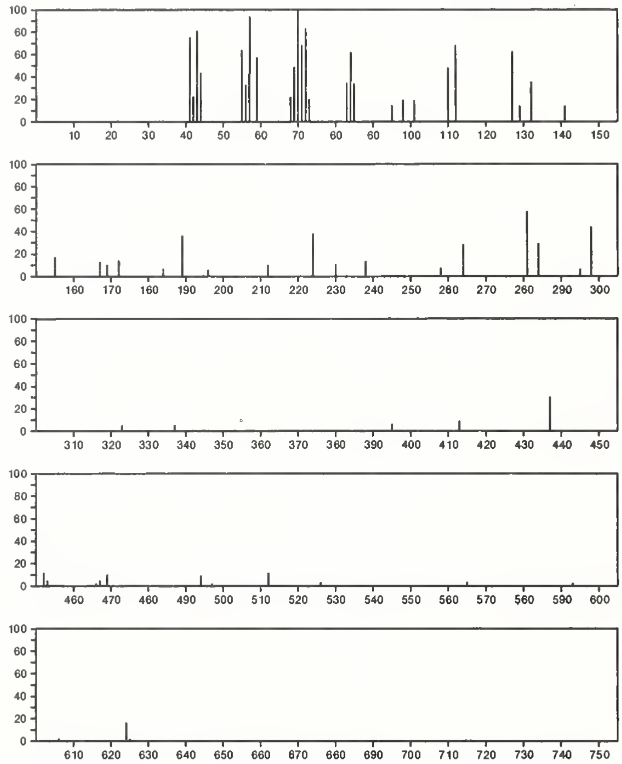


624 $C_{34}H_{64}N_4O_6$ 33281-02-6

L-Valine, *N*-[*N*-[*N*^{2},*N*^{6}-bis(1-oxodecyl)-L-lysyl]glycyl]-, methyl ester

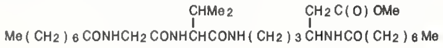


$\mathrm{MeOC(O)\overset{Me_2CH}{C}HNHCOCH_2NHCO\overset{NHCO(CH_2)_8Me}{C}H(CH_2)_4NHCO(CH_2)_6Me}$

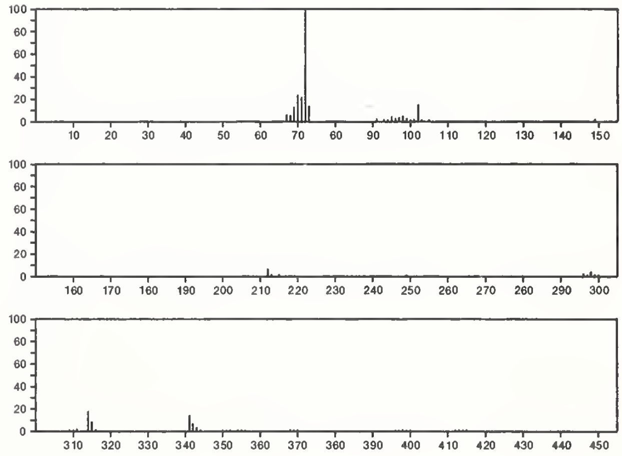


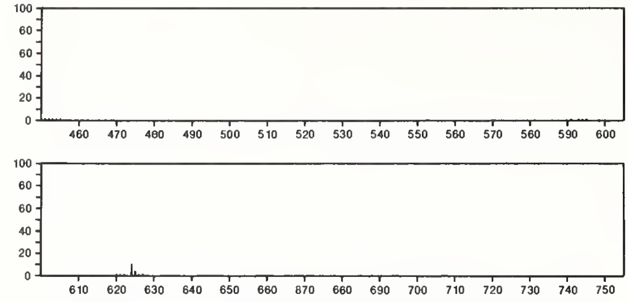
624 $C_{34}H_{64}N_4O_6$ 33861-95-9

L-Valinamide, *N*-(1-oxodecyl)glycyl-*N*-[6-methoxy-6-oxo-4-[(1-oxodecyl)amino]hexyl]-, (*S*)-



$\mathrm{Me(CH_2)_6CONHCH_2CONH\overset{CHMe_2}{C}HCONH(CH_2)_3\overset{CH_2C(O)OMe}{C}HNHCO(CH_2)_8Me}$





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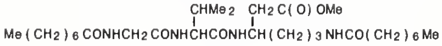
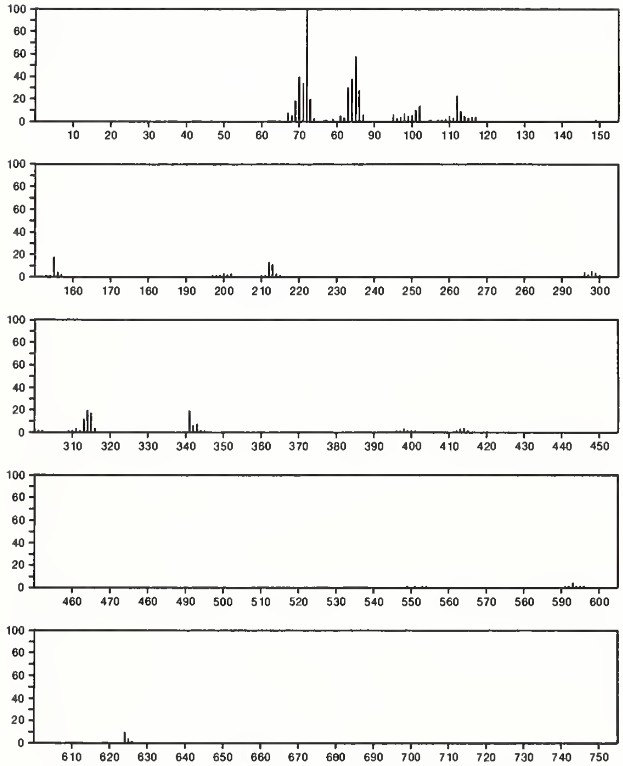
624 $C_{34}H_{64}N_4O_6$ 33912–91–3

L–Valinamide, *N*–(1–oxodecyl)glycyl–*N*–[1–(2–methoxy–2–oxoethyl)–4–[(1–oxodecyl)amino]butyl]–, (*S*)–



$\mathrm{Me(CH_2)_6CONHCH_2CONH\overset{\overset{CHMe_2}{|}}{C}HCONH\overset{\overset{CH_2C(O)OMe}{|}}{C}H(CH_2)_3NHCO(CH_2)_6Me}$



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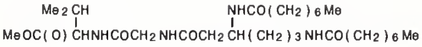
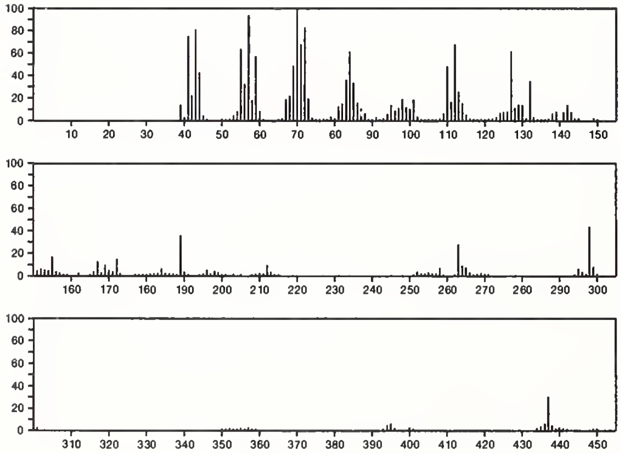
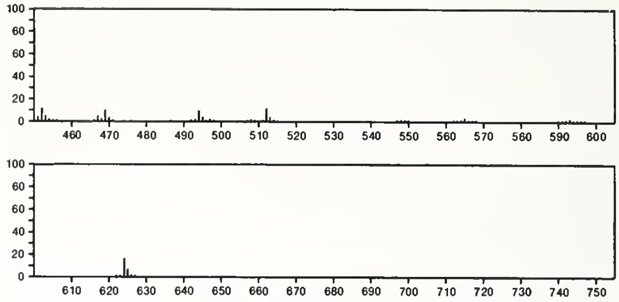
624 $C_{34}H_{64}N_4O_6$ 34020–23–0

L–Valine, *N*–[*N*–[1–oxo–3,6–bis[(1–oxodecyl)amino]hexyl]glycyl]–, methyl ester



$\mathrm{MeOC(O)\overset{\overset{Me_2CH}{|}}{C}HNHCOCH_2NHCOCH_2\overset{\overset{NHCO(CH_2)_6Me}{|}}{C}H(CH_2)_3NHCO(CH_2)_6Me}$





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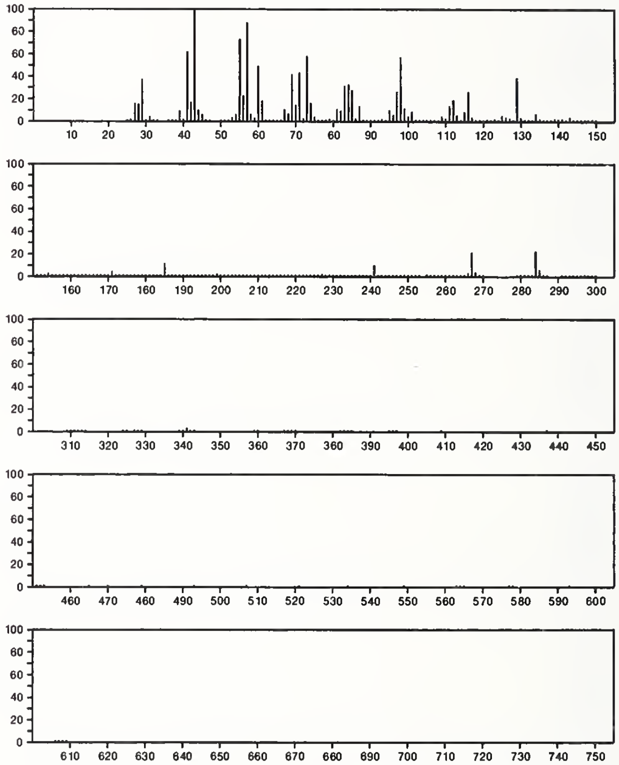
624 $C_{39}H_{76}O_5$ 504–40–5

Octadecanoic acid, 2–hydroxy–1,3–propanediyl ester

$\mathrm{Me(CH_2)_{16}C(O)OCH_2CH(OH)CH_2OC(O)(CH_2)_{16}Me}$



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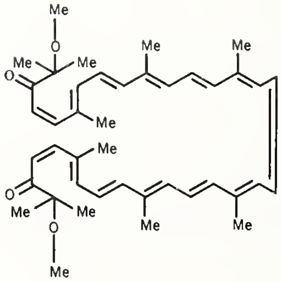
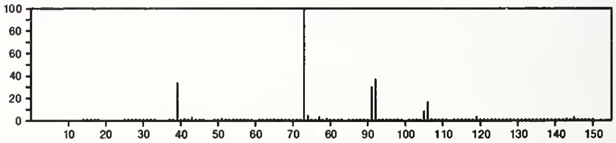
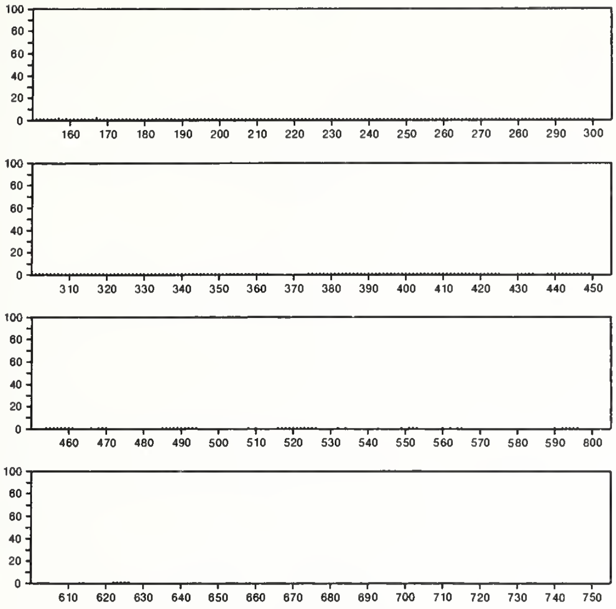
624 $C_{42}H_{56}O_4$ 1185–31–5

ψ,ψ–Carotene, 3,3',4,4'–tetradehydro–1,1',2,2'–tetrahydro–1,1'–dimethoxy–2,2'–dioxo–







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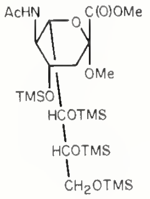
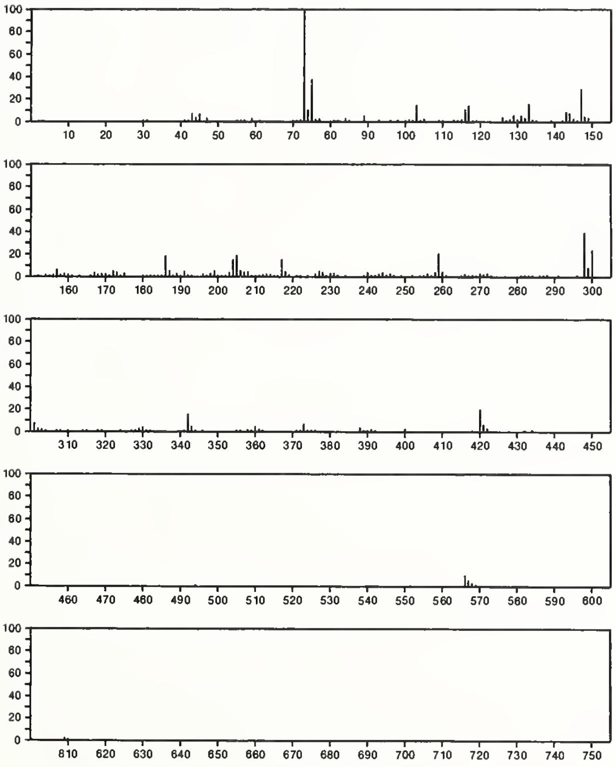
625 $C_{25}H_{55}NO_9Si_4$ 53081-21-3

D-*glycero*-α-D-*galacto*-2-Nonulopyranosidonic acid, methyl 5-(acetylamino)-3,5-dideoxy-4,7,8,9-tetrakis-*O*-(trimethylsilyl)-, methyl ester





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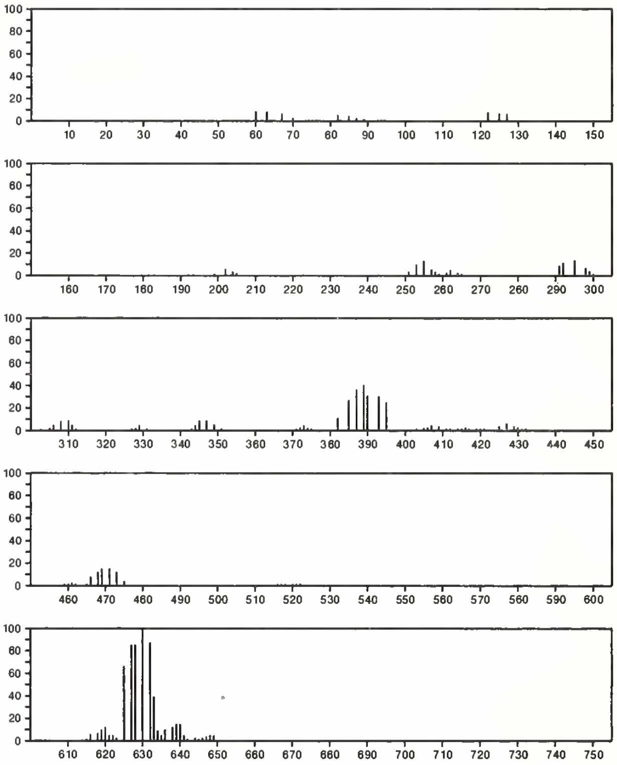
626 $C_{12}H_{18}O_{13}Zn_4$ 12129-82-7

Zinc, hexakis(acetato)oxotetra-

$[Zn_4O(MeC(O)O)_6]$



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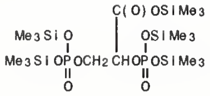
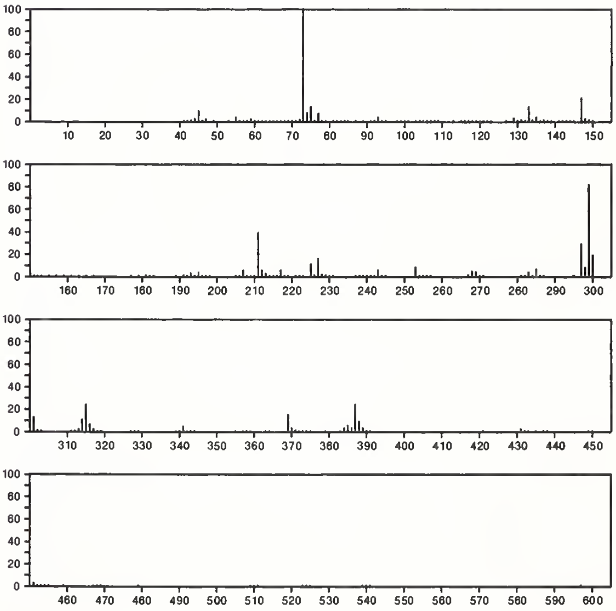
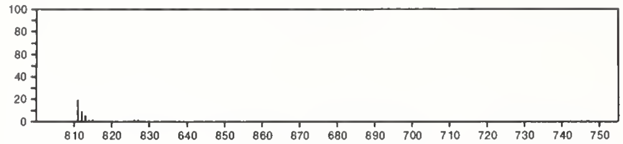
626 $C_{18}H_{48}O_{10}P_2Si_5$ 55334-89-9

3,5-Dioxa-4-phospha-2-silaoctan-8-oic acid, 7-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-2,2-dimethyl-4-[(trimethylsilyl)oxy]-, trimethylsilyl ester, 4-oxide, (*R*)-



$$Me_3SiO\overset{Me_3SiO}{\underset{\underset{O}{\|}}{P}}OCH_2\overset{C(O)OSiMe_3}{CH}O\overset{OSiMe_3}{\underset{\underset{O}{\|}}{P}}OSiMe_3$$





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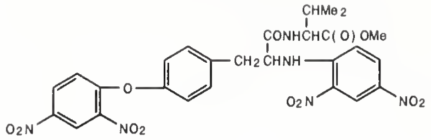
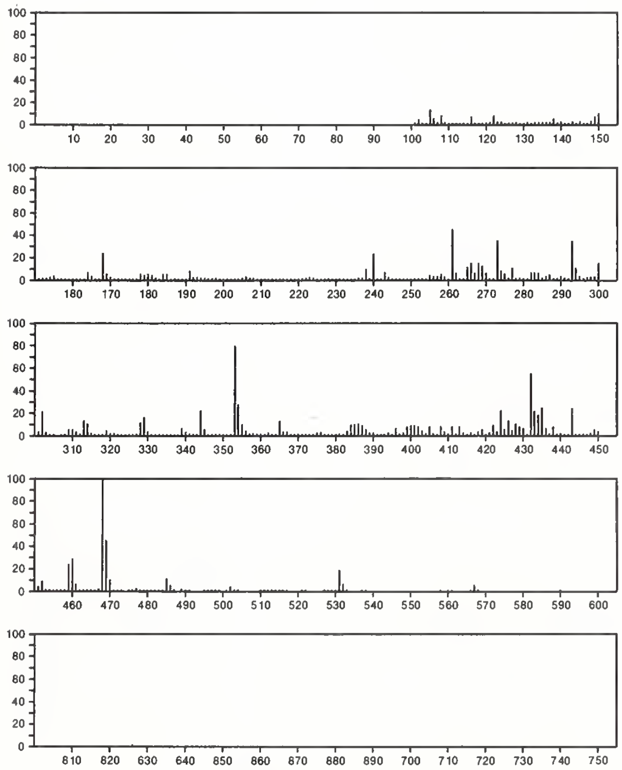
626 $C_{27}H_{26}N_6O_{12}$ 56051-46-8

L-Valine, *N*-[*N*,*O*-bis(2,4-dinitrophenyl)-L-tyrosyl]-, methyl ester


CHMe2
CONHCHC(O)OMe
CH2CHNH
O
O2N
NO2
O2N
NO2



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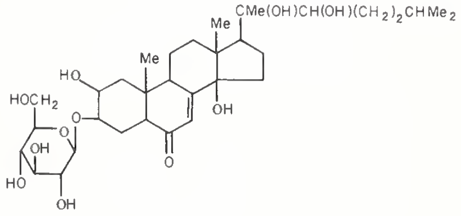
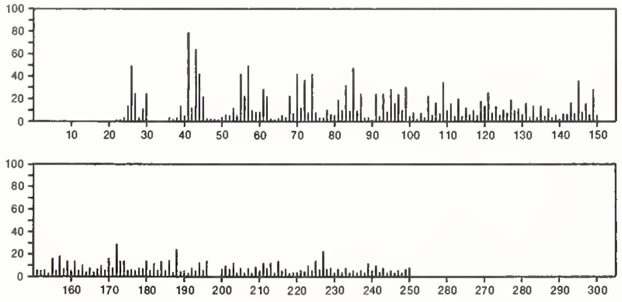
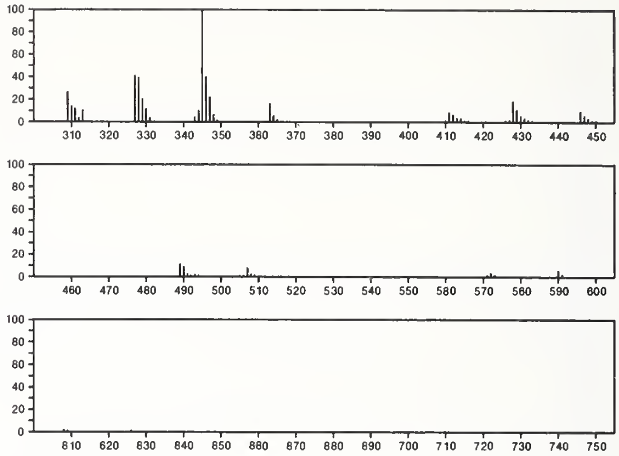
626 $C_{33}H_{54}O_{11}$ 20117-33-3

Cholest-7-en-6-one, 3-(β-D-glucopyranosyloxy)-2,14,20,22-tetrahydroxy-, (2β,3β,5β,22*R*)-


CMe(OH)CH(OH)(CH2)2CHMe2
Me
Me
HO
HOCH2
O
OH
HO
OH
OH
O





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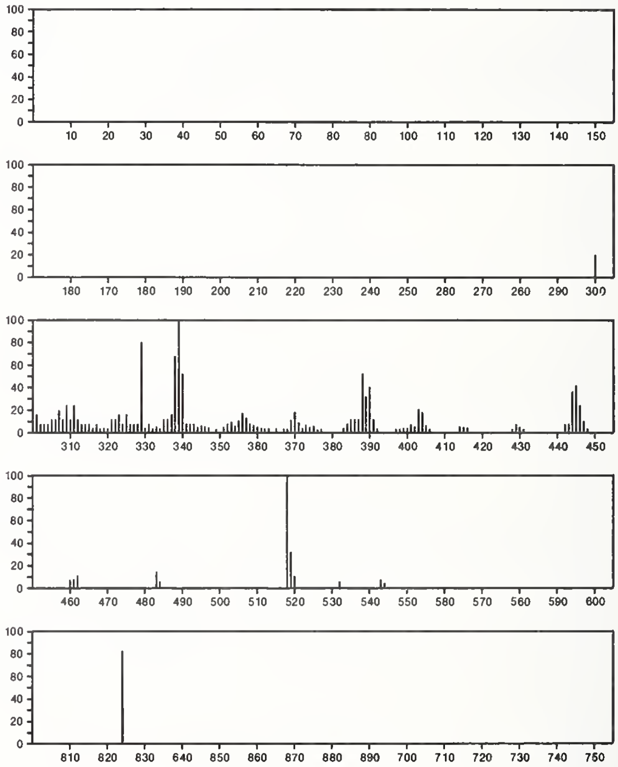
626 $C_{37}H_{54}O_8$ 56114-38-6

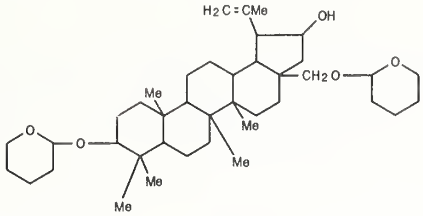
8′-Apo-ψ,ψ-carotenoic acid, 1,2-dihydro-1-(1,2,3,4,5,6-hexahydroxyhexyl)-, methyl ester

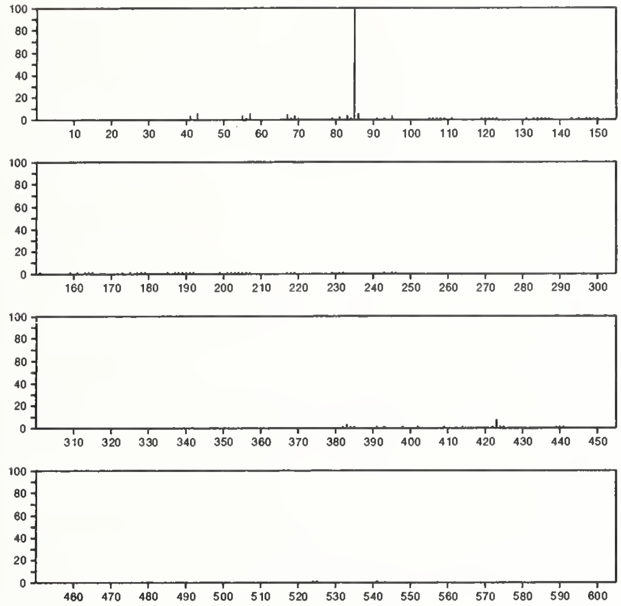
STRUCTURE UNDEFINED



626 $C_{40}H_{66}O_5$ 55401-93-9

Lup-20(29)-en-21-ol, 3,28-bis[(tetrahydro-2*H*-pyran-2-yl)oxy]-, (3β,21β)-


H2C=CMe
OH
CH2O
O
Me
Me
Me
Me
Me
O
O



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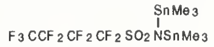
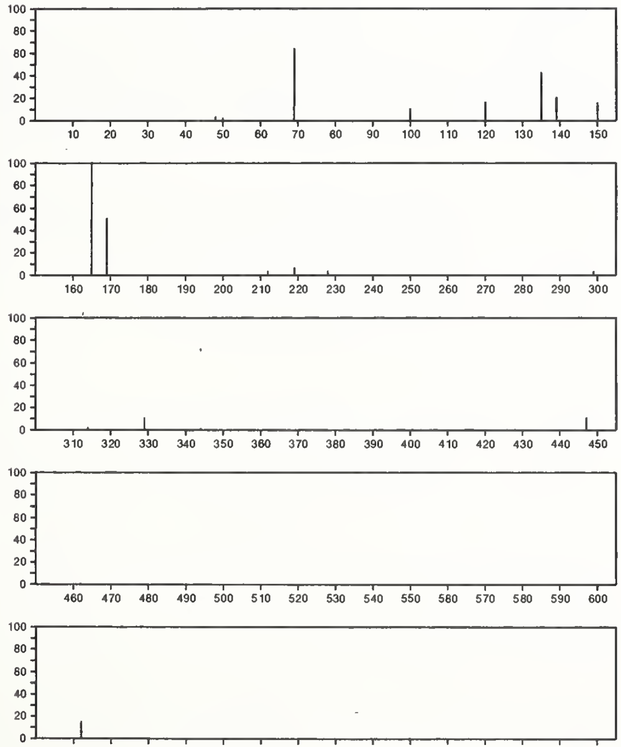
627 $C_{10}H_{18}F_9NO_2SSn_2$ 41006-34-2

1-Butanesulfonamide, 1,1,2,2,3,3,4,4,4-nonafluoro-*N*,*N*-bis(trimethylstannyl)-



$F_3CCF_2CF_2CF_2SO_2\overset{\displaystyle SnMe_3}{\overset{|}{N}}SnMe_3$



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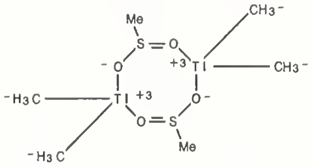
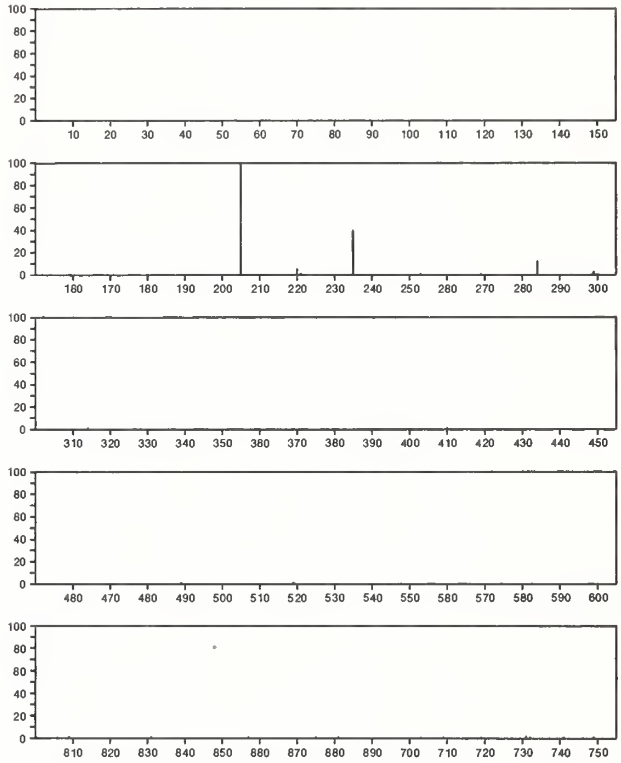
628 $C_6H_{18}O_4S_2Tl_2$ 26025-21-8

Thallium, bis(μ-methanesulfinato)tetramethyldi-


Me
S=O
-O
+3 Tl
CH3-
CH3-
-H3C
Tl +3
O-
O=S
Me
-H3C



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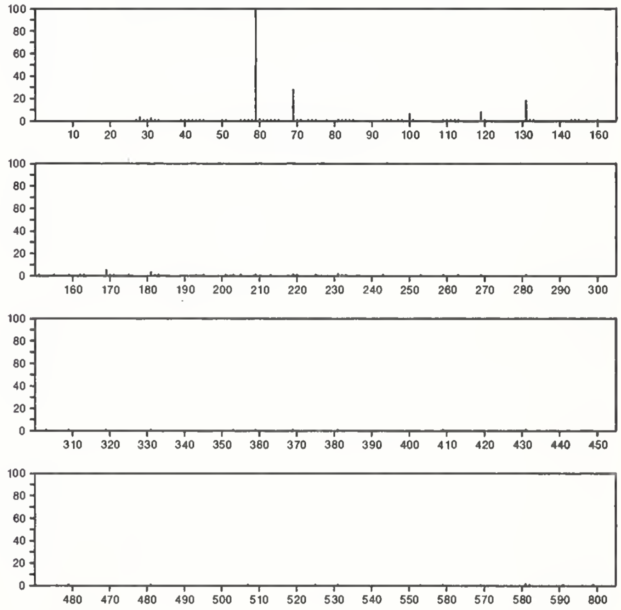
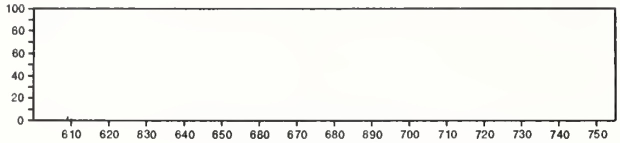
628 $C_{13}H_3F_{23}O_2$ 56554-52-0

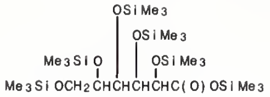
Dodecanoic acid, tricosafluoro-, methyl ester

$MeOC(O)CF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_2CF_3$

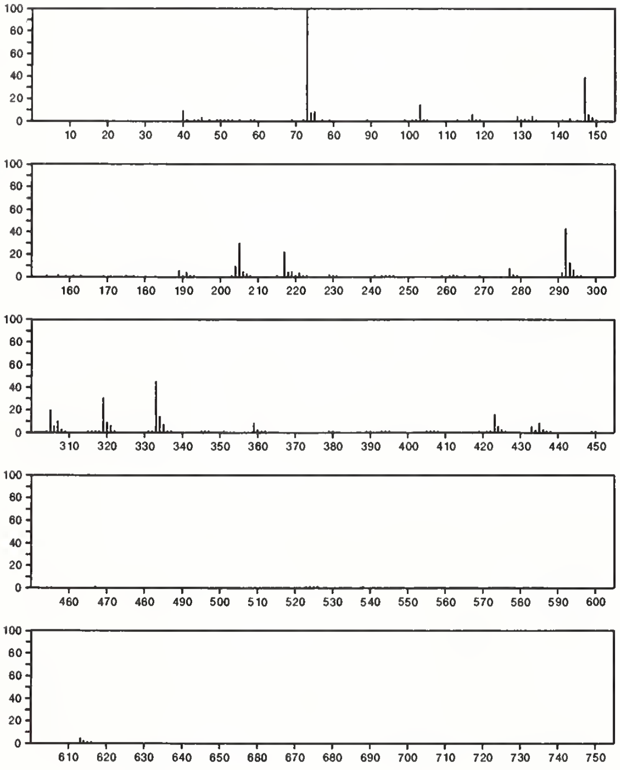




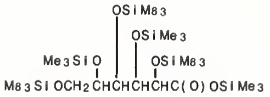
628 $C_{24}H_{60}O_7Si_6$ 34290-52-3
Gluconic acid, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, trimethylsilyl ester, D-



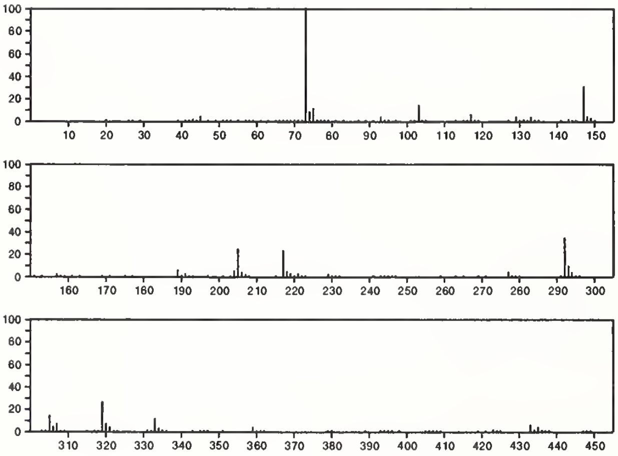
$Me_3SiOCH_2\overset{Me_3SiO}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}C(O)OSiMe_3$

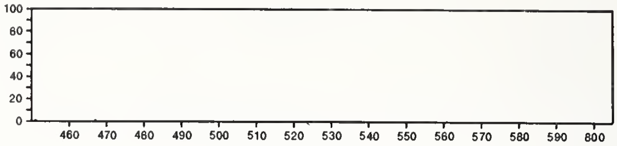


628 $C_{24}H_{60}O_7Si_6$ 55400-16-3
Galactonic acid, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, trimethylsilyl ester

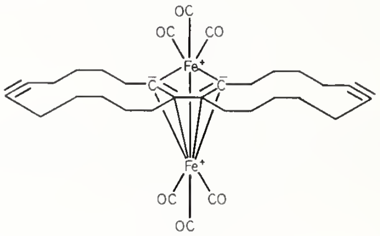


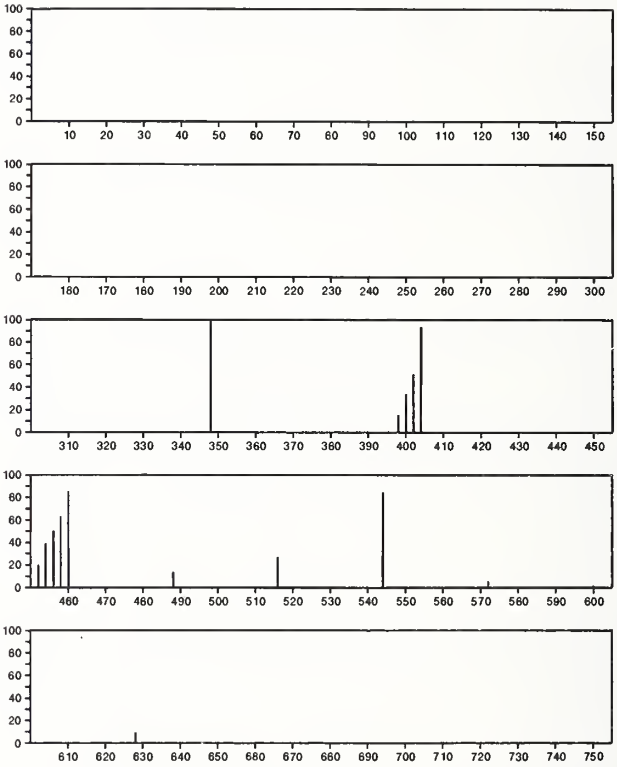
$Me_3SiOCH_2\overset{Me_3SiO}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}\overset{OSiMe_3}{CH}C(O)OSiMe_3$



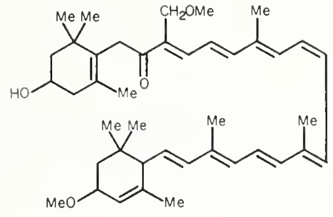


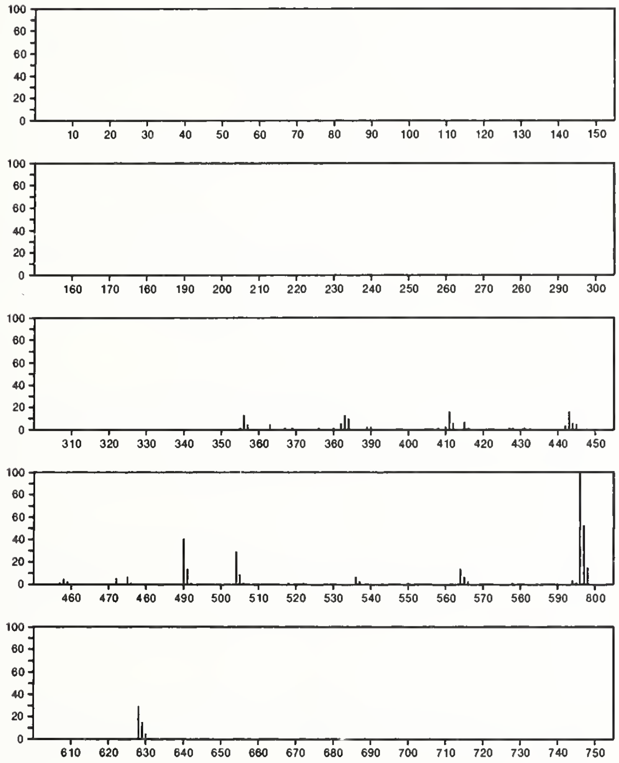
628 $C_{32}H_{36}Fe_2O_6$ 39040-50-1
Iron, hexacarbonyl[μ-[(1,1',2,2'-η:2,2'-η)[bi-1-cyclotridecen-7-yn-1-yl]-2,2'-diyl]]di-, (*Fe-Fe*)





628 $C_{42}H_{60}O_4$ 33474-09-8
α-Carotene, 7,8-dihydro-3-hydroxy-3',19-dimethoxy-8-oxo-, *all-trans-*


Me Me
CH2OMe
Me
HO
Me
O
Me Me
Me
Me
MeO
Me



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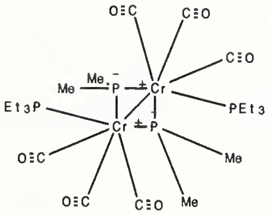
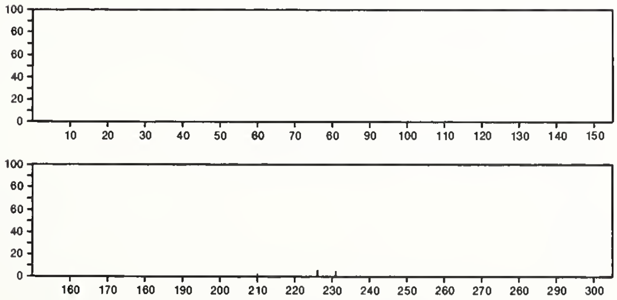
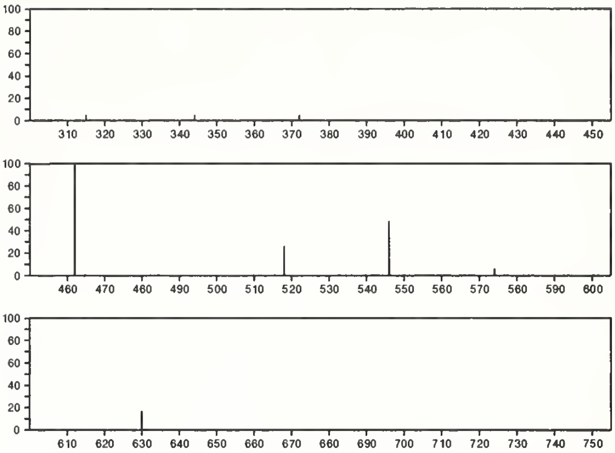
630 $C_{22}H_{42}Cr_2O_6P_4$ 18893-72-6
Chromium, hexacarbonylbis[μ-(dimethylphosphino)]bis(triethylphosphine)di-, (Cr-Cr)


O≡C
C≡O
C≡O
Me
Me
P
Cr
Et3P
PEt3
Cr
P
Me
O≡C
O≡C
C≡O
Me





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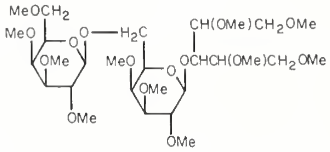
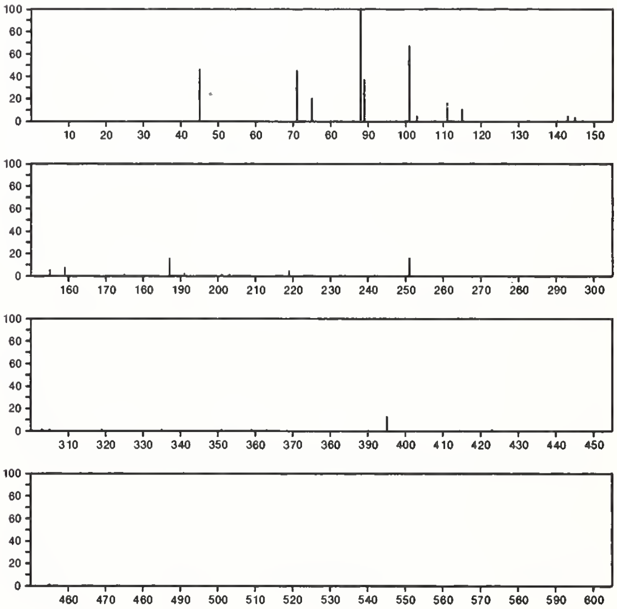
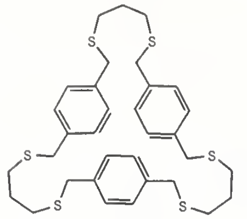
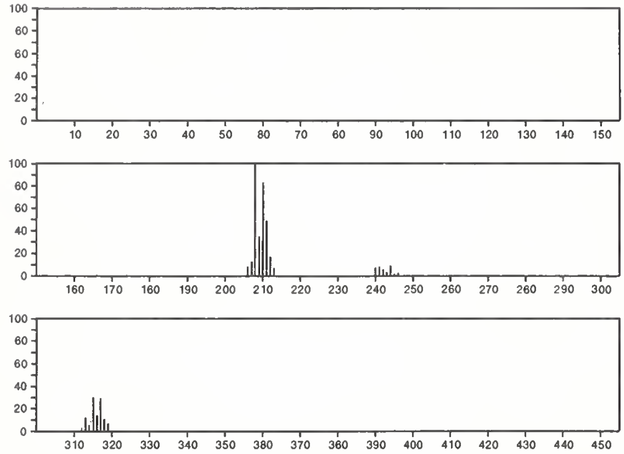
630 $C_{28}H_{54}O_{15}$ 32581-26-3
Arabinitol, O-2,3,4,6-tetra-O-methyl-β-D-galactopyranosyl-(1→6)-O-2,3,4-tri-O-methyl-β-D-galactopyranosyl-(1→3)-1,2,4,5-tetra-O-methyl-, L-

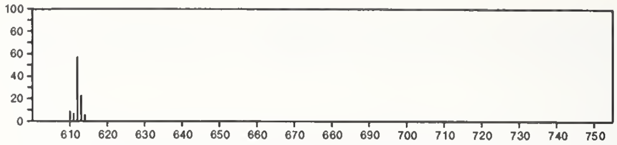

MeOCH2
MeO
O
O
H2C
CH(OMe)CH2OMe
OMe
MeO
O
OCHCH(OMe)CH2OMe
OMe
OMe
OMe



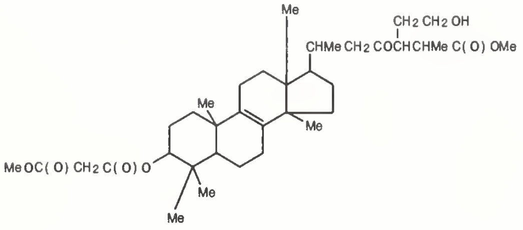
630 $C_{33}H_{42}S_6$ 26822-26-4
3,7,14,18,25,29-Hexathiatetracyclo[29.2.2.$2^{9,12}$.$2^{20,23}$]nonatriaconta-9,11,20,22,31,33,34,36,38-nonaene

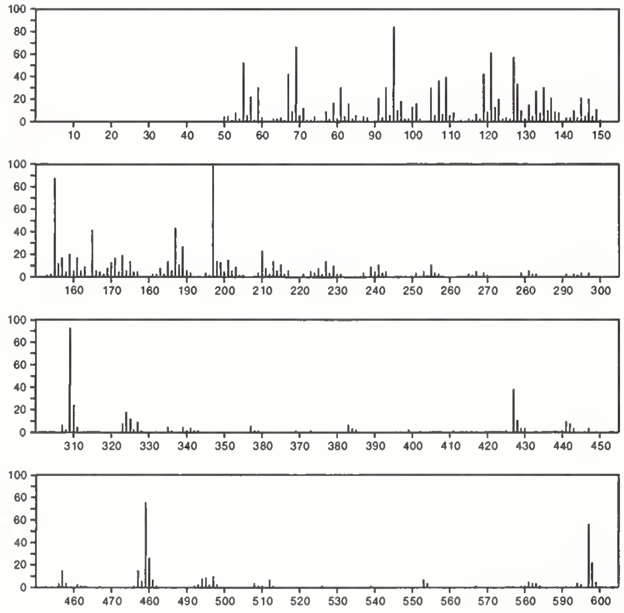




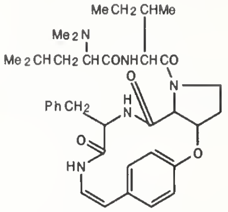


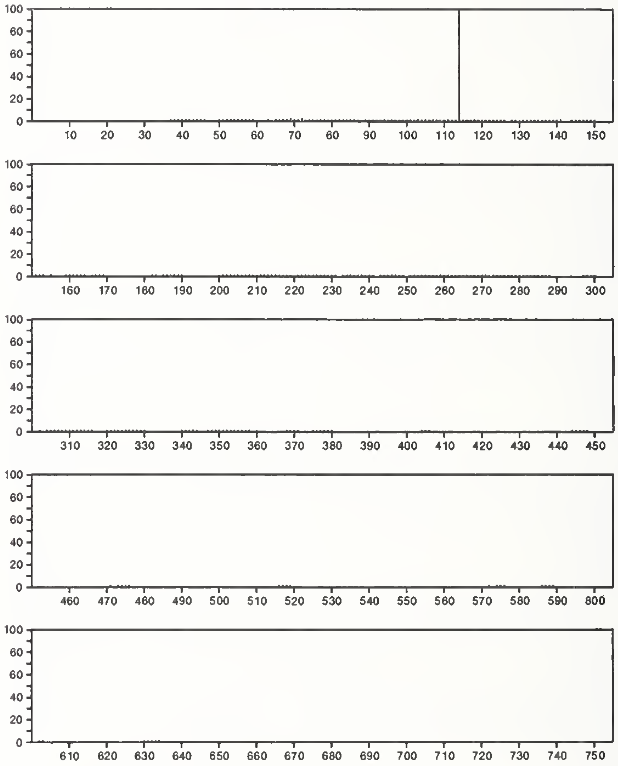
630 $C_{37}H_{58}O_8$ 55571-03-4
Lanost-8-en-26-oic acid, 24-(2-hydroxyethyl)-3-(3-methoxy-1,3-dioxopropoxy)-23-oxo-, methyl ester, (3α)-


Me
CH2 CH2 OH
CHMe CH2 COCHCHMe C(O) OMe
Me
Me
MeOC(O) CH2 C(O) O
Me
Me

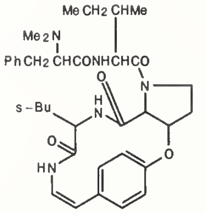


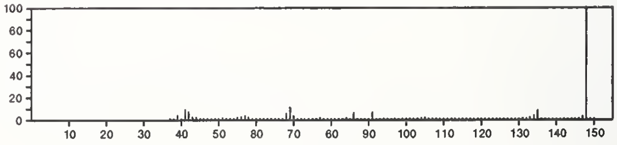
631 $C_{36}H_{49}N_5O_5$ 38496-01-4
Pentanamide, 2-(dimethylamino)-4-methyl-*N*-[2-methyl-1-[[3,3a,11,12,13,14,15,15a-octahydro-12,15-dioxo-13-(phenylmethyl)-5,8-ethenopyrrolo[3,2-*b*][1,5,8]oxadiazacyclotetradecin-1(2*H*)-yl]carbonyl]butyl]-

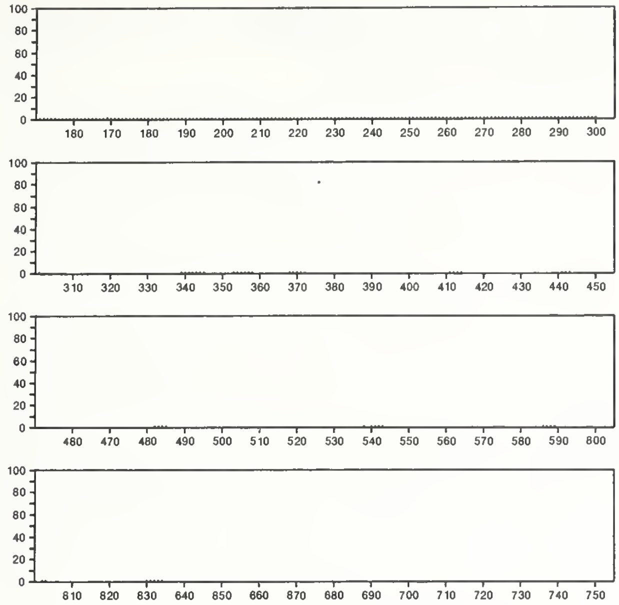

Me CH2 CHMe
Me2 N
Me 2 CH CH2 CHCONHCHCO
O
N
Ph CH2
H
N
O
HN
O



631 $C_{36}H_{49}N_5O_5$ 38496-02-5
Benzenepropanamide, α-(dimethylamino)-*N*-[2-methyl-1-[[3,3a,11,12,13,14,15,15a-octahydro-13-(1-methylpropyl)-12,15-dioxo-5,8-ethenopyrrolo[3,2-*b*][1,5,8]oxadiazacyclotetradecin-1(2*H*)-yl]carbonyl]butyl]-


Me CH2 CHMe
Me2 N
Ph CH2 CHCONHCHCO
O
N
s-Bu
H
N
O
HN
O





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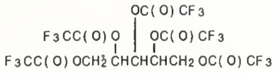
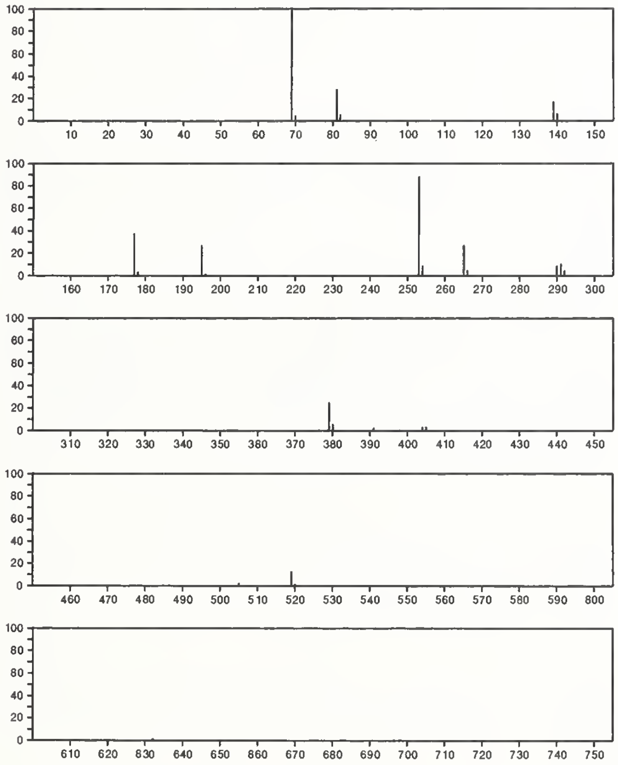
632 $C_{15}H_7F_{15}O_{10}$ 55319-75-0
Pentitol, pentakis(trifluoroacetate)


$F_3CC(O)OCH_2CH(OC(O)CF_3)CH(OC(O)CF_3)CH(OC(O)CF_3)CH_2OC(O)CF_3$



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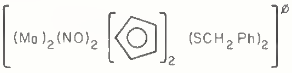
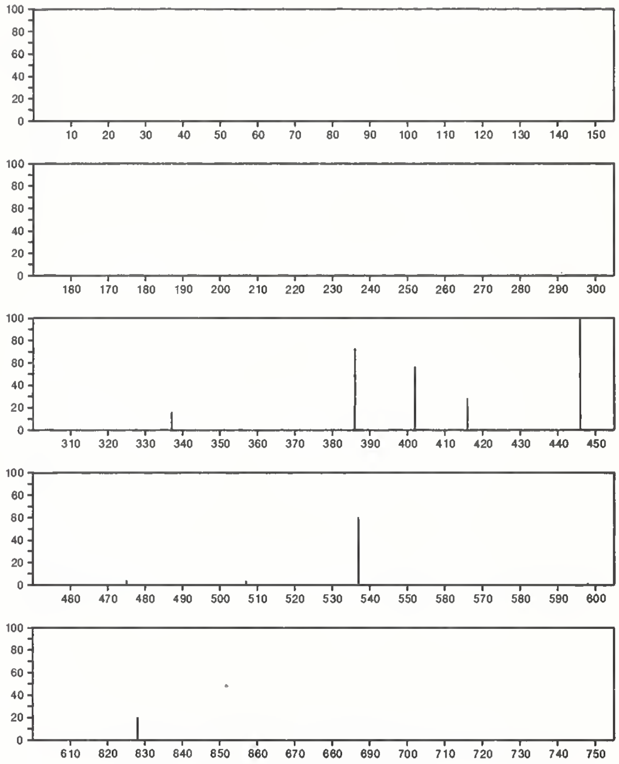
632 $C_{24}H_{24}Mo_2N_2O_2S_2$ 55955-45-8
Molybdenum, bis(benzenemethanethiolato)di-2,4-cyclopenta=dien-1-yldinitrosyldi-


(Mo)2(NO)2
2
(SCH2Ph)2



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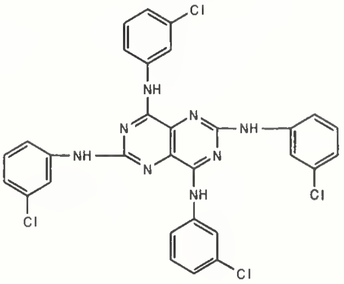
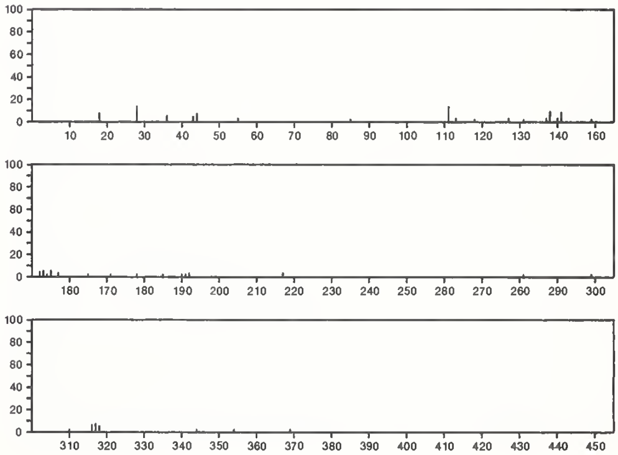
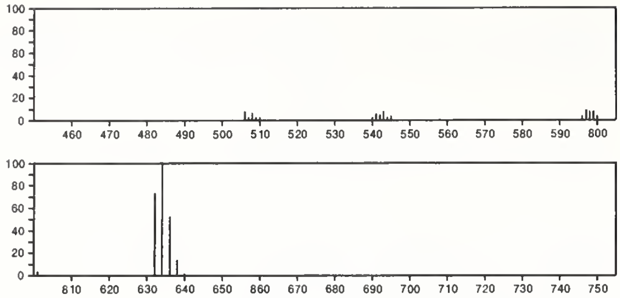
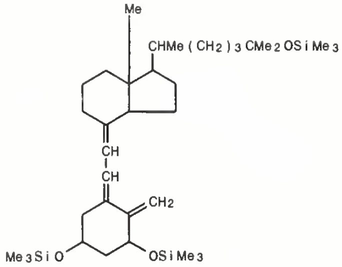
632 $C_{30}H_{20}Cl_4N_8$ 18710-95-7
Pyrimido[5,4-*d*]pyrimidine, 2,4,6,8-tetrakis(*m*-chloroanilino)-

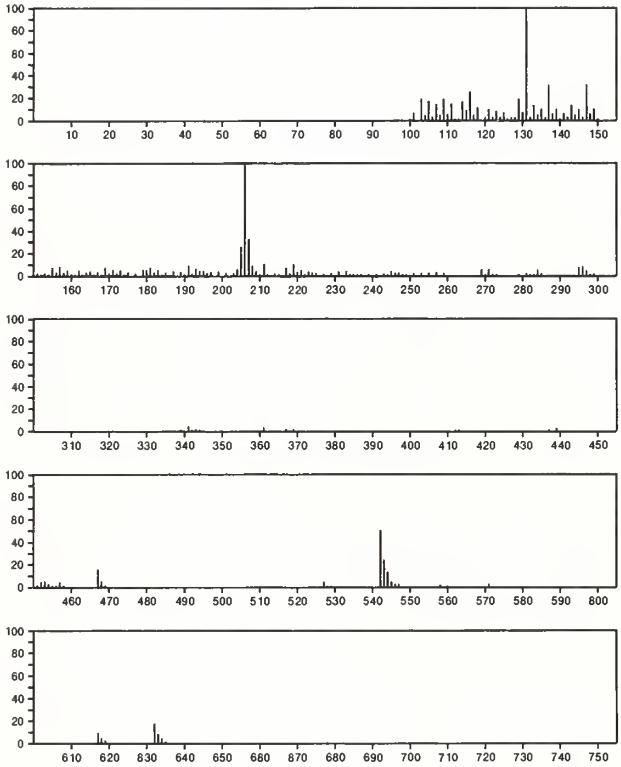

Cl
NH
N
N
NH
NH
N
N
NH
Cl
Cl
Cl



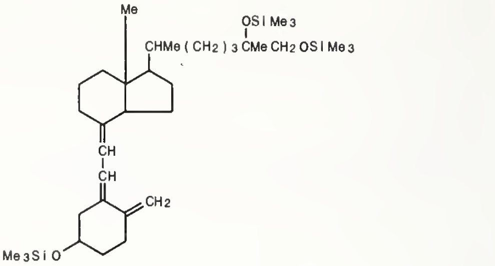


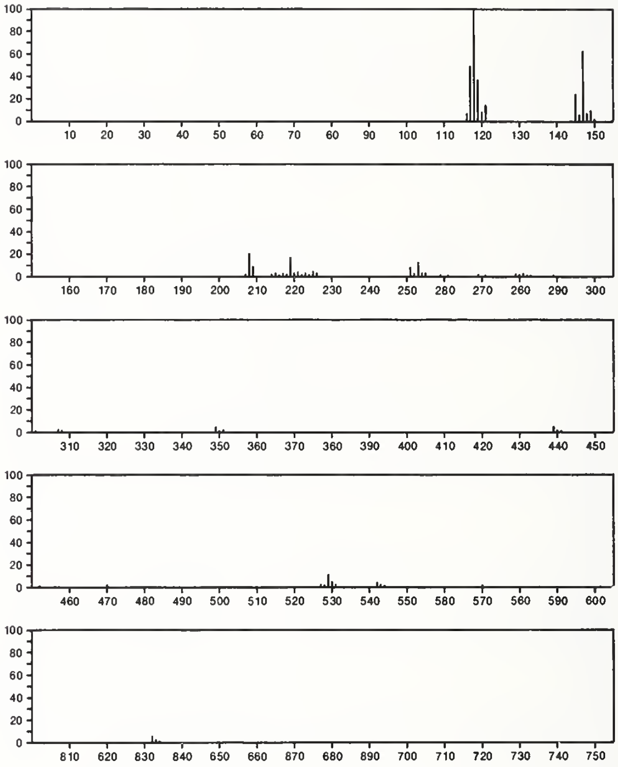
632 $C_{36}H_{68}O_3Si_3$ 55759-95-0
Silane, [[(3β,5*Z*,7*E*)-9,10-secocholesta-5,7,10(19)-triene-1,3,25-triyl]tris(oxy)tris[trimethyl-


Me
CHMe (CH2) 3 CMe 2 OS i Me 3
CH
CH
CH2
Me 3 S i O
OS i Me 3

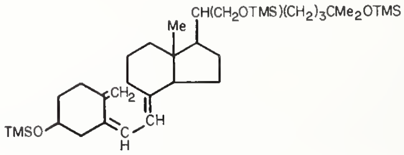


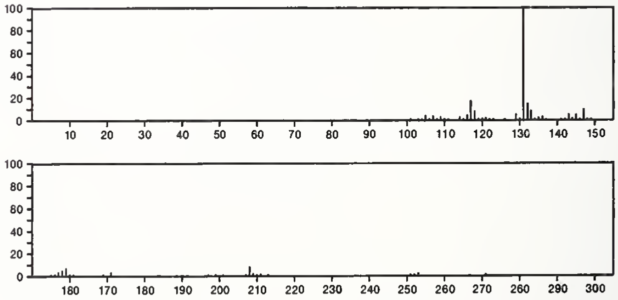
632 $C_{36}H_{68}O_3Si_3$ 56009-11-1
Silane, [[(3β,5*Z*,7*E*)-9,10-secocholesta-5,7,10(19)-triene-3,25,26-triyl]tris(oxy)]tris[trimethyl-

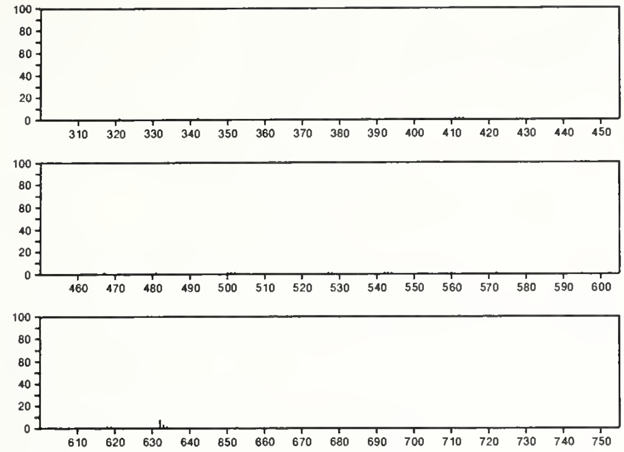

Me
OSi Me 3
CHMe (CH2) 3 CMe CH2 OSi Me 3
CH
CH
CH2
Me 3 Si O



632 $C_{36}H_{68}O_3Si_3$ 56009-12-2
Silane, [[(3β,5*Z*,7*E*)-9,10-secocholesta-5,7,10(19)-triene-3,21,25-triyl]tris(oxy)]tris[trimethyl-

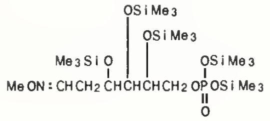

CH(CH2OTMS)(CH2)3CMe2OTMS
Me
CH2
CH
TMSO
C
H



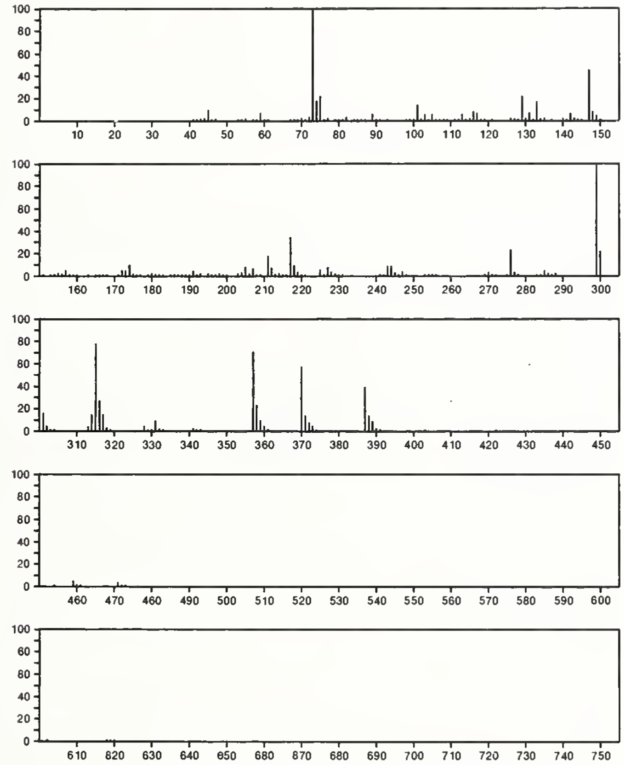


633 $C_{22}H_{56}NO_8PSi_5$ 55401-79-1

D-*arabino*-Hexose, 2-deoxy-3,4,5-tris-*O*-(trimethylsilyl)-, *O*-methyloxime, 6-[bis(trimethylsilyl) phosphate]

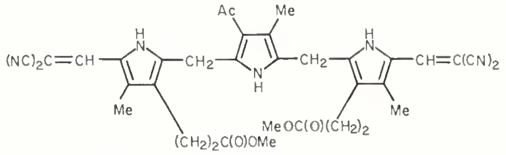


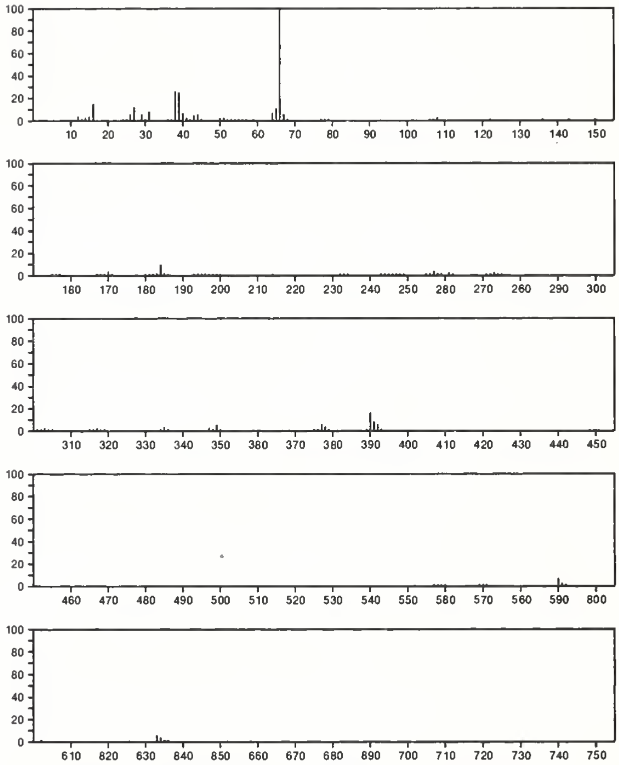
$$\mathrm{MeON{:}CHCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OP(O)(OSiMe_3)_2}$$



633 $C_{35}H_{35}N_7O_5$ 18851-95-1

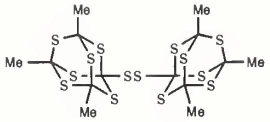
Pyrrole-3-propionic acid, 2,2'-[(3-acetyl-4-methylpyrrole-2,5-diyl)dimethylene]bis[5-(2,2-dicyanovinyl)-4-methyl-, dimethyl ester

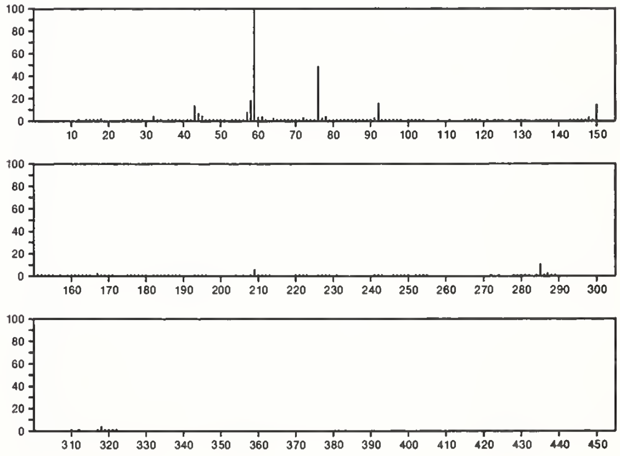

Ac
Me
H
N
(NC)2C=CH
CH2
CH2
CH=C(CN)2
Me
Me
MeOC(O)(CH2)2
(CH2)2C(O)OMe

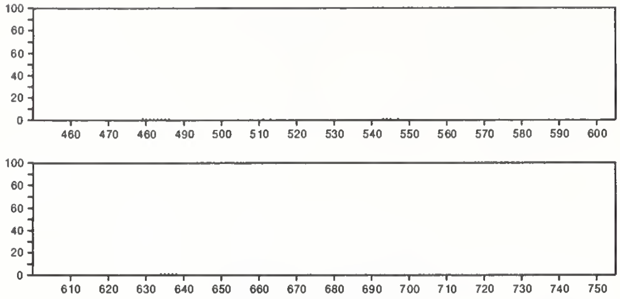


634 $C_{14}H_{18}S_{14}$ 57274-62-1

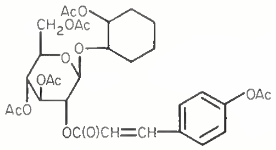
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.$1^{3,7}$]decane, 1,1'-dithiobis[3,5,7-trimethyl-

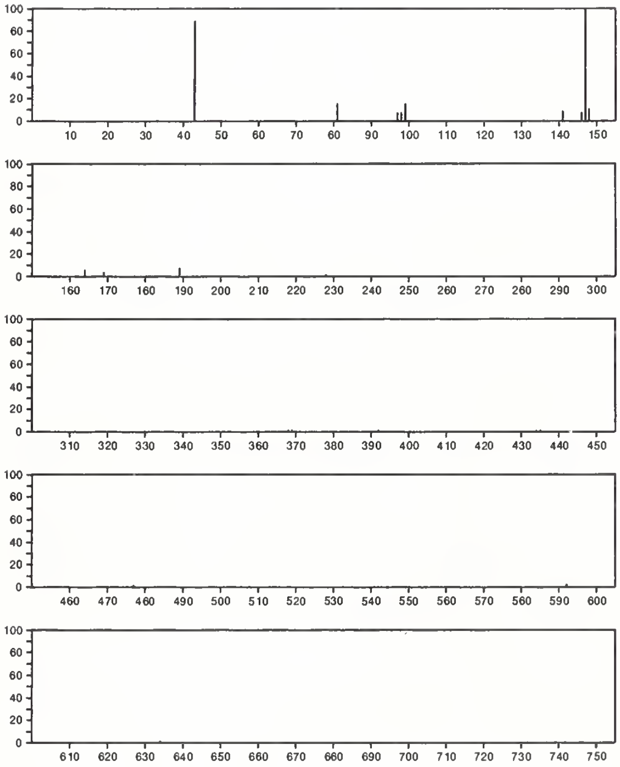

Me
Me
Me
Me
Me
Me
S
SS



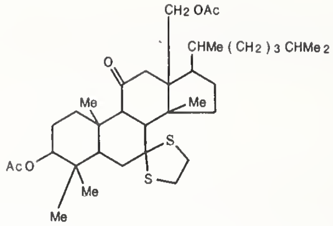


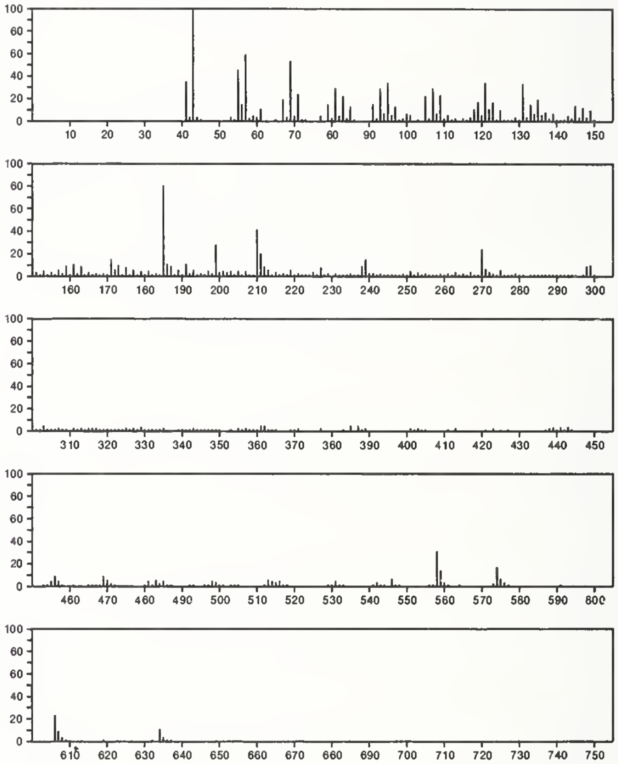
634 $C_{31}H_{38}O_{14}$ 18265-34-4
Grandidentatin, pentaacetate


AcO
CH2OAc
O
O
OAc
AcO
OC(O)CH=CH
OAc

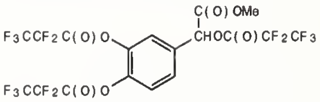


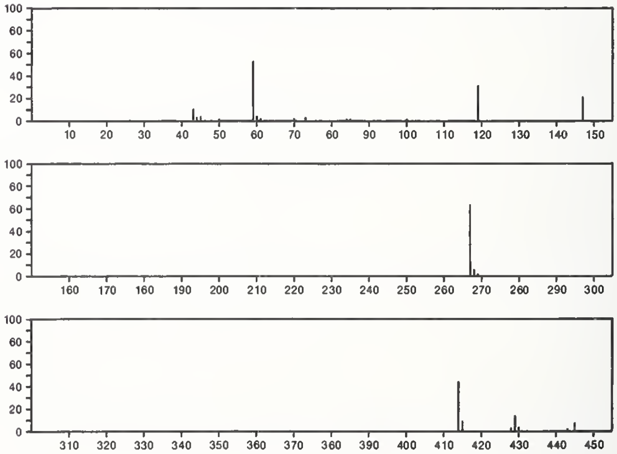
634 $C_{36}H_{58}O_5S_2$ 56298-07-8
Lanostane-7,11-dione, 3,18-bis(acetyloxy)-, cyclic 7-(1,2-ethanediyl mercaptole), (3β,20ξ)-

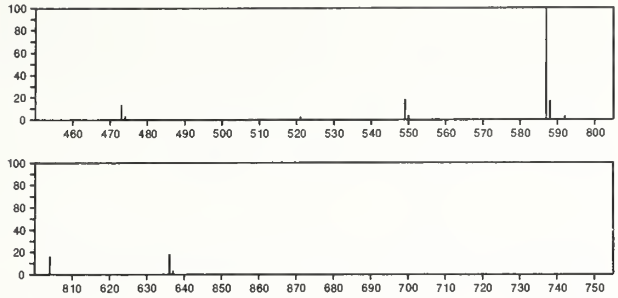

CH2 OAc
CHMe (CH2) 3 CHMe 2
O
Me
Me
AcO
S
S
Me
Me



636 $C_{18}H_7F_{15}O_8$ 55702-33-5
Benzeneacetic acid, α,3,4-tris(2,2,3,3,3-pentafluoro-1-oxopropoxy)-, methyl ester


C(O) OMe
F3CCF2C(O) O
CHOC(O) CF2CF3
F3CCF2C(O) O





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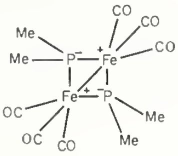
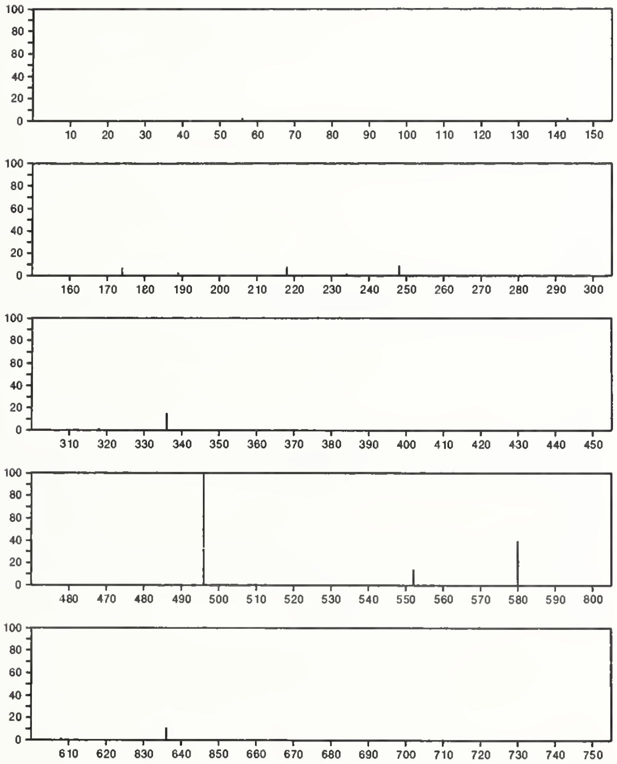
636 $C_{27}H_{27}Fe_2O_5P_3$ 14871-46-6

Iron, pentacarbonylbis[μ-(dimethylphosphino)](triphenyl=phosphine)di-, (Fe-Fe)


CO
CO
CO
Me
Me
P
Fe
Fe
P
OC
OC
CO
Me
Me



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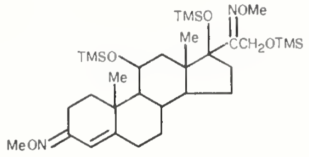
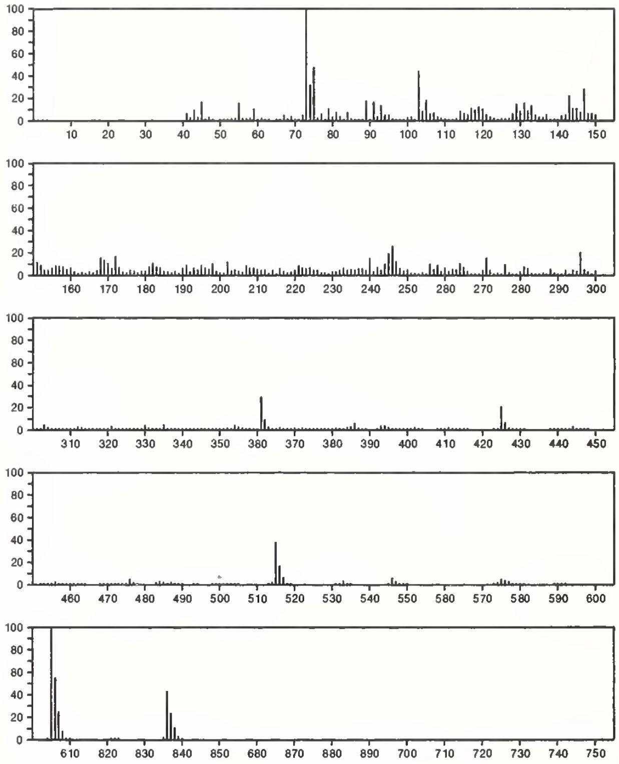
636 $C_{32}H_{60}N_2O_5Si_3$ 32221-26-4

Pregn-4-ene-3,20-dione, 11,17,21-tris[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (11β)-


TMSO
NOMe
Me
CCH2OTMS
TMSO
Me
MeON



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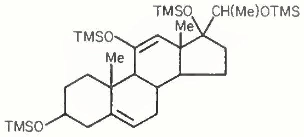
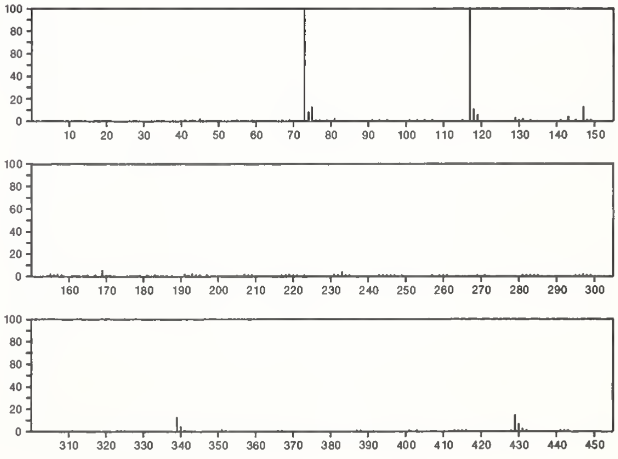
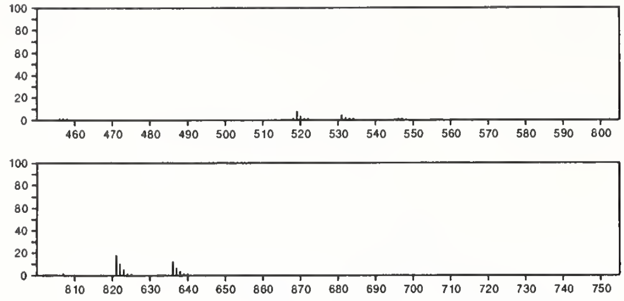
636 $C_{33}H_{64}O_4Si_4$ 57325-82-3

Silane, [[(3β,20*S*)-pregna-5,11-diene-3,11,17,20-tetrayl]tetra=kis(oxy)]tetrakis[trimethyl-


TMSO
CH(Me)OTMS
Me
TMSO
Me
TMSO





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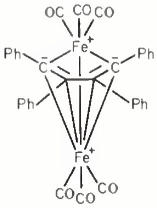
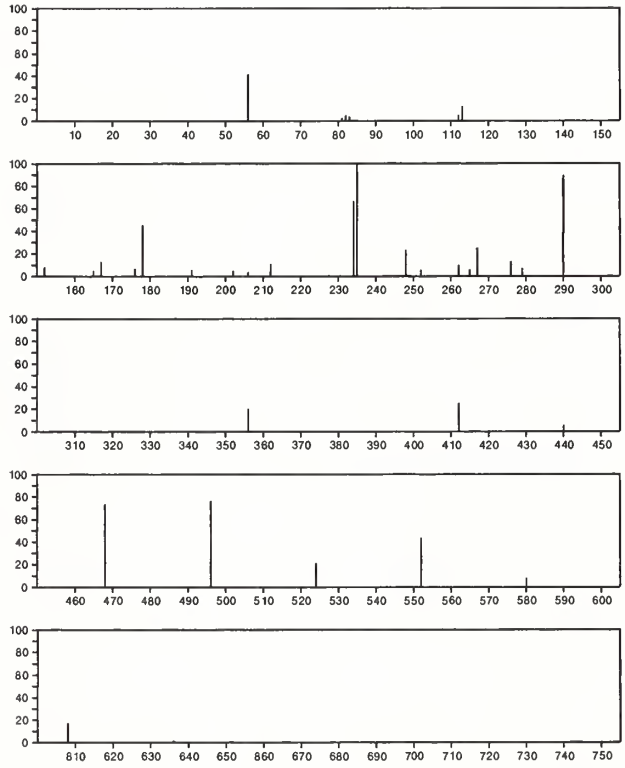
636 $C_{34}H_{20}Fe_2O_6$ 33310-05-3

Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetraphenyl-1,3-butadiene-1,4-diyl]]di-, (*Fe-Fe*)


OC
CO
CO
Fe+
Ph
C
C
Ph
Ph
Ph
Fe+
CO
CO
CO



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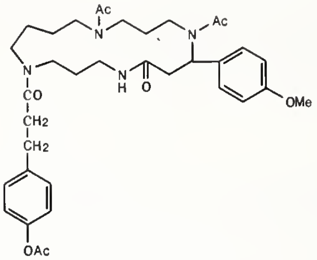
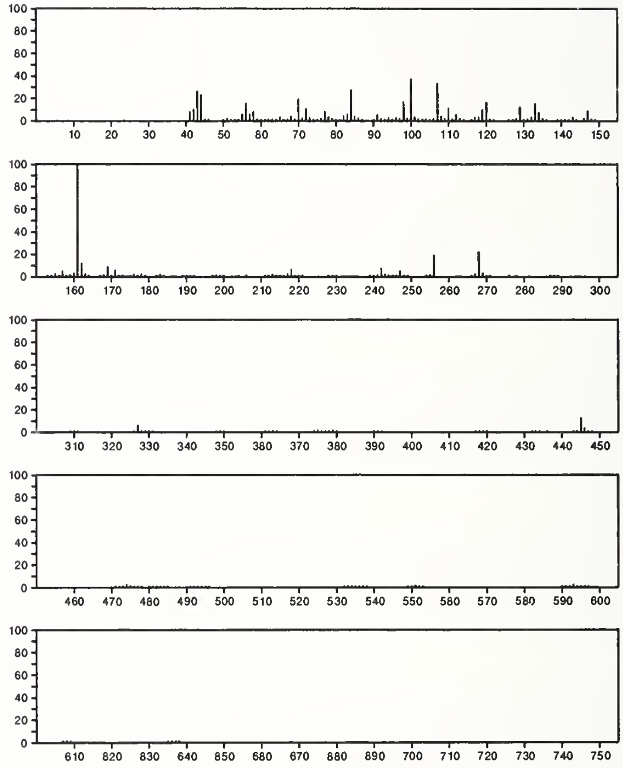
636 $C_{35}H_{48}N_4O_7$ 42919-92-6

1,5,9,13-Tetraazacycloheptadecan-6-one, 9,13-diacetyl-1-[3-[4-(acetyloxy)phenyl]-1-oxopropyl]-8-(4-methoxyphenyl)-, (*S*)-


Ac
N
N
Ac
N
N
H
O
CO
CH2
CH2
OMe
OAc



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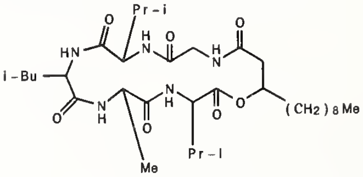
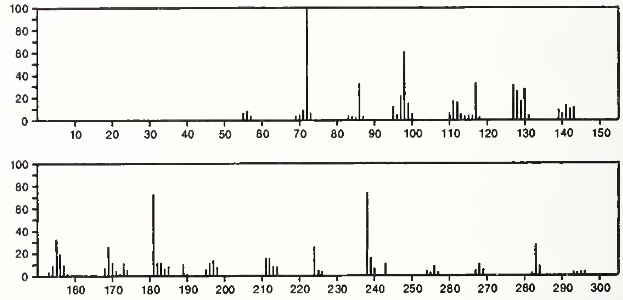
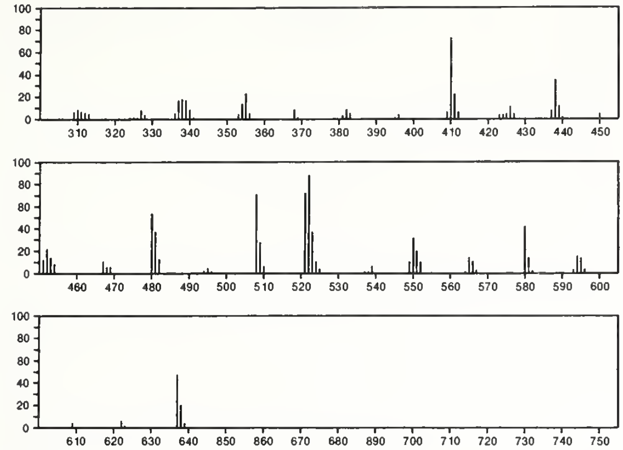
637 $C_{33}H_{59}N_5O_7$ 10409-85-5

L-Valine, *N*-[*N*-[*N*-[*N*-[*N*-(3-hydroxy-1-oxododecyl)glycyl]-L-valyl]-D-leucyl]-L-alanyl]-, ρ-lactone, (*R*)-


Pr-i
O
H
N
O
O
HN
H
N
i-Bu
O
N
H
N
H
O
O
O
(CH2)8Me
Pr-i
Me





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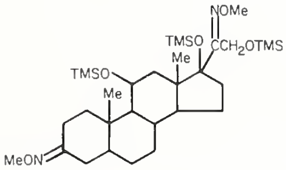
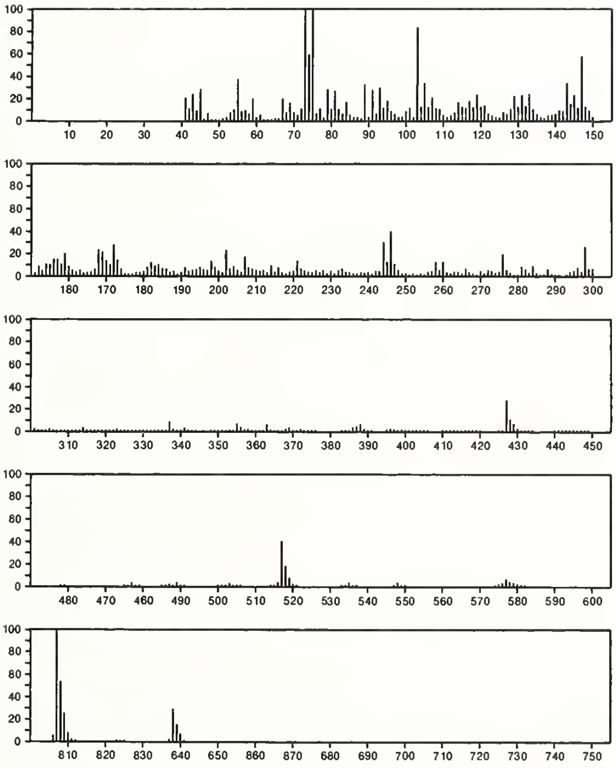
638 $C_{32}H_{62}N_2O_5Si_3$ 57325-81-2

Pregnane-3,20-dione, 11,17,21-tris[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5α,11β)-


NOMe
TMSO
CCH2OTMS
Me
TMSO
Me
MeON



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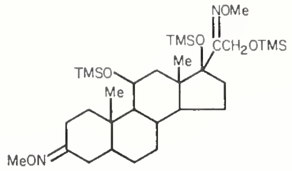
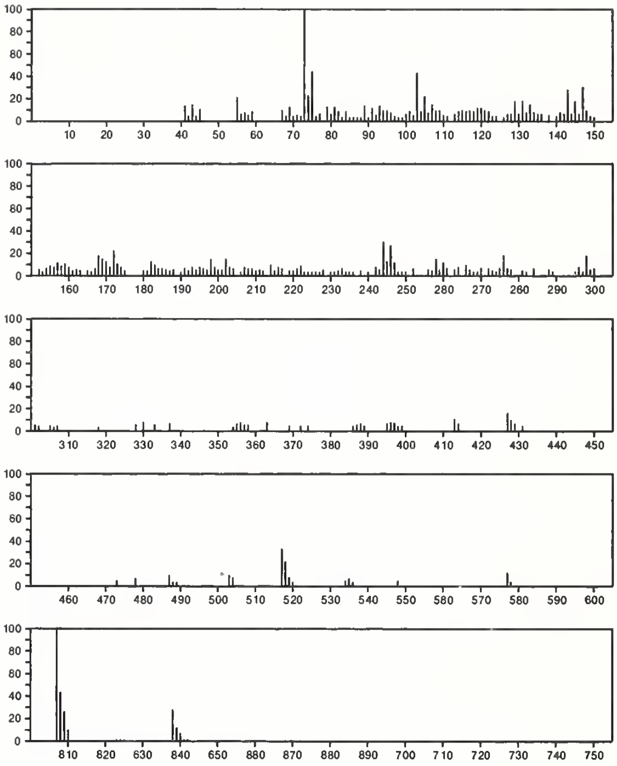
638 $C_{32}H_{62}N_2O_5Si_3$ 57363-09-4

Pregnane-3,20-dione, 11,17,21-tris[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5β,11β)-


NOMe
TMSO
CCH2OTMS
Me
TMSO
Me
MeON



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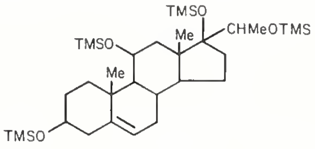
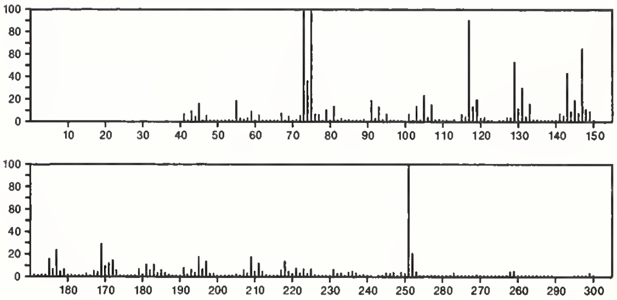
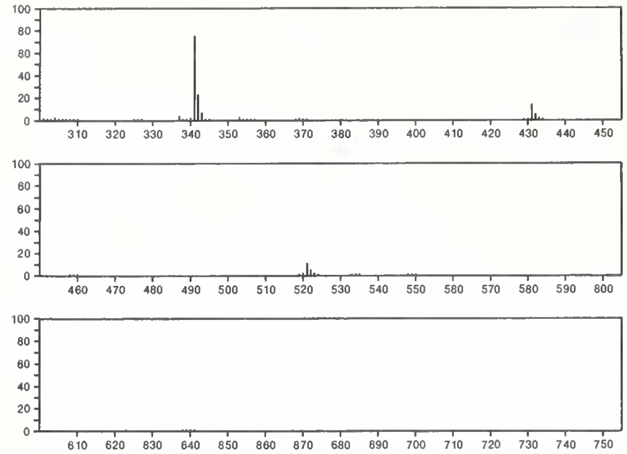
638 $C_{33}H_{66}O_4Si_4$ 32221-72-0

Silane, [[(3β,11β,20*S*)-pregn-5-ene-3,11,17,20-tetrayl]tetrakis(oxy)]tetrakis[trimethyl-


TMSO
Me
CHMeOTMS
TMSO
Me
TMSO





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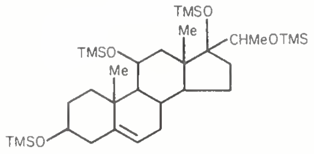
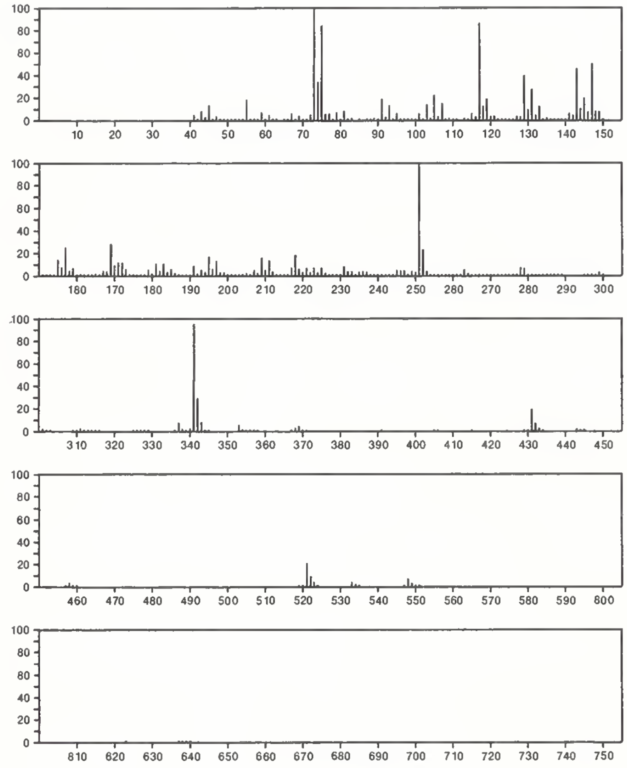
638 $C_{33}H_{66}O_4Si_4$ 32221-73-1

Silane, (pregn-5-ene-3β,11β,17,20β-tetrayltetraoxy)tetrakis= [trimethyl-


TMSO
Me
CHMeOTMS
TMSO
Me
TMSO



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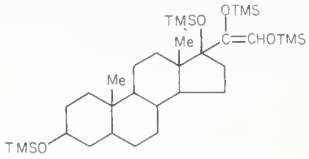
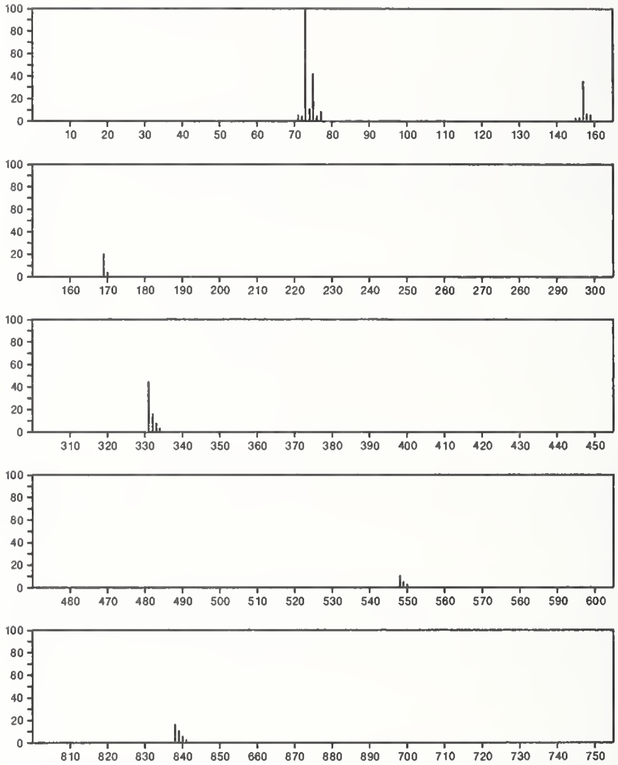
638 $C_{33}H_{66}O_4Si_4$ 42599-94-0

Silane, [[(3α,5β)-pregn-20-ene-3,17,20,21-tetrayltetrakis(oxy)= tetrakis[trimethyl-


TMSO
OTMS
Me
C=CHOTMS
Me
TMSO



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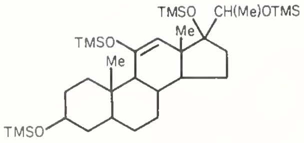
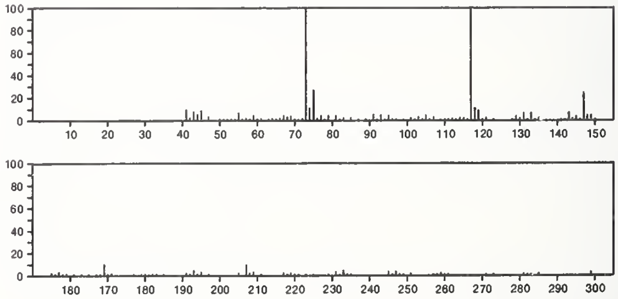
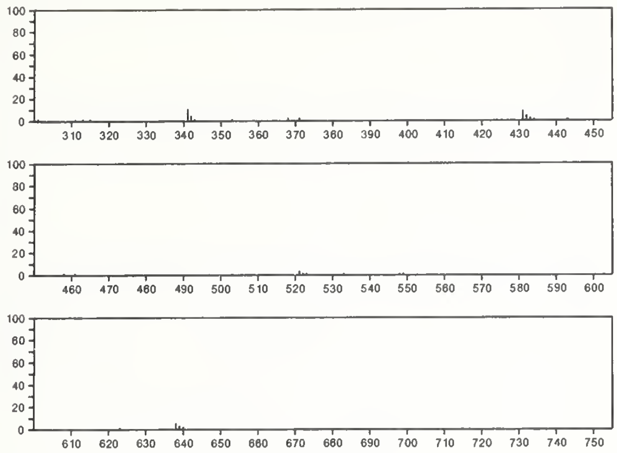
638 $C_{33}H_{66}O_4Si_4$ 57325-83-4

Silane, [[(3α,5β,20S)-pregn-11-ene-3,11,17,20-tetrayl]tetrakis= (oxy)]tetrakis[trimethyl-


TMSO
CH(Me)OTMS
Me
TMSO
Me
TMSO





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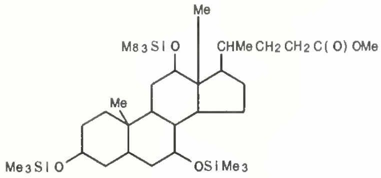
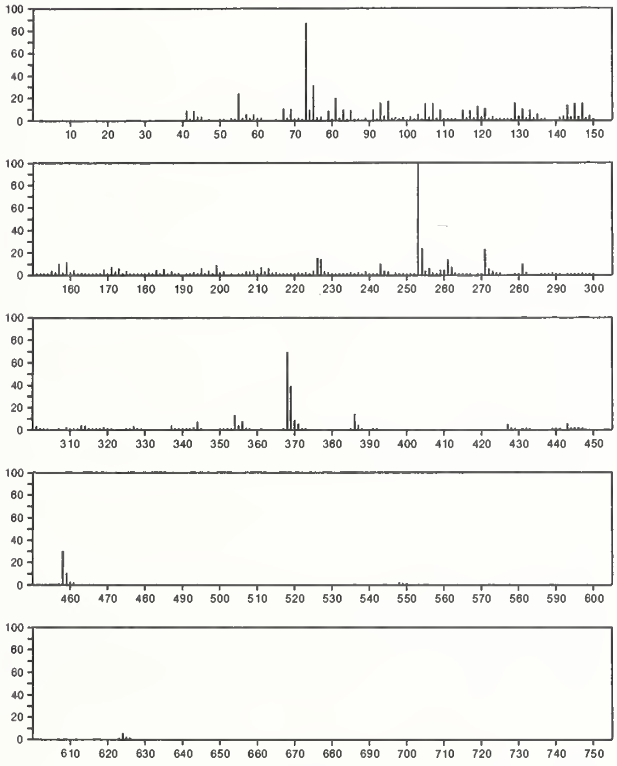
638 $C_{34}H_{66}O_5Si_3$ 6818-43-5

Cholan-24-oic acid, 3,7,12-tris[(trimethylsilyl)oxy]-, methyl ester, (3α,5β,7α,12α)-





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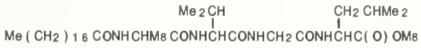
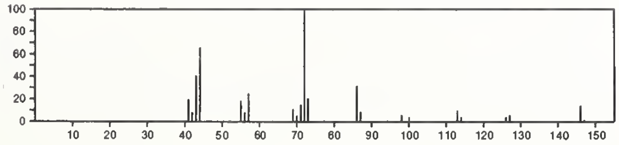
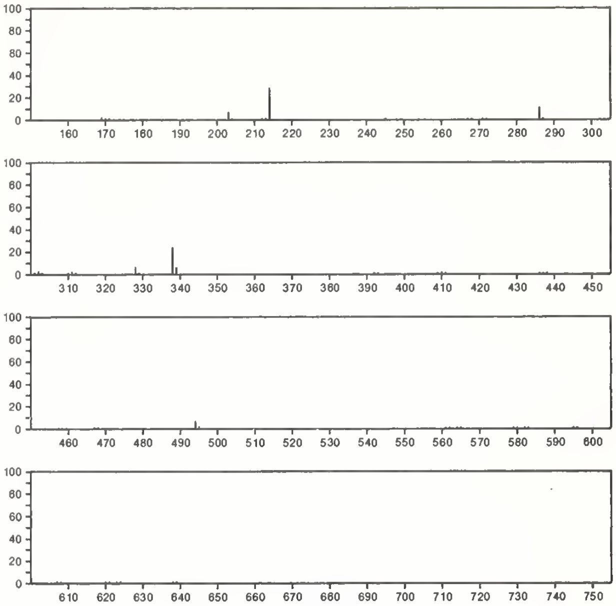
638 $C_{35}H_{66}N_4O_6$ 4560-73-0

Leucine, *N*-[*N*-[*N*-(*N*-stearoyl-L-alanyl)-L-valyl]glycyl]-, methyl ester, L-



$$Me(CH_2)_{16}CONHCHMeCONH\overset{Me_2CH}{\overset{|}{C}}HCONHCH_2CONH\overset{CH_2CHMe_2}{\overset{|}{C}}HC(O)OMe$$





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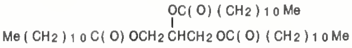
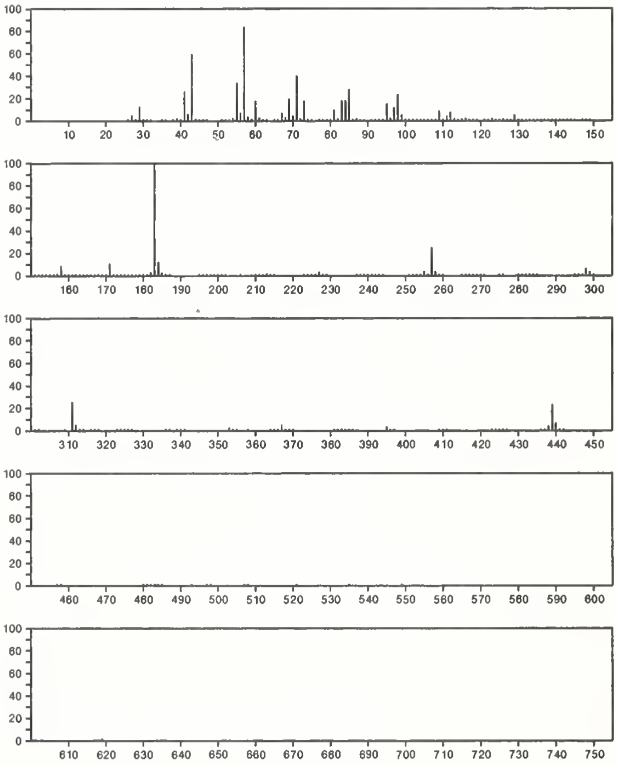
638 $C_{39}H_{74}O_6$ 538-24-9

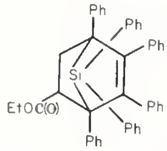
Dodecanoic acid, 1,2,3-propanetriyl ester

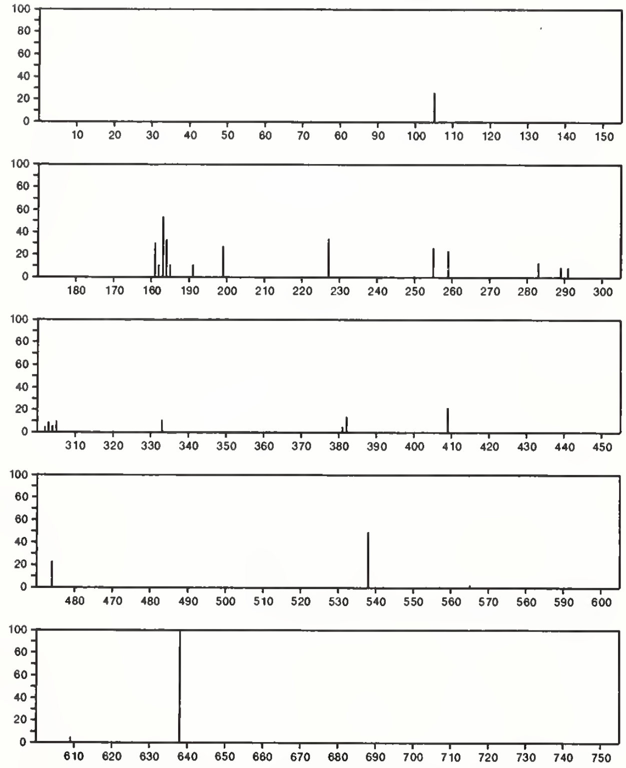


$$Me(CH_2)_{10}C(O)OCH_2\overset{OC(O)(CH_2)_{10}Me}{\overset{|}{C}}HCH_2OC(O)(CH_2)_{10}Me$$



638 $C_{45}H_{38}O_2Si$ 56805-05-1
7-Silabicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 1,4,5,6,7,7-hexaphenyl-, ethyl ester


Ph
Ph
Ph
Si
EtOC(O)
Ph
Ph
Ph



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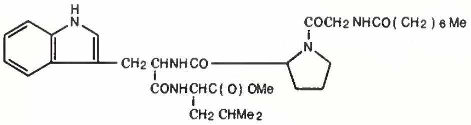
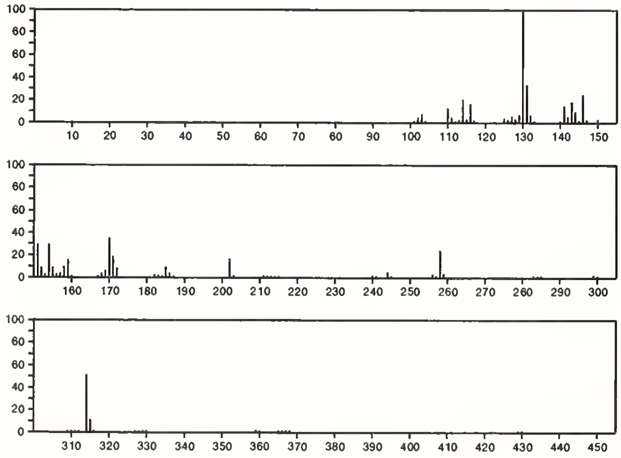
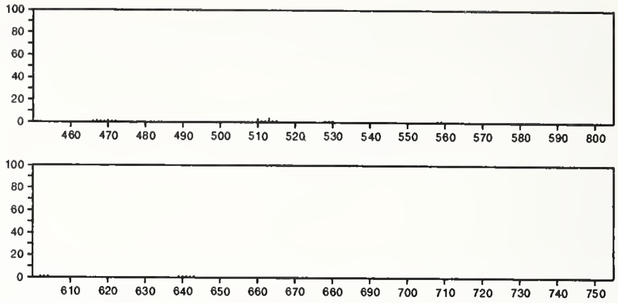
639 $C_{35}H_{53}N_5O_6$ 55822-84-9
DL-Leucine, *N*-[*N*-[1-[*N*-(1-oxodecyl)glycyl]-DL-prolyl]-DL-tryptophyl]-, methyl ester


H
N
COCH2 NHCO(CH2) 8 Me
N
CH2 CHNHCO
CONHCHC(O) OMe
CH2 CHMe2





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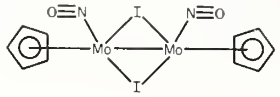
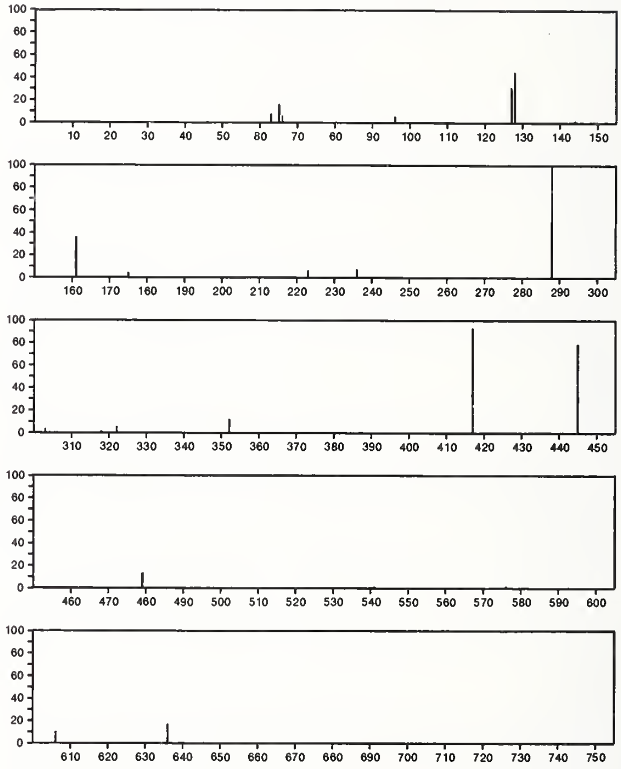
640 $C_{10}H_{10}I_2Mo_2N_2O_2$ 55836-28-7
Molybdenum, bis(η^5-2,4-cyclopentadien-1-yl)di-μ-iododinitrosyldi-, (*Mo-Mo*)


O≡N
I
N≡O
Mo
Mo
I



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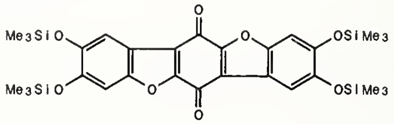
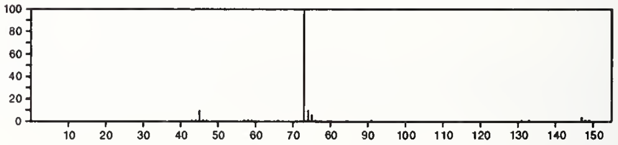
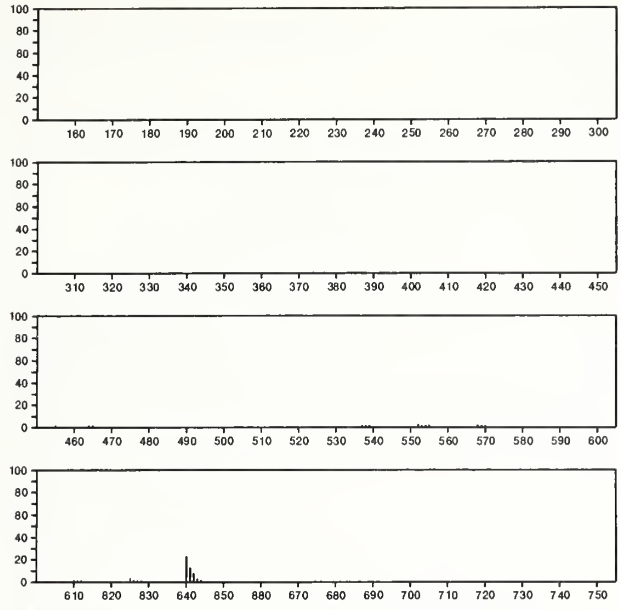
640 $C_{30}H_{40}O_8Si_4$ 51860-96-9
Benzo[1,2-*b*:4,5-*b*']bisbenzofuran-6,12-dione, 2,3,8,9-tetrakis[(trimethylsilyl)oxy]-


O
Me3SiO
O
OSiMe3
Me3SiO
O
OSiMe3
O





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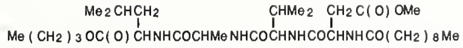
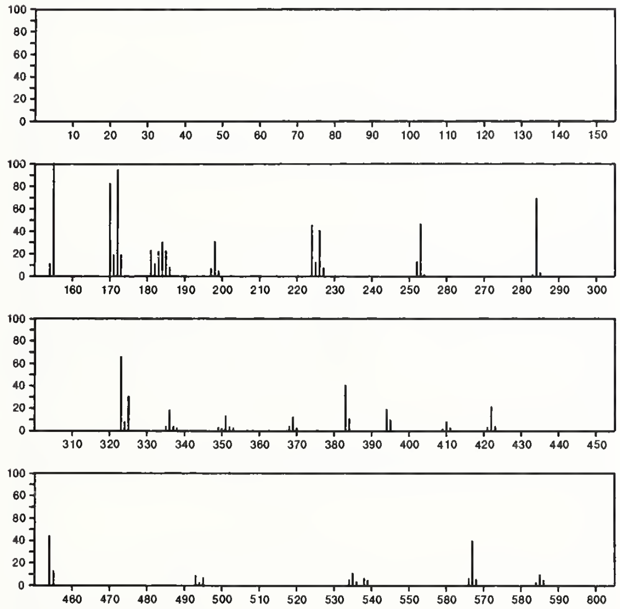
640 $C_{33}H_{60}N_4O_8$ 56272-49-2

L-Leucine, *N*-[*N*-[*N*-[*N*-(1-oxodecyl)-L-α-aspartyl]-L-valyl]-L-alanyl]-, 1-butyl 4-methyl ester



$$\mathrm{Me(CH_2)_3OC(O)\underset{}{\overset{\overset{Me_2CHCH_2}{|}}{C}}HNHCOCHMeNHCO\overset{\overset{CHMe_2}{|}}{C}HNHCO\overset{\overset{CH_2C(O)OMe}{|}}{C}HNHCO(CH_2)_8Me}$$



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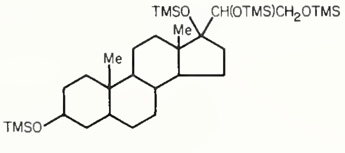
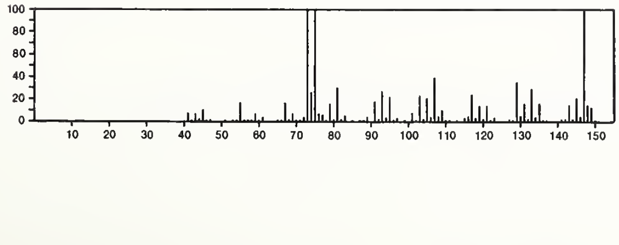
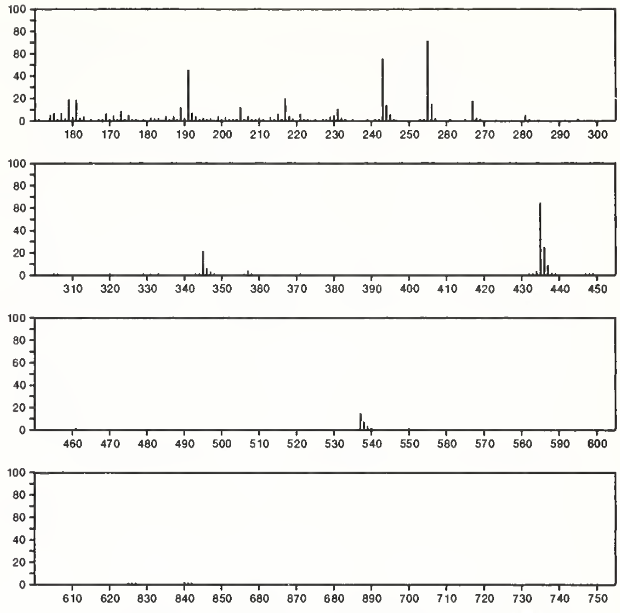
640 $C_{33}H_{68}O_4Si_4$ 57325-84-5

Silane, [[(3β,5α,20*R*)-pregnane-3,17,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl-


TMSO
CH(OTMS)CH$_2$OTMS
Me
Me
TMSO





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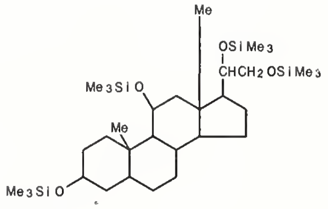
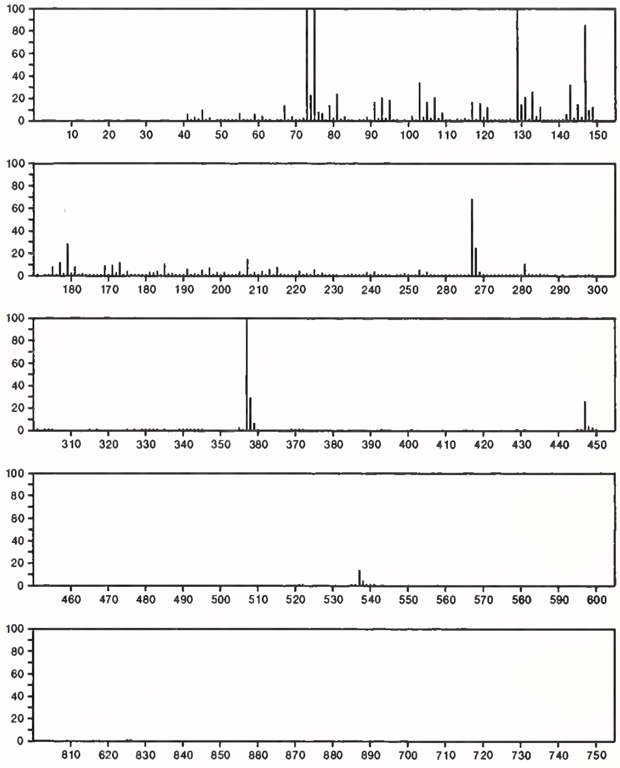
640 $C_{33}H_{68}O_4Si_4$ 57325-85-6

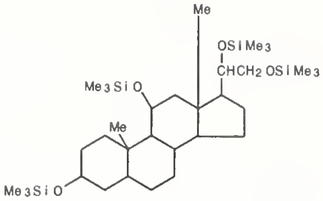
Silane, [[(3β,5α,11β,20*R*)-pregnane-3,11,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl-

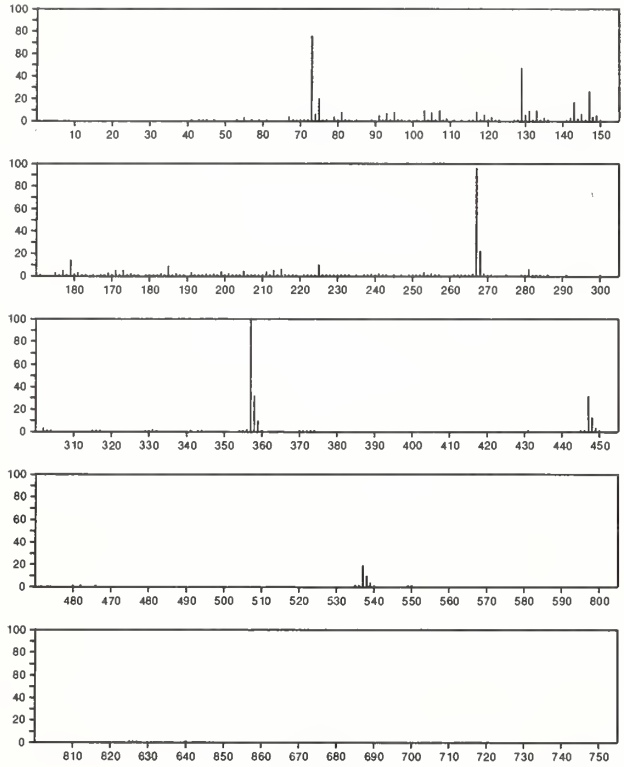

Me
OSiMe3
CHCH2OSiMe3
Me3SiO
Me
Me3SiO



640 $C_{33}H_{68}O_4Si_4$ 57326-08-6

Silane, [[(3α,5β,11β,20*R*)-pregnane-3,11,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl-


Me
OSiMe3
CHCH2OSiMe3
Me3SiO
Me
Me3SiO



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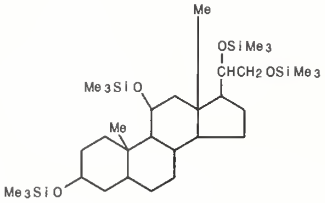
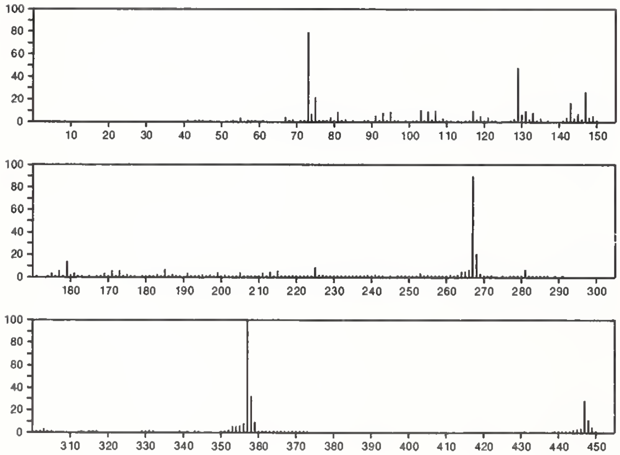
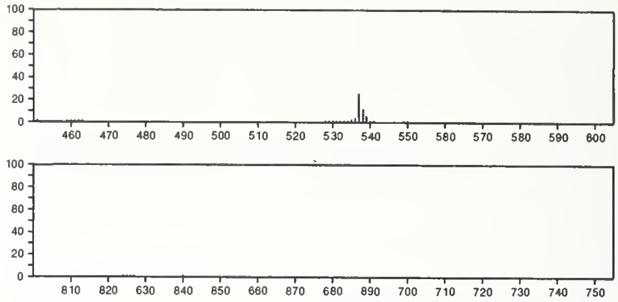
640 $C_{33}H_{68}O_4Si_4$ 57326-09-7

Silane, [[(3α,5β,11β,20*S*)-pregnane-3,11,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl-


Me
OSiMe3
CHCH2OSiMe3
Me3SiO
Me
Me3SiO





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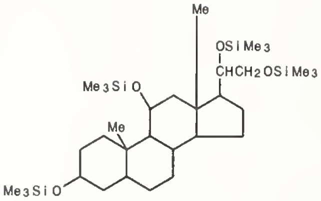
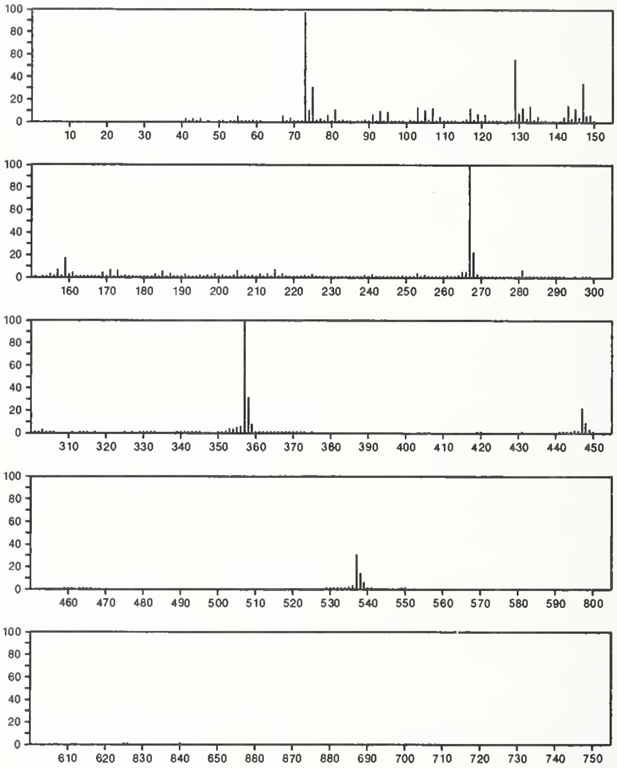
640 $C_{33}H_{68}O_4Si_4$ 57326-10-0

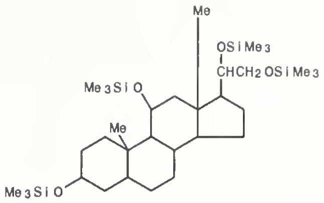
Silane, [[(3α,5α,11β,20*S*)-pregnane-3,11,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl-

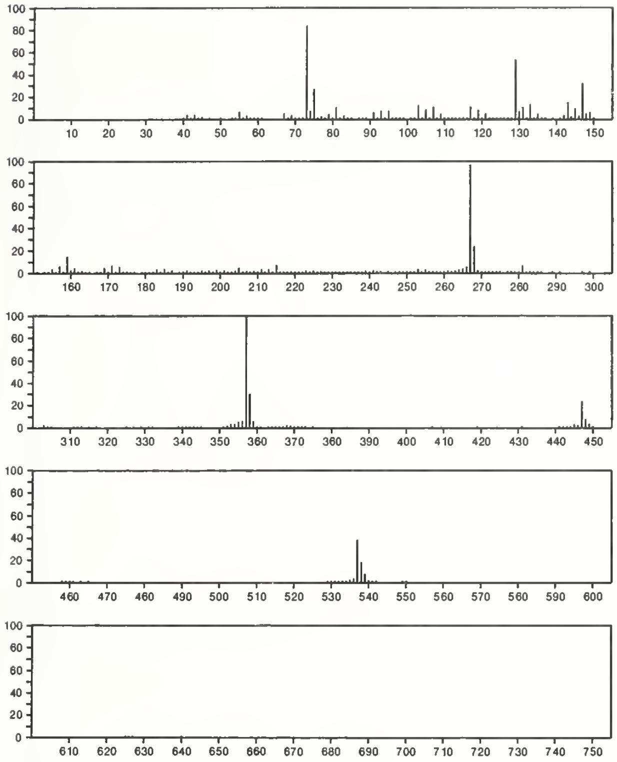

Me
OSiMe3
CHCH2OSiMe3
Me3SiO
Me
Me3SiO



640 $C_{33}H_{68}O_4Si_4$ 57363-12-9

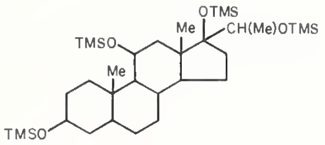
Silane, [[(3α,5α,11β,20*R*)-pregnane-3,11,20,21-tetrayl]tetrakis=
(oxy)]tetrakis[trimethyl-

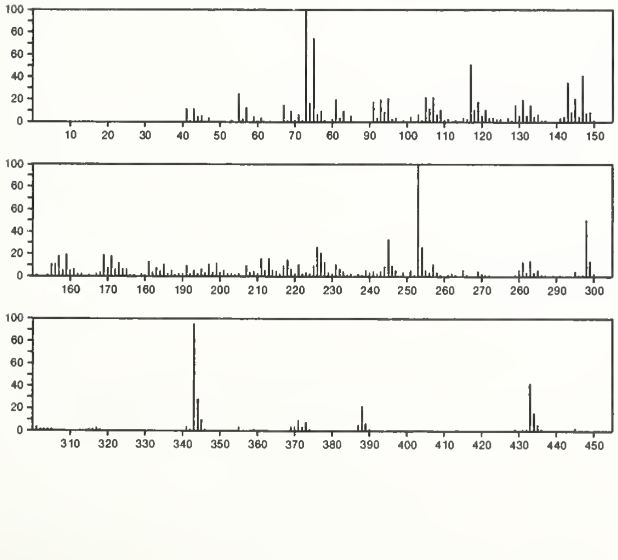

Me
OSiMe3
CHCH2OSiMe3
Me3SiO
Me
Me3SiO

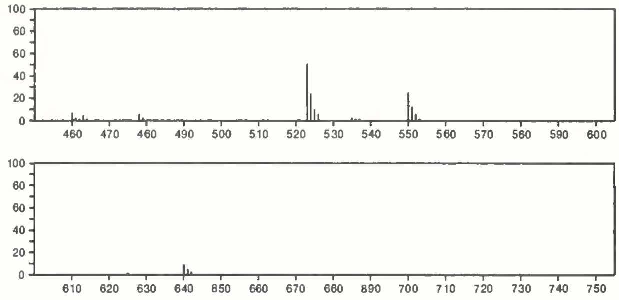


640 $C_{33}H_{68}O_4Si_4$ 57397-17-8

Silane, [[(3α,5β,11β,20*R*)-pregnane-3,11,17,20-tetrayl]tetrakis=
(oxy)]tetrakis[trimethyl-

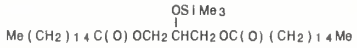

OTMS
Me
CH(Me)OTMS
TMSO
Me
TMSO



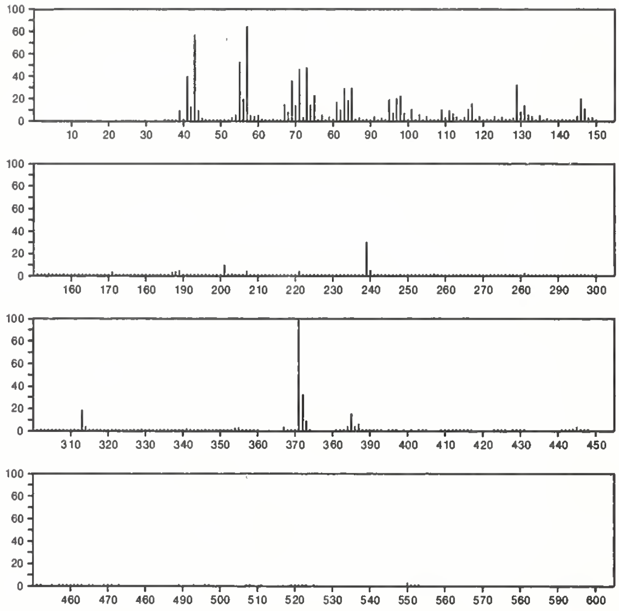


640 $C_{38}H_{76}O_5Si$ 53212-95-6

Hexadecanoic acid, 2-[(trimethylsilyl)oxy]-1,3-propanediyl ester

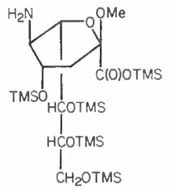


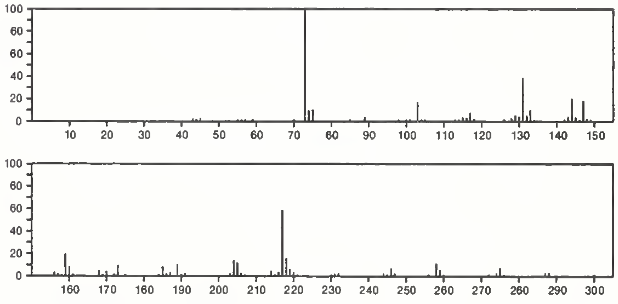
$$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{OSiMe_3}{\overset{|}{C}}HCH_2OC(O)(CH_2)_{14}Me}$$

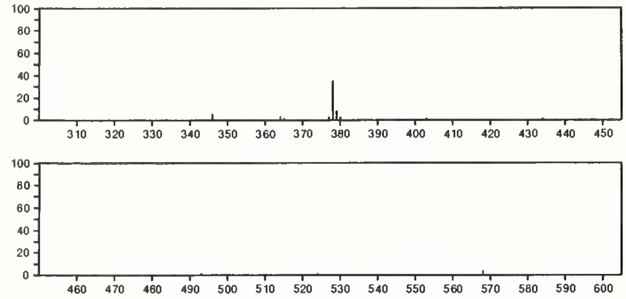


641 $C_{25}H_{59}NO_8Si_5$ 56247-31-5

D-*glycero*-β-D-*galacto*-2-Nonulopyranosidonic acid, methyl 5-
amino-3,5-dideoxy-4,7,8,9-tetrakis-*O*-(trimethylsilyl)-, tri=
methylsilyl ester


H2N
O
OMe
C(O)OTMS
TMSO
HCOTMS
HCOTMS
CH2OTMS





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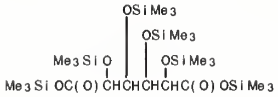
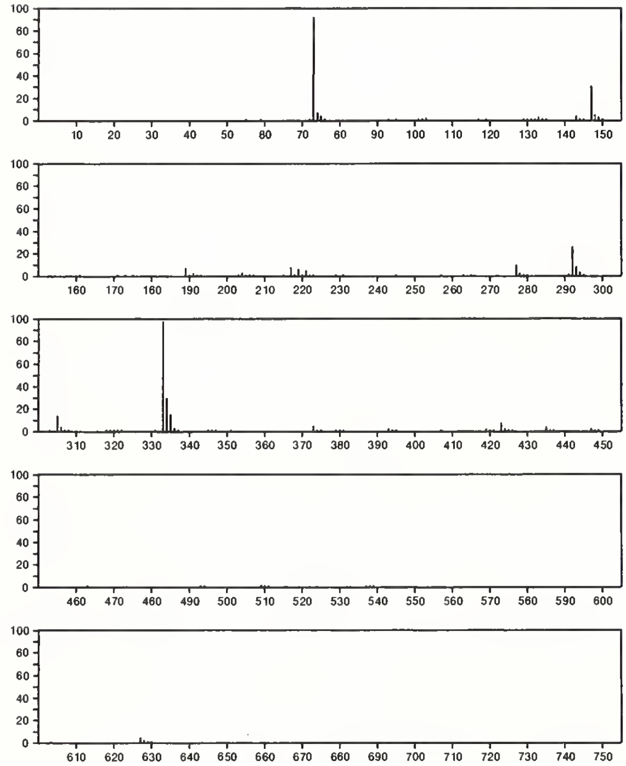
642 $C_{24}H_{58}O_8Si_6$ 38165–96–7

Glucaric acid, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) ester


$\mathrm{Me_3SiOC(O)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)C(O)OSiMe_3}$



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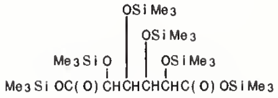
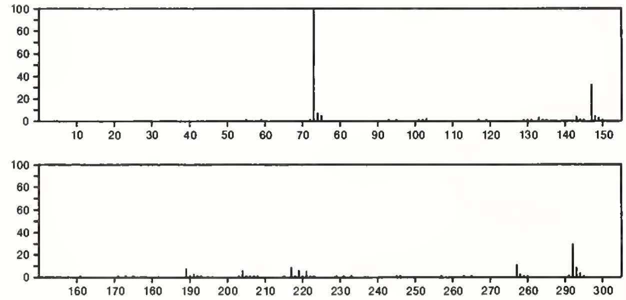
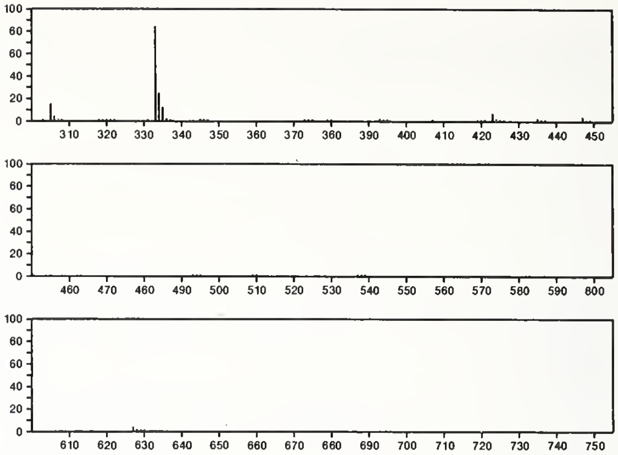
642 $C_{24}H_{58}O_8Si_6$ 56272–61–8

Galactaric acid, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) ester


$\mathrm{Me_3SiOC(O)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)C(O)OSiMe_3}$





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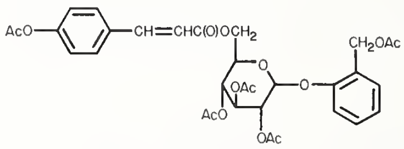
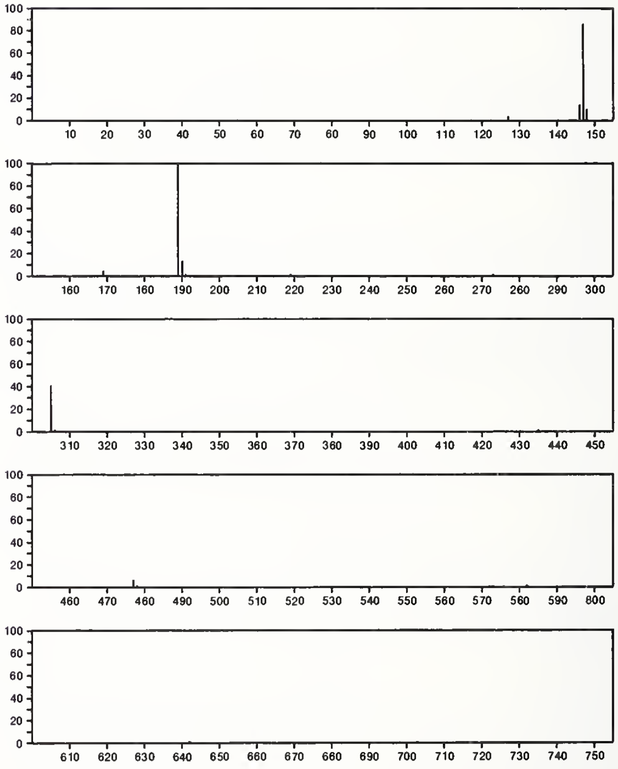
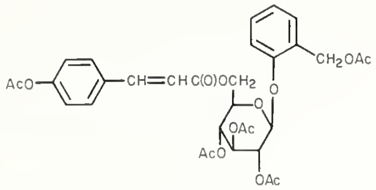
642 $C_{32}H_{34}O_{14}$ 55429–02–2

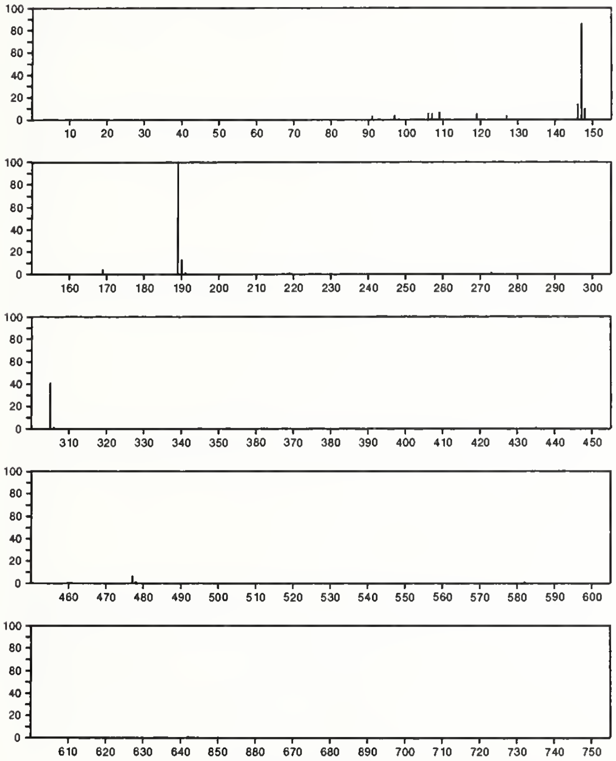
D–Glucopyranoside, 2–[(acetyloxy)methyl]phenyl, 2,3,4–triacetate 6–[3–[4–(acetyloxy)phenyl]–2–propenoate]



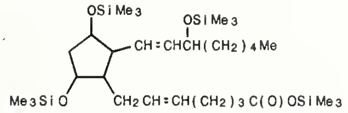


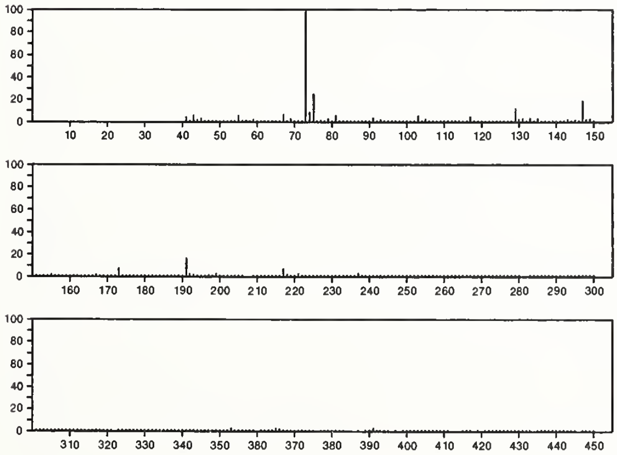
642 $C_{32}H_{34}O_{14}$ 56323-62-7
β-D-Glucopyranoside, 2-[(acetyloxy)methyl]phenyl, 2,3,4-triacetate 6-[3-[4-(acetyloxy)phenyl]-2-propenoate]

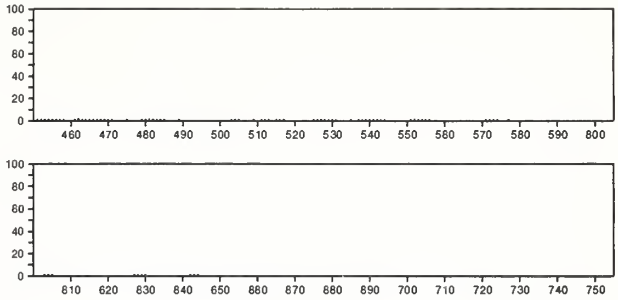

AcO
CH=CHC(O)OCH2
CH2OAc
O
O
OAc
AcO
OAc



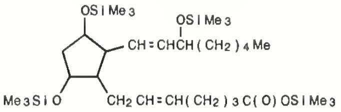
642 $C_{32}H_{66}O_5Si_4$ 50669-95-9
Prosta-5,13-dien-1-oic acid, 9,11,15-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,9*α*,11*α*,13*E*,15*S*)-

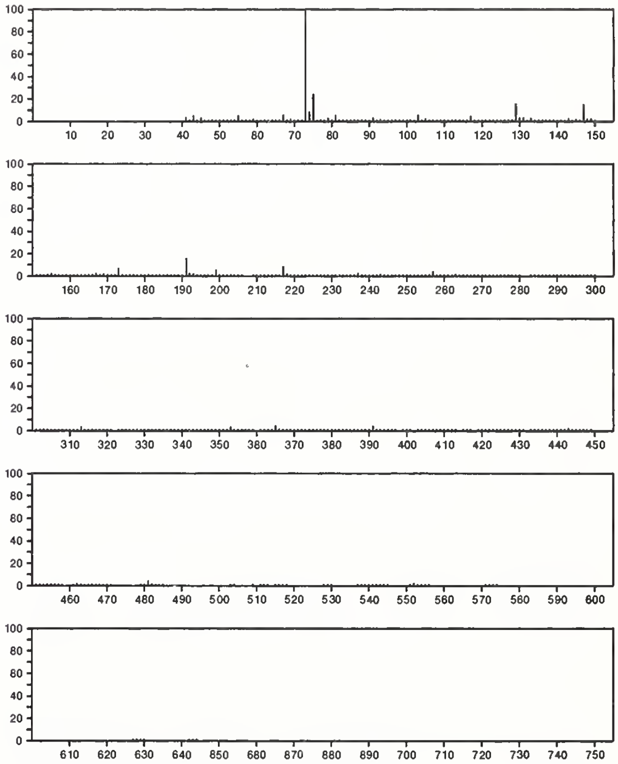

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
Me3SiO
CH2CH=CH(CH2)3C(O)OSiMe3



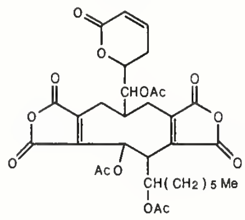


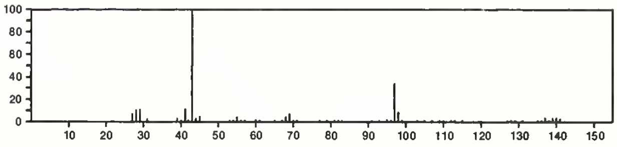
642 $C_{32}H_{66}O_5Si_4$ 50669-96-0
Prosta-5,13-dien-1-oic acid, 9,11,15-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,9*β*,11*α*,13*E*,15*S*)-

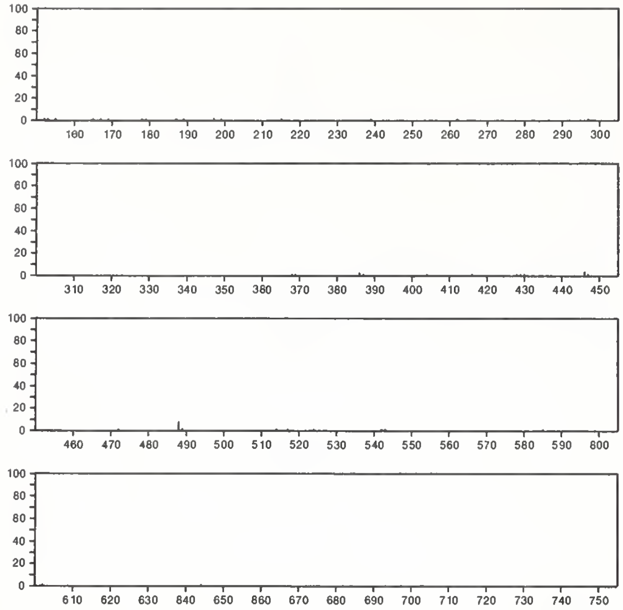

OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
Me3SiO
CH2CH=CH(CH2)3C(O)OSiMe3



644 $C_{32}H_{36}O_{14}$ 27646-47-5
1*H*-Cyclonona[1,2-*c*:5,6-*c*']difuran-1,3,6,8(4*H*)-tetrone, 4-(acetyloxy)-5-[1-(acetyloxy)heptyl]-10-[[(acetyloxy)(3,6-dihydro-6-oxo-2*H*-pyran-2-yl]methyl]-, [4*R**,5*S**(r*R**),10*S**(*S**,*S**)]-


O
O
CHOAc
O
O
O
O
O
O
AcO
CH(CH2)5Me
OAc





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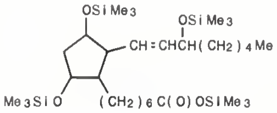
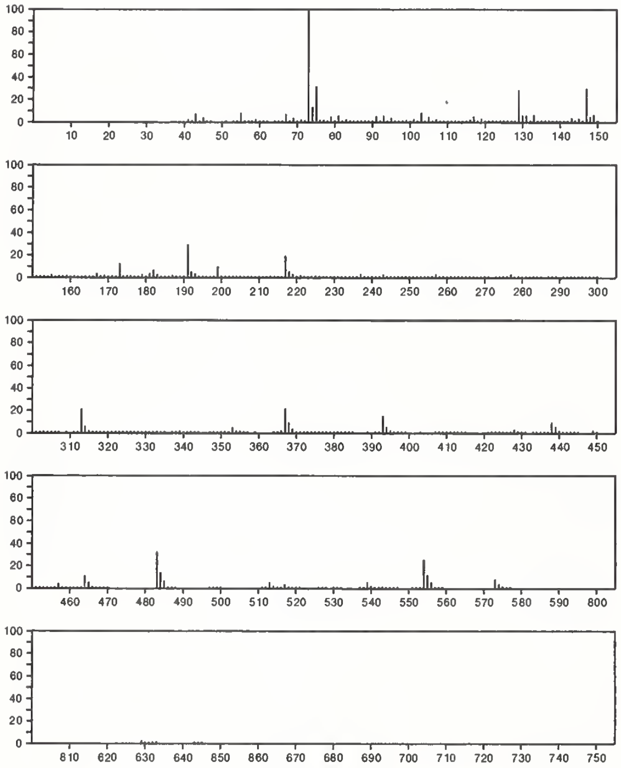
644 $C_{32}H_{68}O_5Si_4$ 50669-94-8

Prost-13-en-1-oic acid, 9,11,15-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9α,11α,13*E*,15*S*)-


OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
Me3SiO
(CH2)6C(O)OSiMe3



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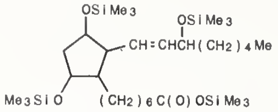
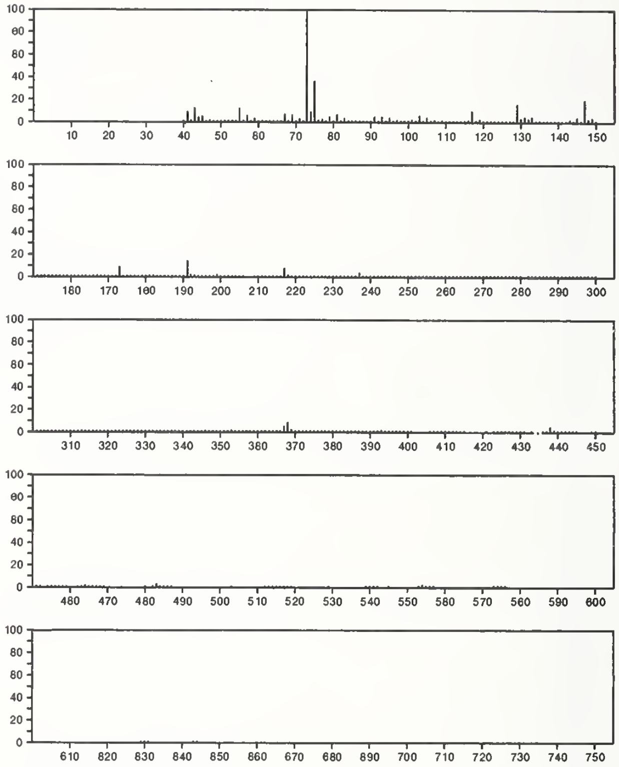
644 $C_{32}H_{68}O_5Si_4$ 55556-77-9

Prost-13-en-1-oic acid, 9,11,15-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9β,11α,13*E*,15*S*)-


OSiMe3
OSiMe3
CH=CHCH(CH2)4Me
Me3SiO
(CH2)6C(O)OSiMe3



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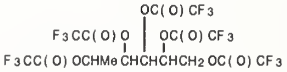
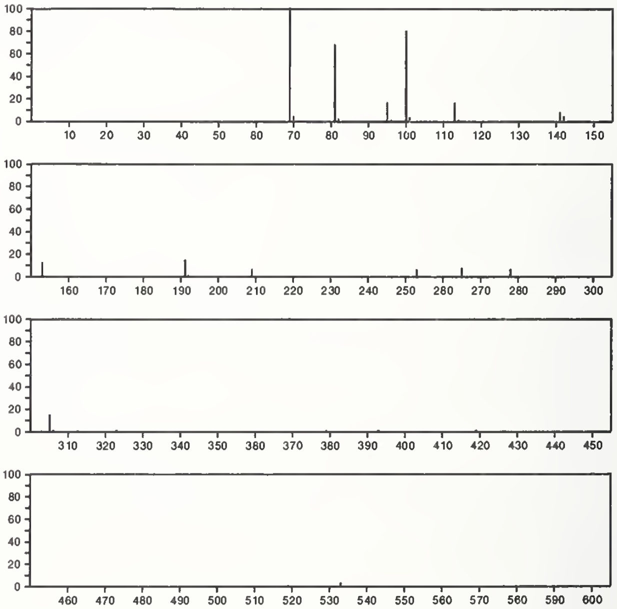
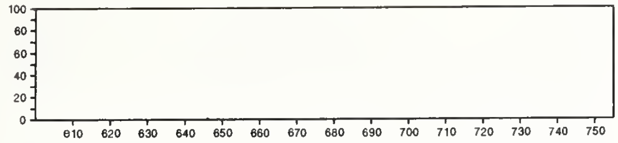
646 $C_{16}H_9F_{15}O_{10}$ 26293-33-4

L-Mannitol, 1-deoxy-, pentakis(trifluoroacetate)



$$F_3CC(O)OCHMe\overset{F_3CC(O)O}{CH}\overset{OC(O)CF_3}{CH}\overset{OC(O)CF_3}{CH}CH_2OC(O)CF_3$$





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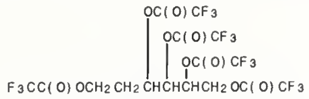
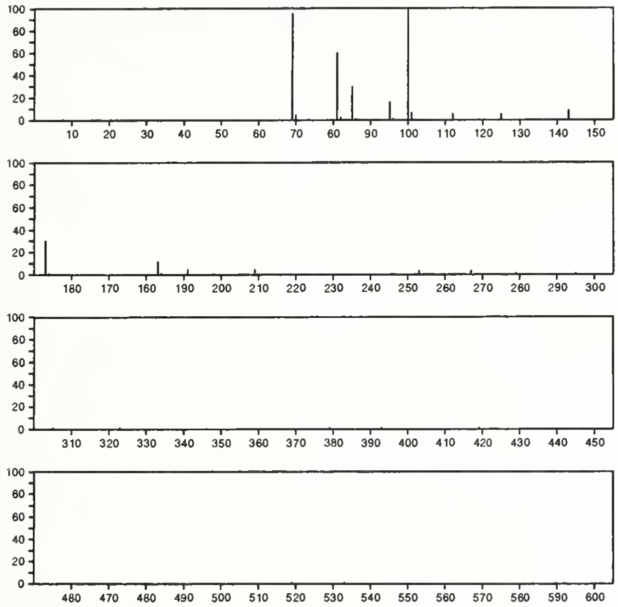
646 $C_{16}H_9F_{15}O_{10}$ 26388-40-9

D-*arabino*-Hexitol, 2-deoxy-, pentakis(trifluoroacetate)



$F_3CC(O)OCH_2CH_2CH(OC(O)CF_3)CH(OC(O)CF_3)CH(OC(O)CF_3)CH_2OC(O)CF_3$



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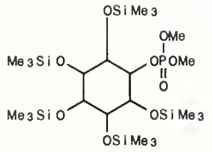
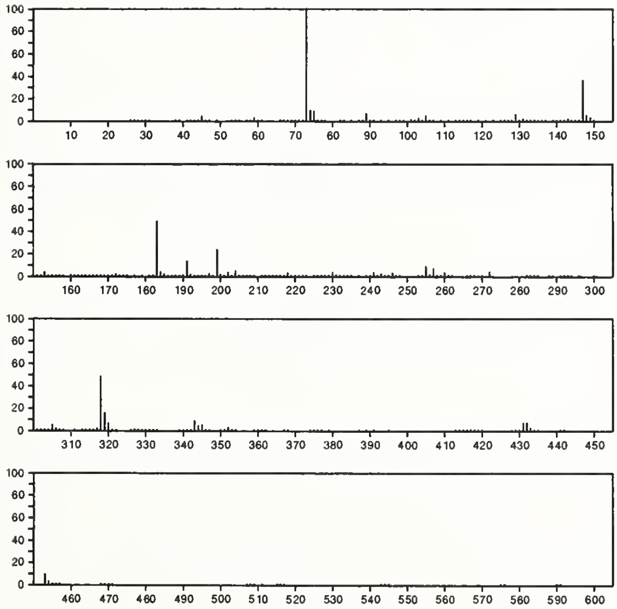
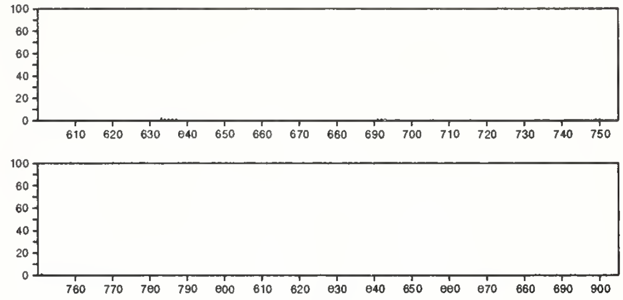
648 $C_{23}H_{57}O_9PSi_5$ 55334-86-6

L-*chiro*-Inositol, 1,2,3,5,6-pentakis-*O*-(trimethylsilyl)-, dimethyl phosphate


OSiMe3
OMe
Me3SiO
OPOMe
O
Me3SiO
OSiMe3
OSiMe3





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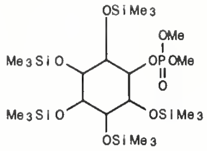
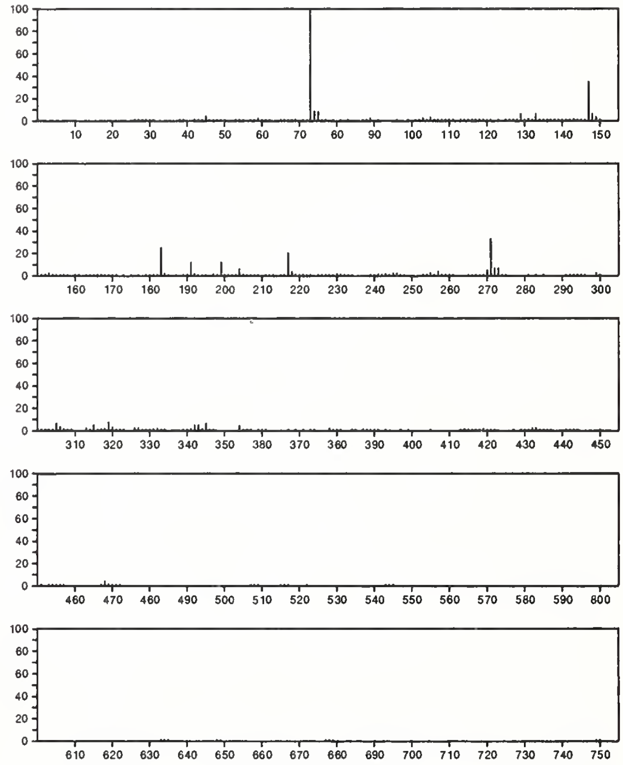
648 $C_{23}H_{57}O_9PSi_5$ 55569-48-7

myo-Inositol, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, dimethyl phosphate


OSiMe3
OMe
Me3SiO
OPOMe
O
Me3SiO
OSiMe3
OSiMe3



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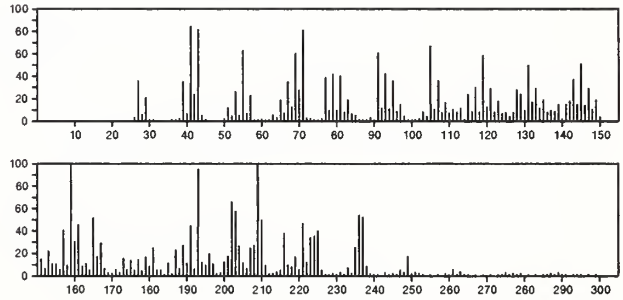
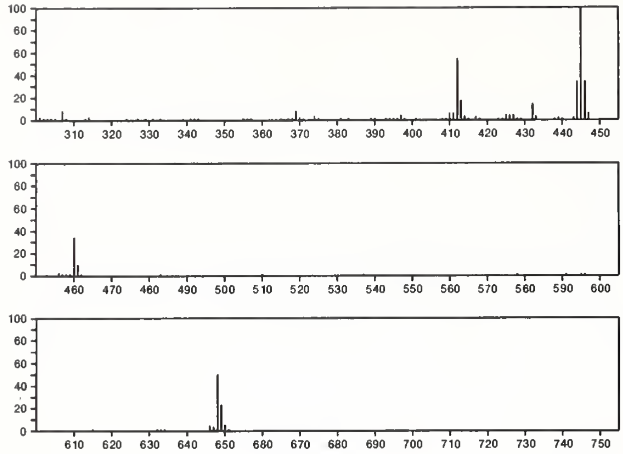
648 $C_{36}H_{40}O_{11}$ 52748-45-5

Pentherin II

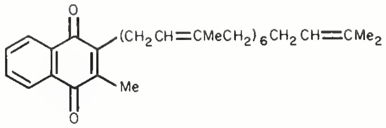
STRUCTURE UNDEFINED

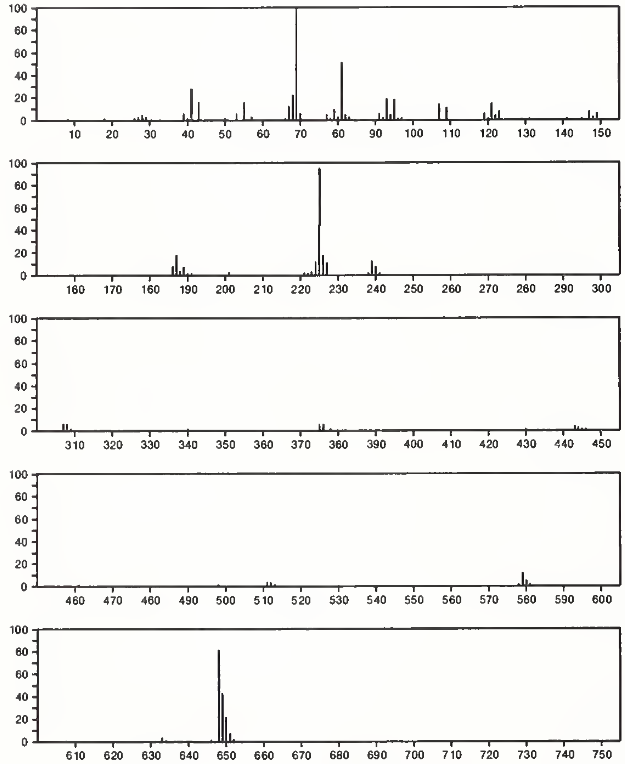




648 $C_{46}H_{64}O_2$ 13425–62–2

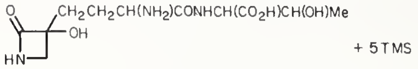
1,4–Naphthalenedione, 2–(3,7,11,15,19,23,27–heptamethyl–2,6,10,14,18,22,26–octacosaheptaenyl)–3–methyl–

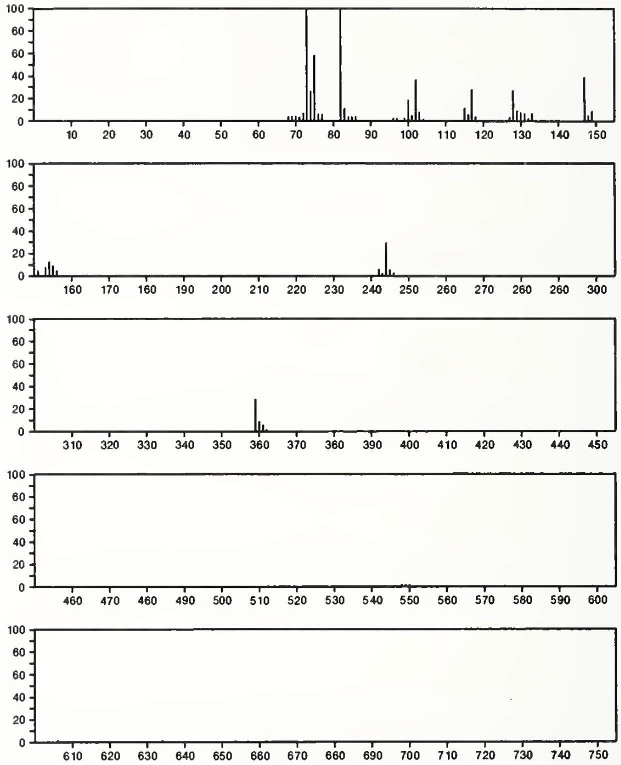

O
(CH2CH=CMeCH2)6CH2CH=CMe2
Me
O



649 $C_{26}H_{59}N_3O_6Si_5$ 56247–34–8

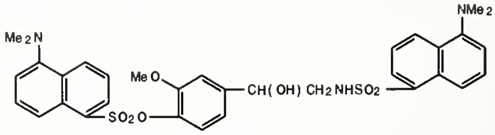
L–Threonine, *N*–[2–amino–4–(3–hydroxy–2–oxo–3–azetidinyl)–1–oxobutyl]–, pentakis(trimethylsilyl) deriv.

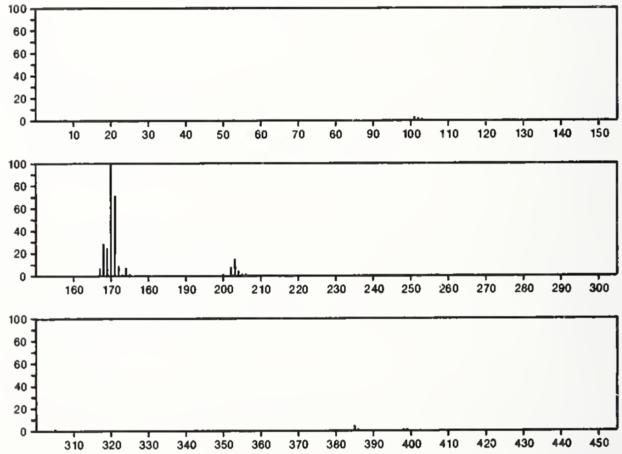

O
CH2CH2CH(NH2)CONHCH(CO2H)CH(OH)Me
OH
HN
+ 5TMS

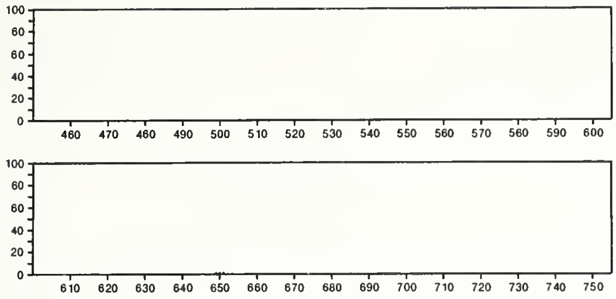


649 $C_{33}H_{35}N_3O_7S_2$ 36600–91–6

1–Naphthalenesulfonic acid, 5–(dimethylamino)–, 4–[2–[[[5–(dimethylamino)–1–naphthalenyl]sulfonyl]amino]–1–hydroxyethyl]–2–methoxyphenyl ester


Me2N
MeO
SO2O
CH(OH)CH2NHSO2
NMe2





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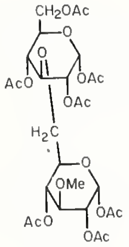
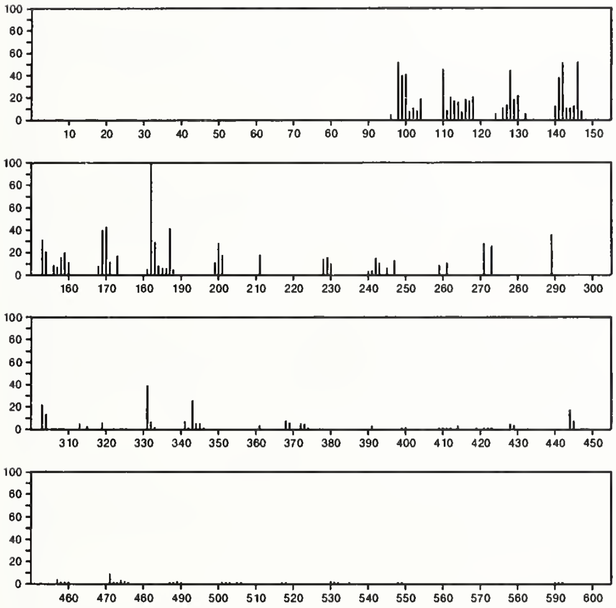
650 $C_{27}H_{38}O_{18}$ 55887-84-8

α-D-Glucopyranose, 3-*O*-methyl-, 1,2,4-triacetate, anhydride with α-D-glucopyranose 1,2,4,6-tetraacetate


CH2OAc
O
O
AcO
OAc
OAc
H2C
O
OMe
AcO
OAc
OAc



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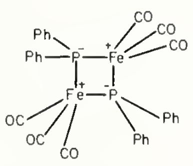
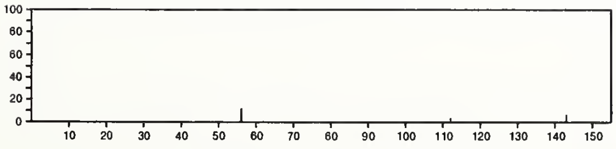
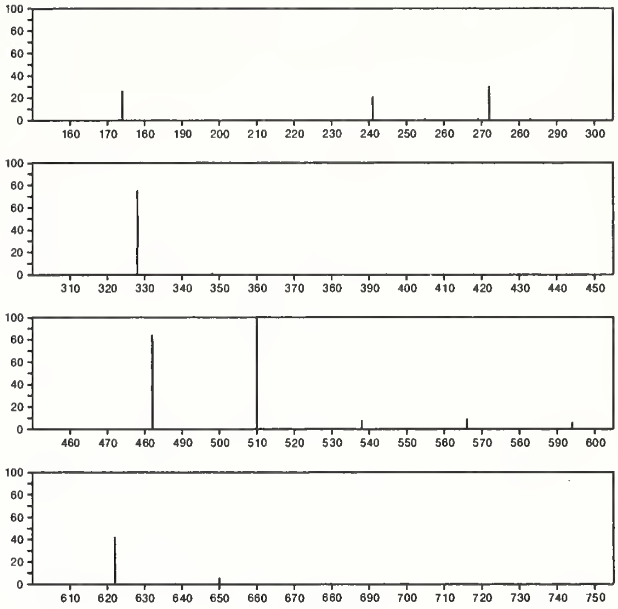
650 $C_{30}H_{20}Fe_2O_6P_2$ 15024-71-2

Iron, hexacarbonylbis[μ-(diphenylphosphino)]di-


CO
CO
CO
Ph
Ph
P
Fe
Fe
P
Ph
Ph
OC
OC
CO





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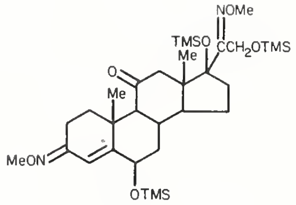
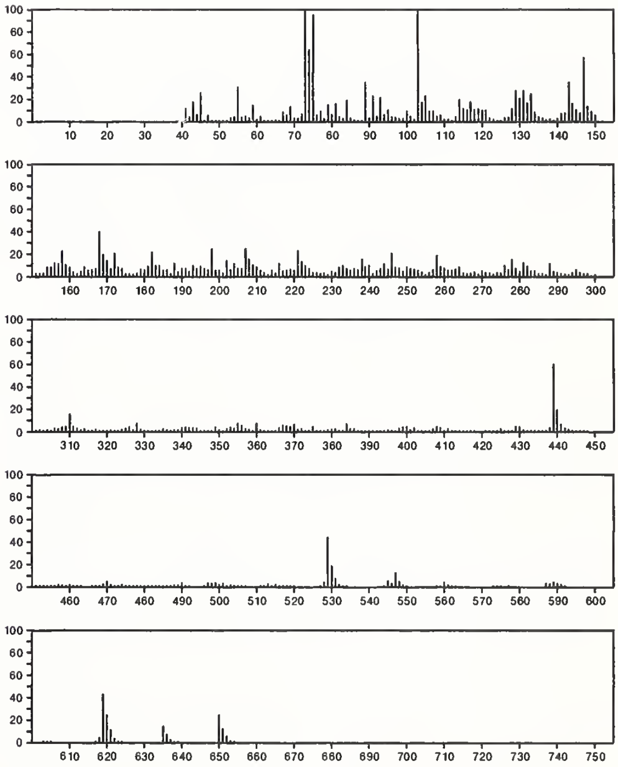
650 $C_{32}H_{58}N_2O_6Si_3$ 57326-06-4

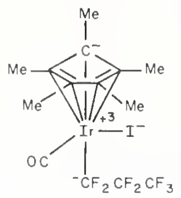
Pregn-4-ene-3,11,20-trione, 6,17,21-tris[(trimethylsilyl)oxy]-, 3,20-bis(*O*-methyloxime), (6β)-

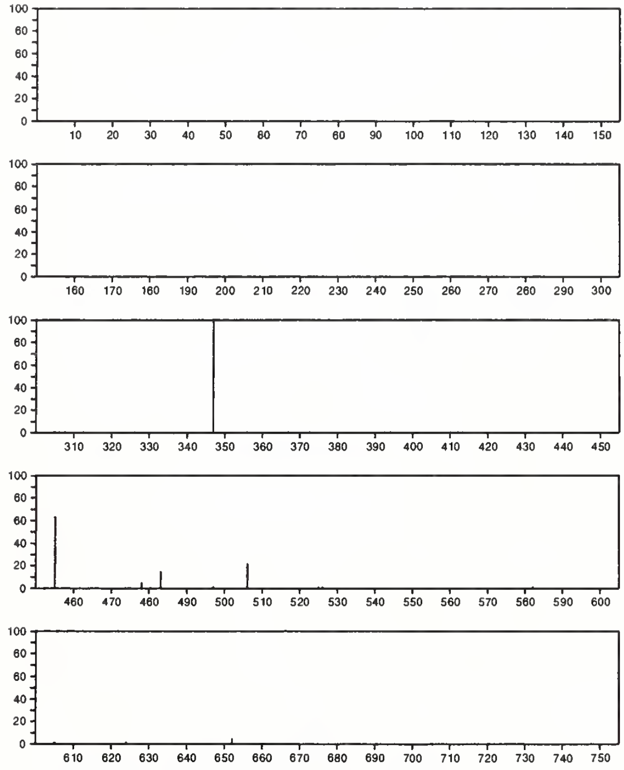

NOMe
TMSO
Me
CCH2OTMS
O
Me
MeON
OTMS



652 $C_{14}H_{15}F_7IIrO$ 56784-36-2

Iridium, carbonyl(heptafluoropropyl)iodo[(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]-


Me
C⁻
Me
Me
Me
Me
+3
Ir
I⁻
OC
⁻CF₂CF₂CF₃



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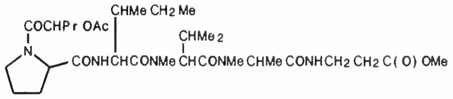
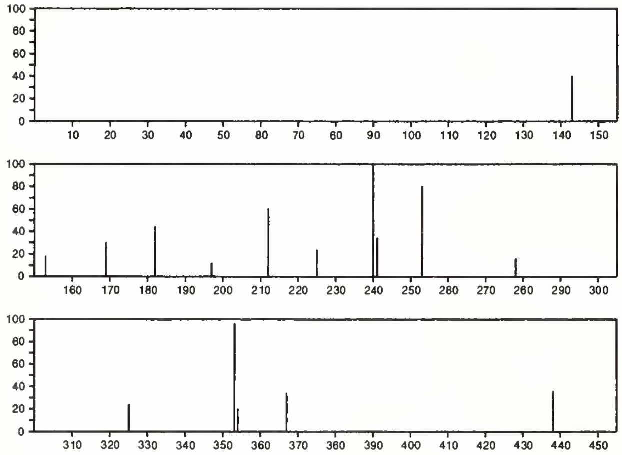
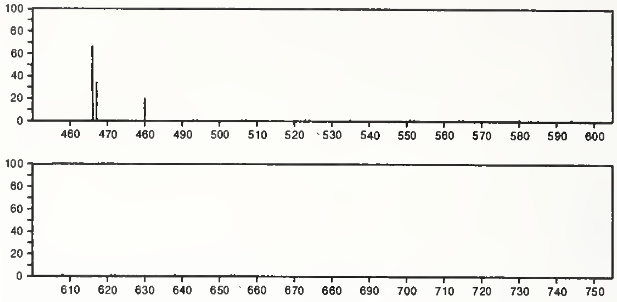
653 $C_{32}H_{55}N_5O_9$ 6686-63-1

β-Alanine, *N*-[*N*-[*N*-[*N*-[1-(D-2-hydroxyvaleryl)-L-prolyl]-L-isoleucyl]-*N*-methyl-L-valyl]-*N*-methyl-L-alanyl]-, methyl ester, acetate (ester)


CHMe CH2 Me
COCHPr OAc
CHMe2
N
CONHCHCONMe CHCONMe CHMe CONHCH2 CH2 C(O) OMe





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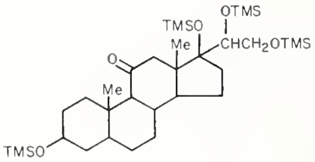
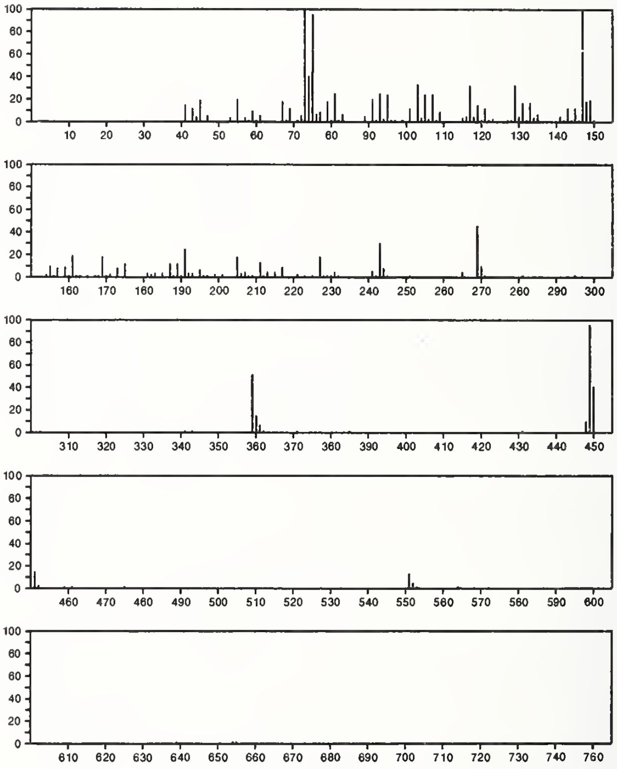
654 $C_{33}H_{66}O_5Si_4$ 56196-46-4

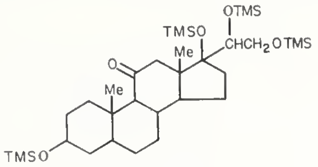
Pregnan-11-one, 3,17,20,21-tetrakis[(trimethylsilyl)oxy]-, (3α,5β,20*S*)-

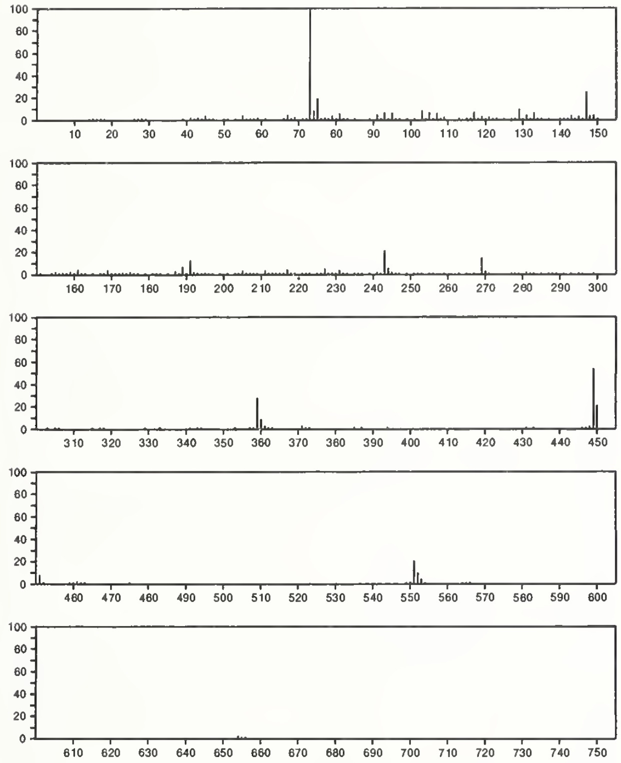

OTMS
TMSO
Me
CHCH2OTMS
O
Me
TMSO



654 $C_{33}H_{66}O_5Si_4$ 56196-47-5

Pregnan-11-one, 3,17,20,21-tetrakis[(trimethylsilyl)oxy]-, (3α,5β,20R)-


OTMS
TMSO
Me
CHCH2OTMS
O
Me
TMSO



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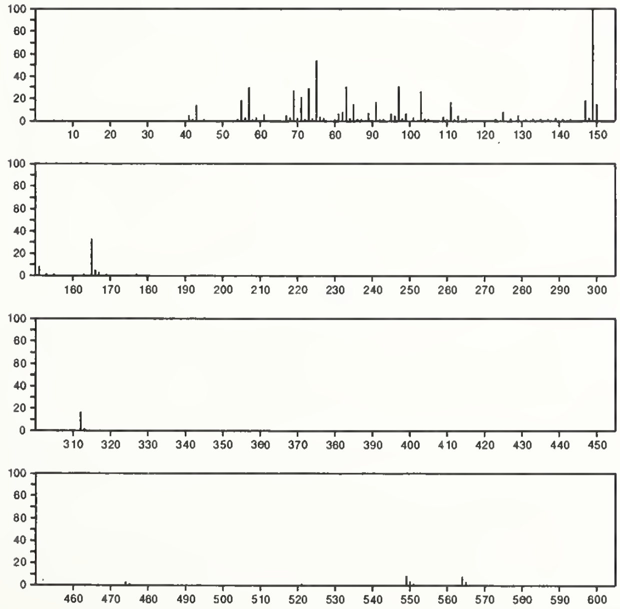
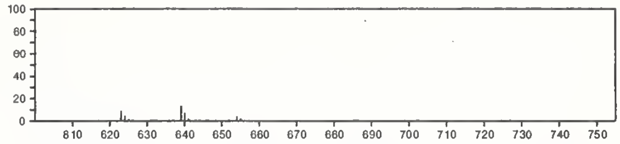
654 $C_{40}H_{86}O_2Si_2$ 35177-13-0

3,38-Dioxa-2,39-disilatetracontane, 2,2,39,39-tetramethyl-

$Me_3SiO(CH_2)_{34}OSiMe_3$





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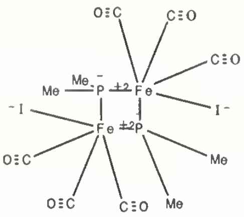
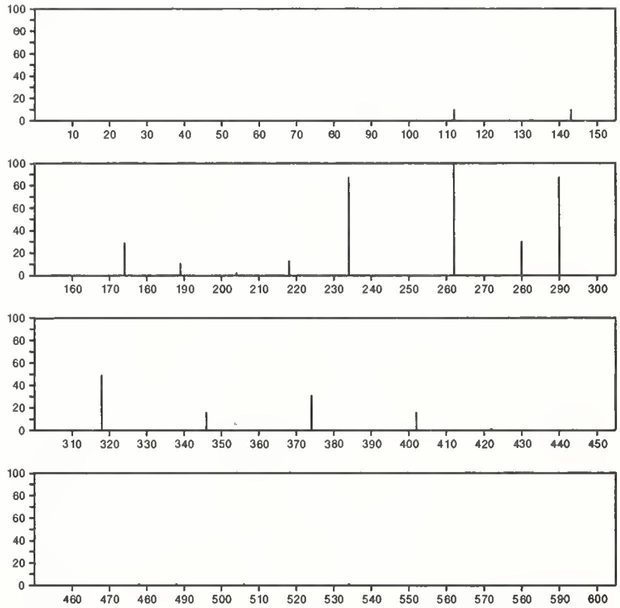
656 $C_{10}H_{12}Fe_2I_2O_6P_2$ 19599-83-8

Iron, hexacarbonylbis[μ-(dimethylphosphino)]diiododi-


O≡C
C≡O
C≡O
Me
Me
P
±2
Fe
I
I
Fe
±2
P
O≡C
Me
O≡C
C≡O
Me



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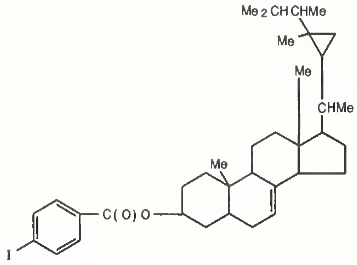
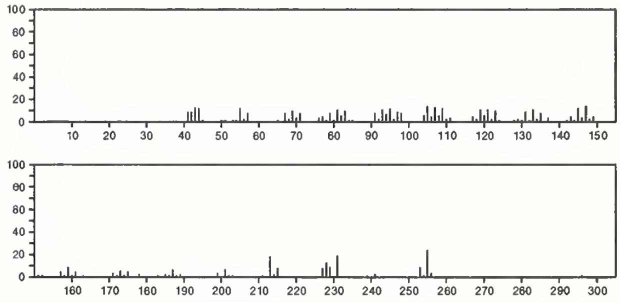
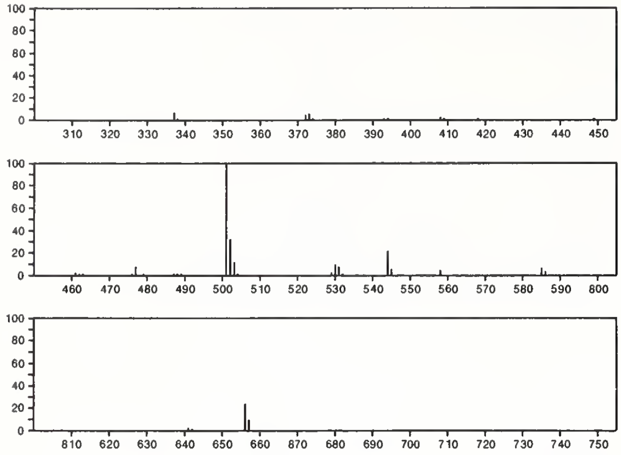
656 $C_{37}H_{53}IO_2$ 56362-46-0

Gorgost-7-en-3-ol, 4-iodobenzoate, (3β,5α)-


Me2CHCHMe
Me
Me
CHMe
Me
C(O)O
I





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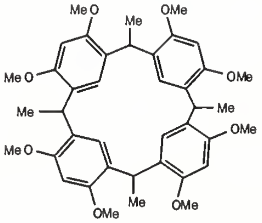
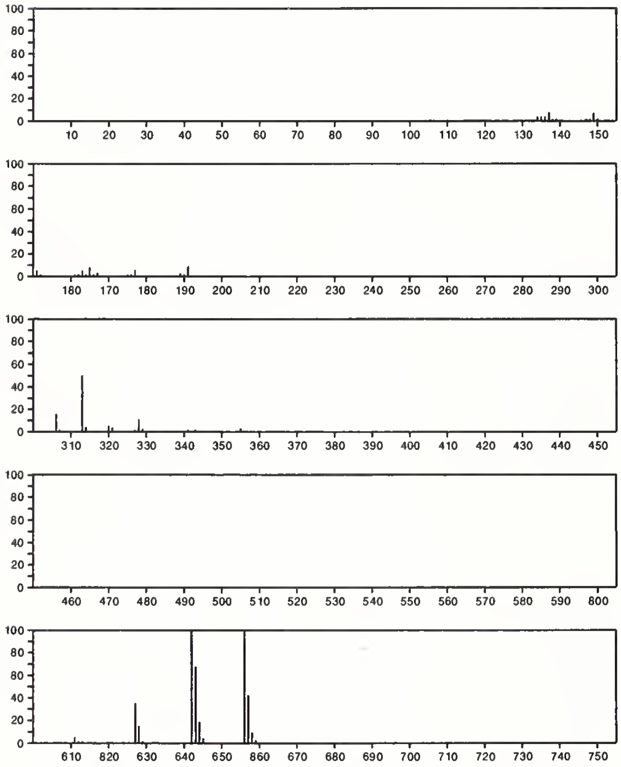
656 $C_{40}H_{48}O_8$ 55905-55-0

Pentacyclo[19.3.1.$1^{3,7}$.$1^{9,13}$.$1^{15,19}$]octacosa-1(25),3,5,7(28),9,11,13(27),15,17,19(26),21,23-dodecaene, 4,6,10,12,16,18,22,24-octamethoxy-2,8,14,20-tetramethyl-


MeO
OMe
Me
MeO
OMe
Me
Me
OMe
MeO
OMe
Me
OMe



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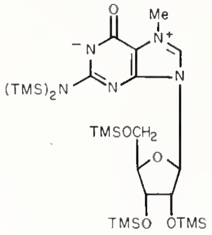
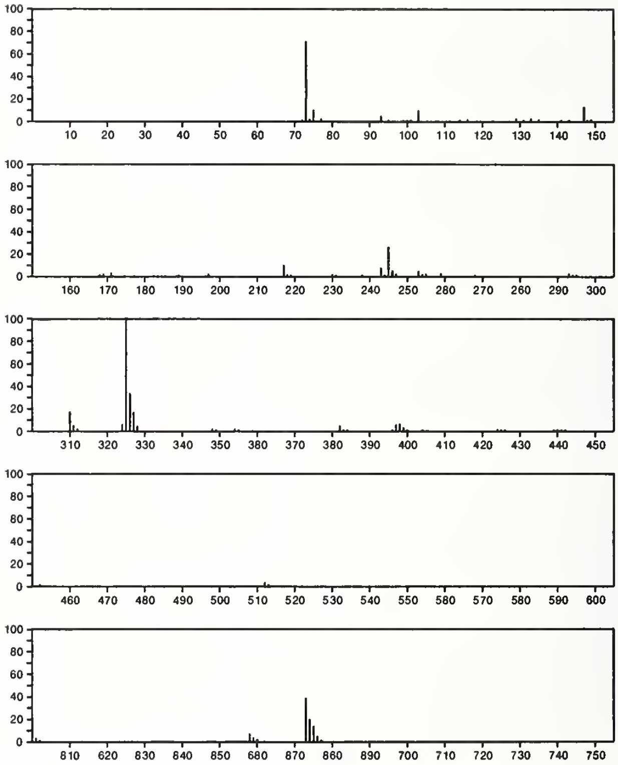
657 $C_{26}H_{55}N_5O_5Si_5$ 55649-38-2

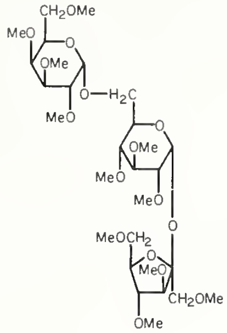
1*H*-Purinium, 2-[bis(trimethylsilyl)amino]-6,9-dihydro-7-methyl-6-oxo-9-[2,3,5-tris-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-, hydroxide, inner salt

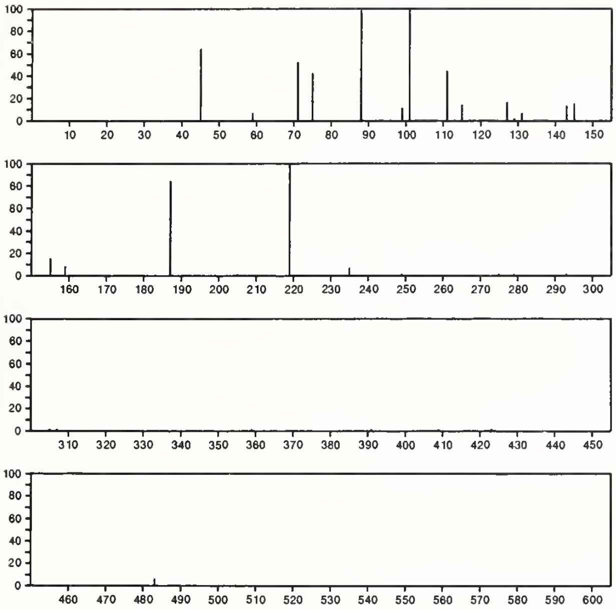

O
Me
N+
⁻N
N
(TMS)2N
N
TMSOCH2
O
TMSO
OTMS



658 $C_{29}H_{54}O_{16}$ 34141-00-9

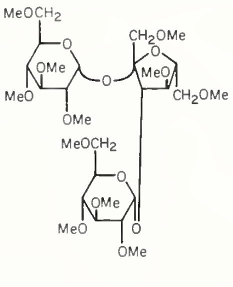
α-D-Glucopyranoside, 1,3,4,6-tetra-*O*-methyl-β-D-fructofuranosyl 2,3,4-tri-*O*-methyl-6-*O*-(2,3,4,6-tetra-*O*-methyl-α-D-galactopyranosyl)-

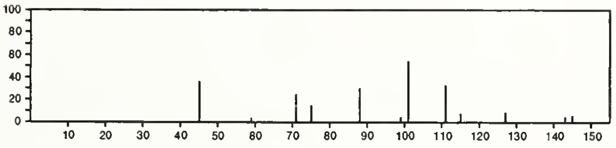

CH2OMe
MeO
O
OMe
O—H2C
MeO
O
OMe
MeO
MeO
O
MeOCH2
O
MeO
CH2OMe
OMe

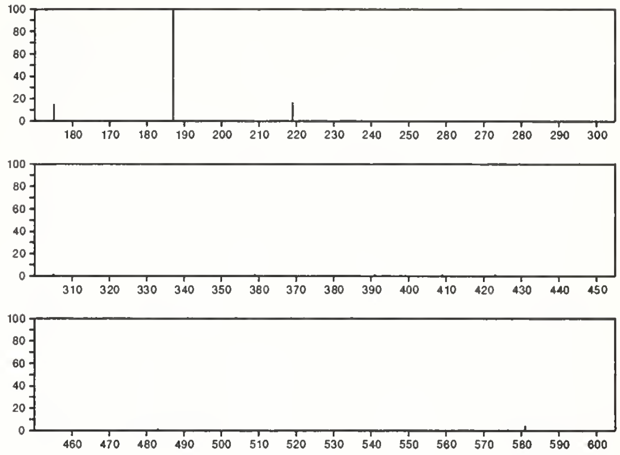


658 $C_{29}H_{54}O_{16}$ 38646-05-8

α-D-Glucopyranoside, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→3)-1,4,6-tri-*O*-methyl-β-D-fructofuranosyl

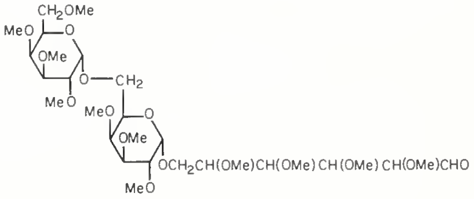

MeOCH2
O
CH2OMe
OMe
O
MeO
MeO
CH2OMe
OMe
MeOCH2
O
OMe
MeO
O
OMe

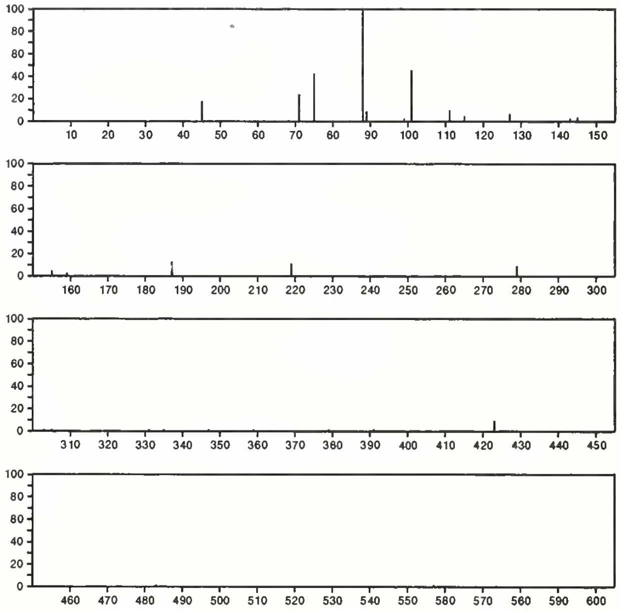




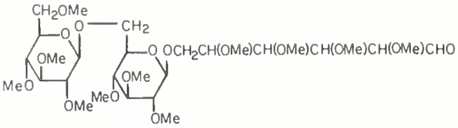
658 $C_{29}H_{54}O_{16}$ 55956-04-2

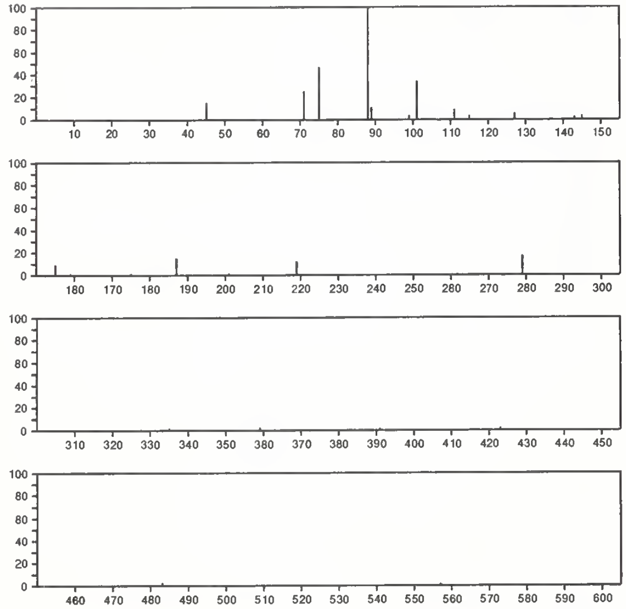
D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-α-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-α-D-galactopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl-


CH2OMe
MeO
O
OMe
O—CH2
MeO
MeO
O
OMe
OCH2CH(OMe)CH(OMe)CH(OMe)CH(OMe)CHO
MeO

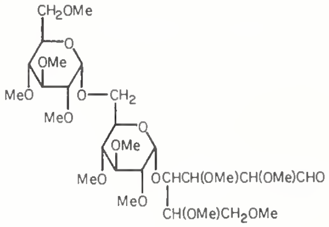


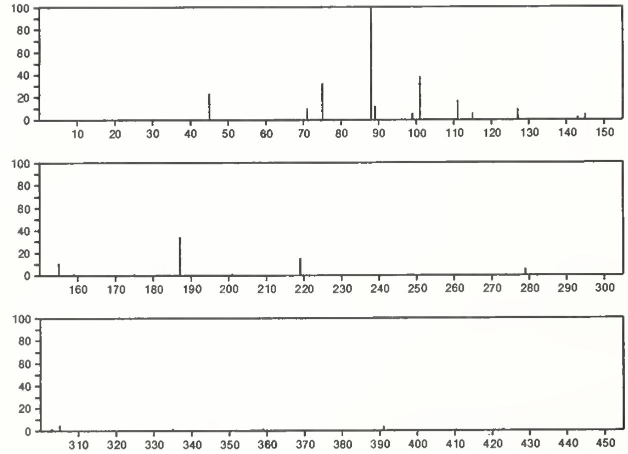
658 $C_{29}H_{54}O_{16}$ 55956-05-3
D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-*β*-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-*β*-D-glucopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl-

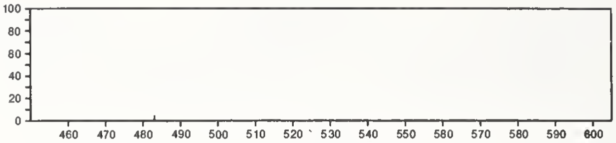

CH2OMe
O
CH2
OMe
MeO
OMe
O OCH2CH(OMe)CH(OMe)CH(OMe)CH(OMe)CHO
OMe
MeO
OMe



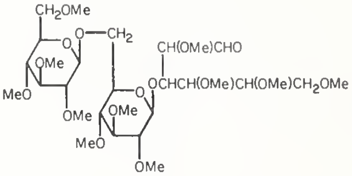
658 $C_{29}H_{54}O_{16}$ 55956-06-4
D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-*α*-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-*α*-D-glucopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl-

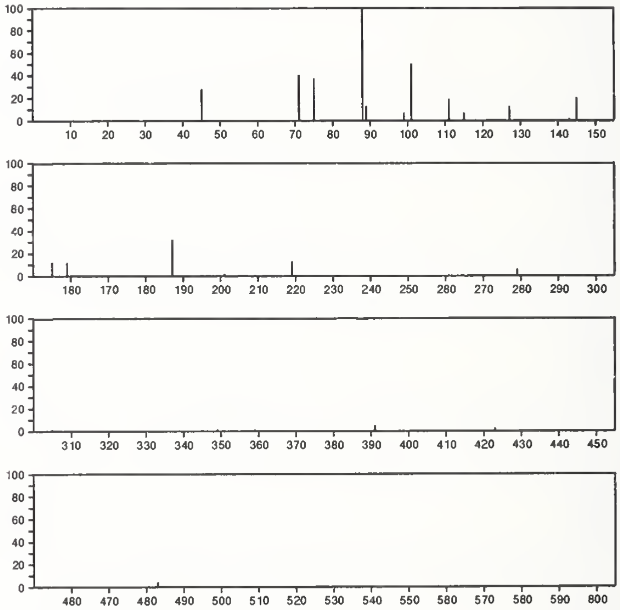

CH2OMe
O
OMe
MeO
O—CH2
MeO
O
OMe
MeO
OCHCH(OMe)CH(OMe)CHO
MeO
CH(OMe)CH2OMe



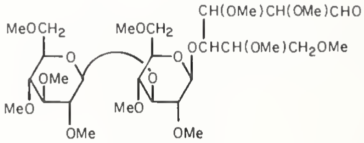


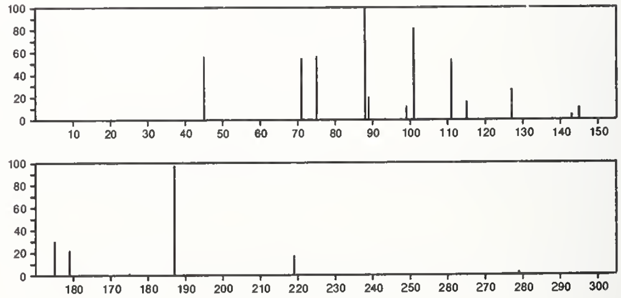
658 $C_{29}H_{54}O_{16}$ 55956-07-5
D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-*β*-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-*β*-D-glucopyranosyl-(1→3)-2,4,5,6-tetra-*O*-methyl-

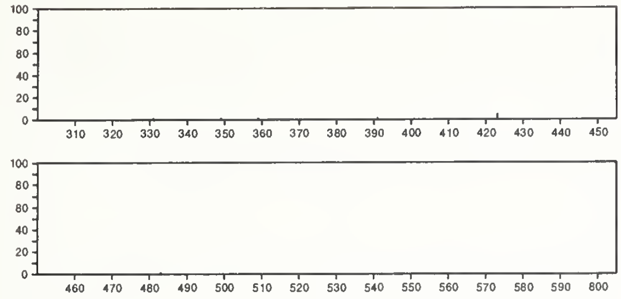

CH2OMe
O
CH2
OMe
MeO
CH(OMe)CHO
OCHCH(OMe)CH(OMe)CH2OMe
OMe
OMe
MeO
OMe



658 $C_{29}H_{54}O_{16}$ 55956-08-6
D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-*β*-D-glucopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-methyl-*β*-D-glucopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl-


CH(OMe)CH(OMe)CHO
MeOCH2
MeOCH2
OCHCH(OMe)CH2OMe
O
OMe
MeO
OMe
MeO
OMe





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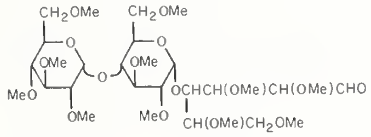
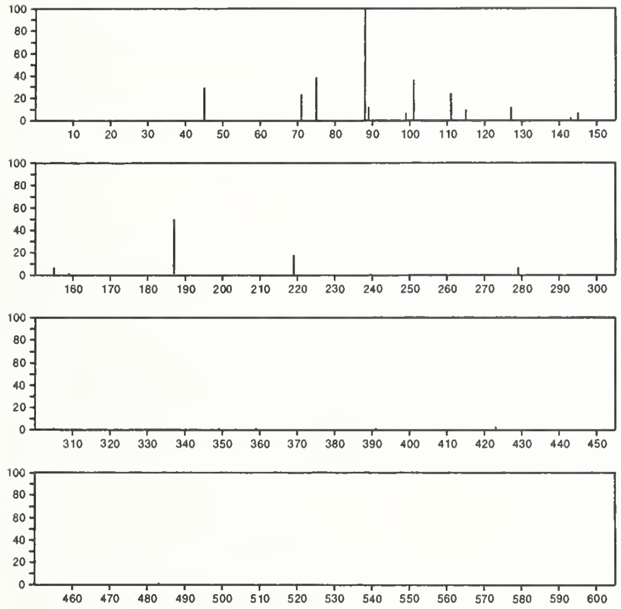
658 $C_{29}H_{54}O_{16}$ 55956-09-7

D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-α-D-glucopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl-


CH2OMe
CH2OMe
O
O
OMe
OMe
O
MeO
OMe
MeO
OCHCH(OMe)CH(OMe)CHO
CH(OMe)CH2OMe



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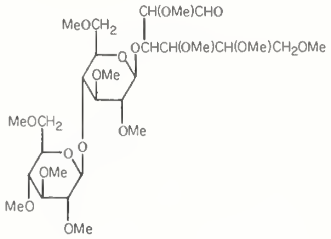
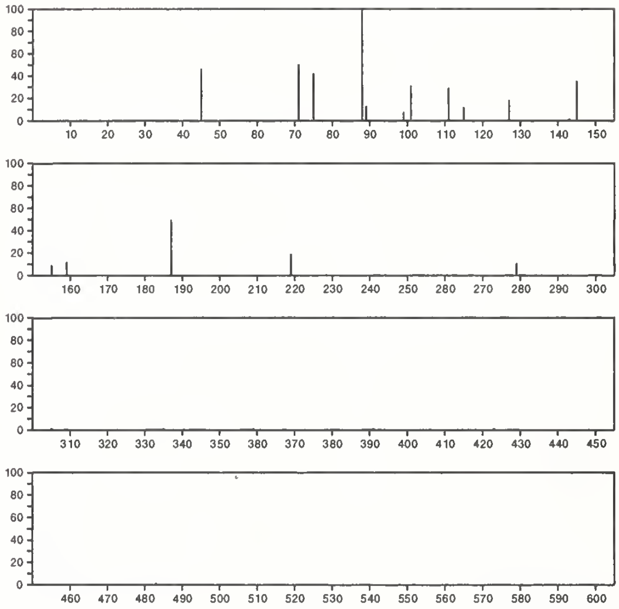
658 $C_{29}H_{54}O_{16}$ 55956-10-0

D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→3)-2,4,5,6-tetra-*O*-methyl-


CH(OMe)CHO
MeOCH2
O
OCHCH(OMe)CH(OMe)CH2OMe
OMe
MeOCH2
OMe
O
O
OMe
MeO
OMe



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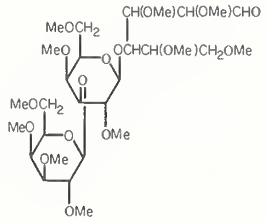
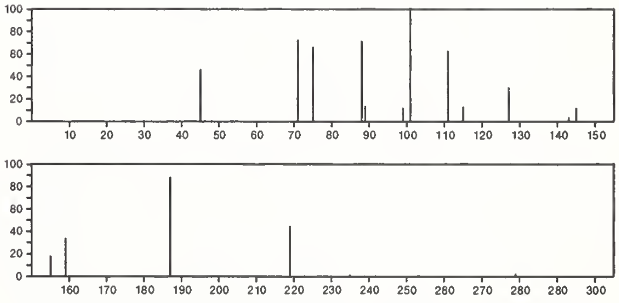
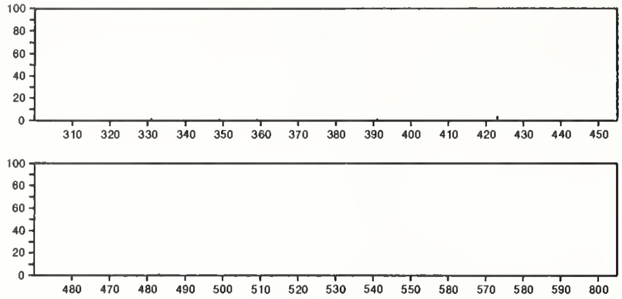
658 $C_{29}H_{54}O_{16}$ 55956-11-1

D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-methyl-β-D-galactopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl-


CH(OMe)CH(OMe)CHO
MeOCH2
MeO
O
OCHCH(OMe)CH2OMe
O
MeOCH2
MeO
O
OMe
OMe
OMe





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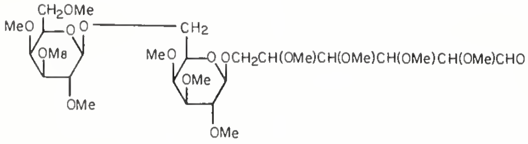
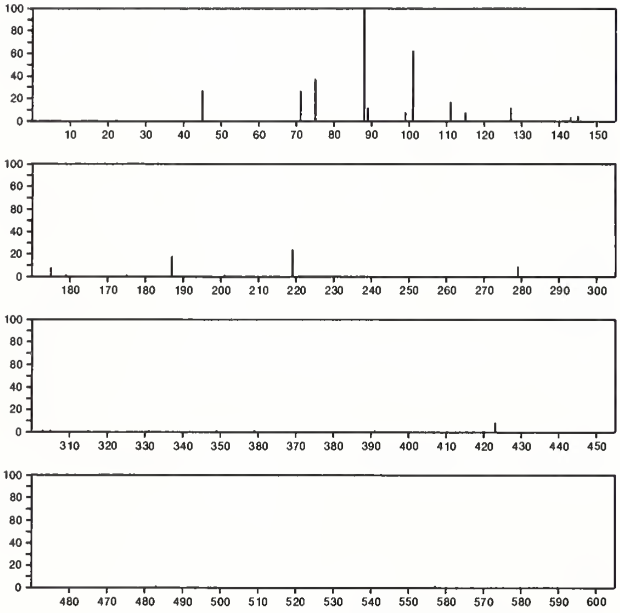
658 $C_{29}H_{54}O_{16}$ 55975-29-6

D-Galactose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-galactopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl-


CH2OMe
MeO
O
O
OMe
OMe
CH2
MeO
O
OCH2CH(OMe)CH(OMe)CH(OMe)CH(OMe)CHO
OMe
OMe



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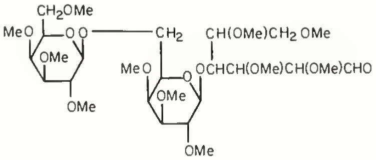
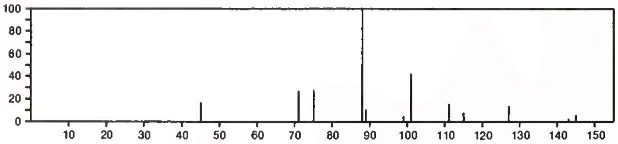
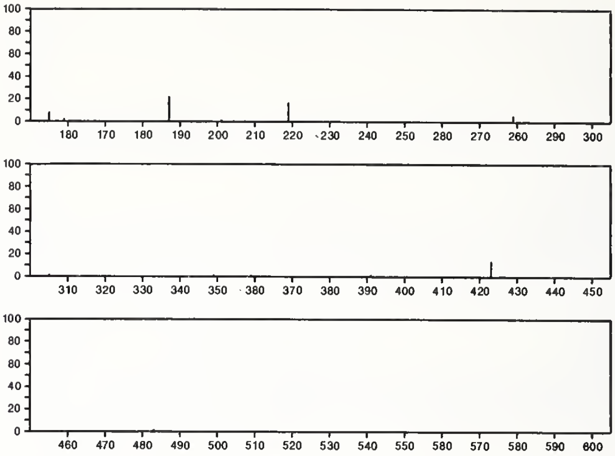
658 $C_{29}H_{54}O_{16}$ 55975-30-9

D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-galactopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl-


CH2OMe
MeO
O
O
OMe
OMe
CH2
CH(OMe)CH2OMe
MeO
O
OCHCH(OMe)CH(OMe)CHO
OMe
OMe





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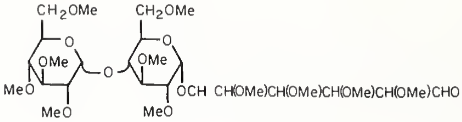
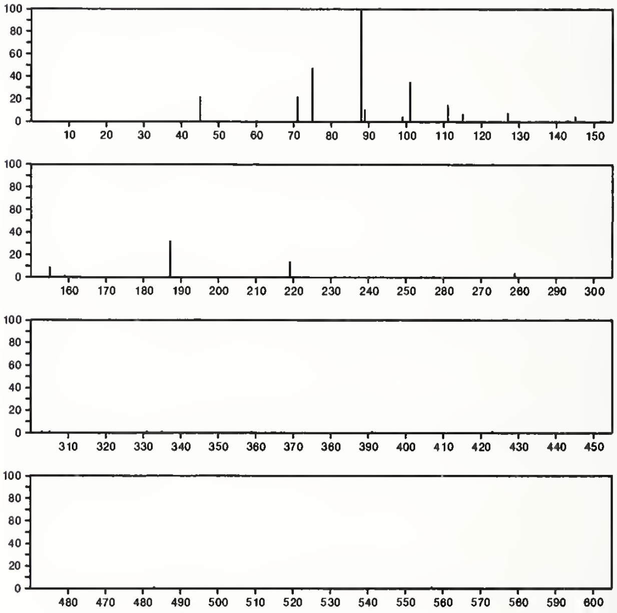
658 $C_{29}H_{54}O_{16}$ 55975-31-0

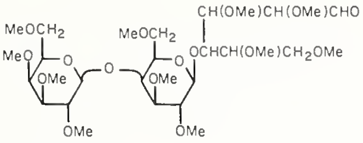
D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-α-D-glucopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl-

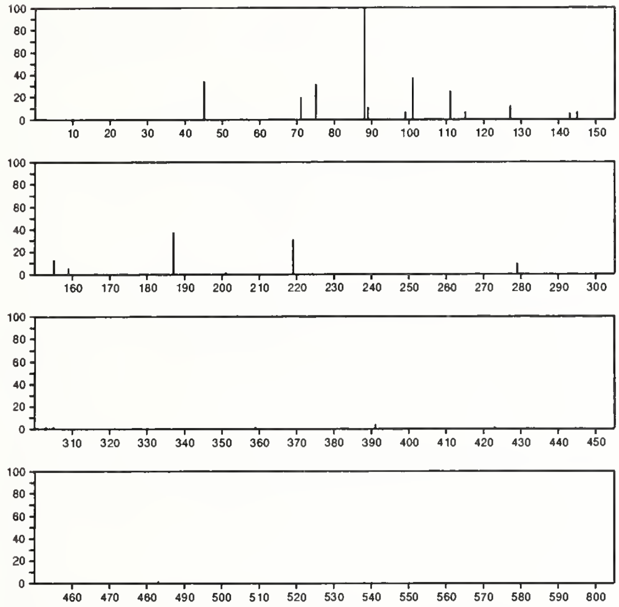

CH2OMe
CH2OMe
O
OMe
O
O
OMe
MeO
OCH CH(OMe)CH(OMe)CH(OMe)CH(OMe)CHO
MeO
MeO



658 $C_{29}H_{54}O_{16}$ 55975-32-1

D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-β-D-galactopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl-


CH(OMe)CH(OMe)CHO
MeOCH2
MeOCH2
MeO
O
O
OCHCH(OMe)CH2OMe
OMe
O
OMe
OMe
OMe



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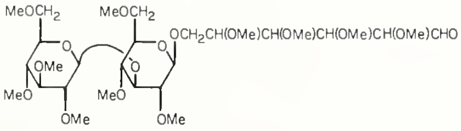
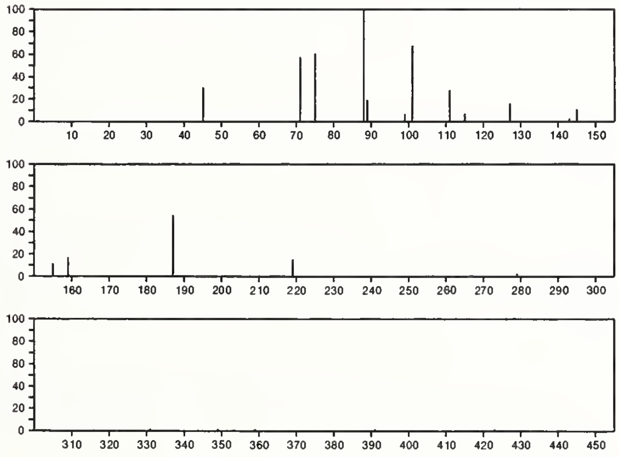
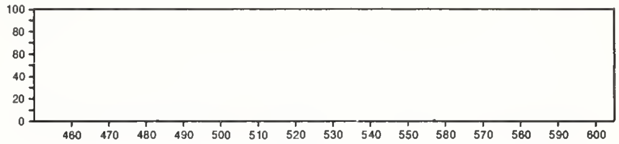
658 $C_{29}H_{54}O_{16}$ 55991-81-6

D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→3)-2,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl-


MeOCH2
MeOCH2
O
O
OCH2CH(OMe)CH(OMe)CH(OMe)CH(OMe)CHO
OMe
O
MeO
MeO
OMe
OMe





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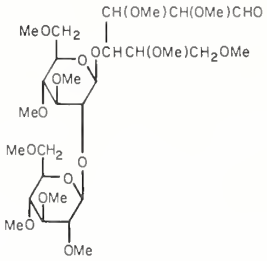
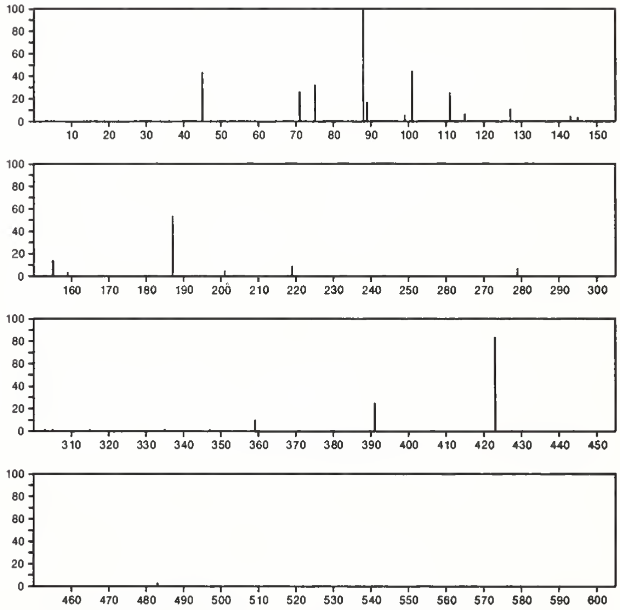
658 $C_{29}H_{54}O_{16}$ 56248-54-5

D-Galactose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→2)-*O*-3,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl-


CH(OMe)CH(OMe)CHO
MeOCH2
O
OCHCH(OMe)CH2OMe
OMe
MeO
MeOCH2
O
O
OMe
MeO
OMe



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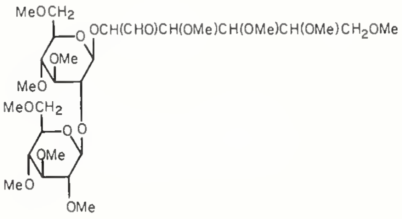
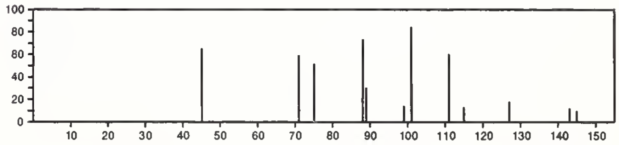
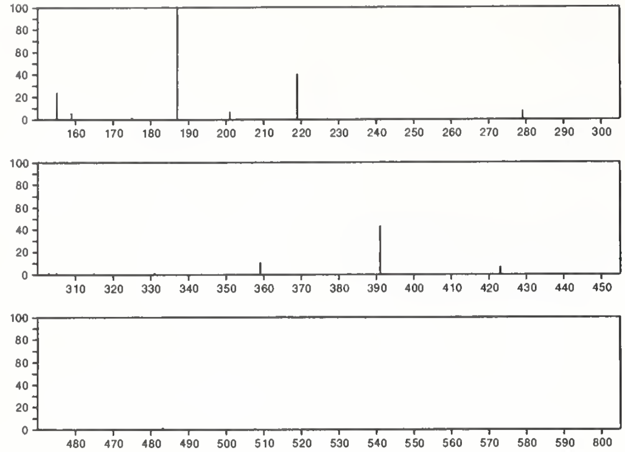
658 $C_{29}H_{54}O_{16}$ 56248-55-6

D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→2)-*O*-3,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→2)-3,4,5,6-tetra-*O*-methyl-


MeOCH2
O
OCH(CHO)CH(OMe)CH(OMe)CH(OMe)CH2OMe
OMe
MeO
MeOCH2
O
O
OMe
MeO
OMe





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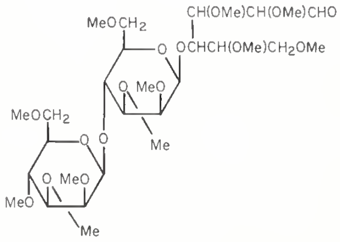
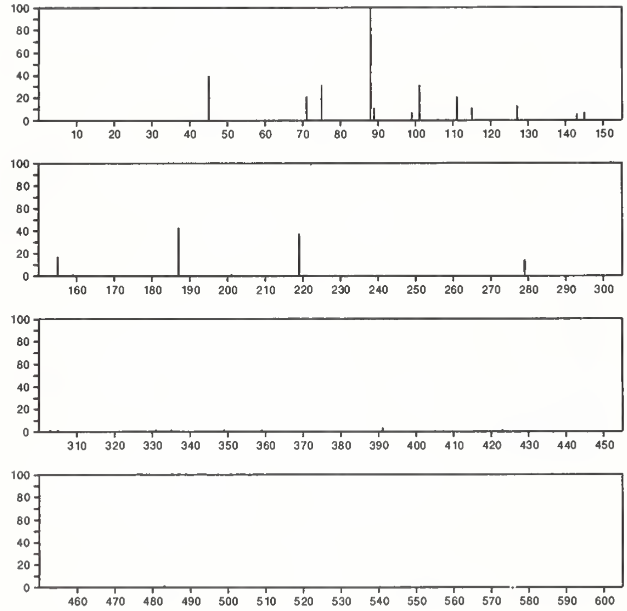
658 $C_{29}H_{54}O_{16}$ 56248-56-7

D-Mannose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-mannopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-β-D-mannopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl-


MeOCH2
CH(OMe)CH(OMe)CHO
O
OCHCH(OMe)CH2OMe
O MeO
Me
MeOCH2
O O
O MeO
MeO
Me



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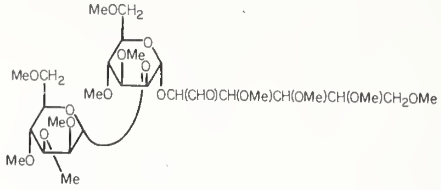
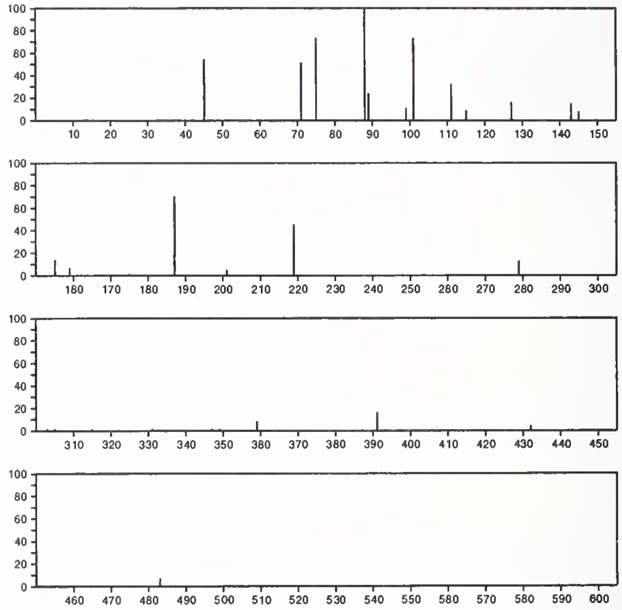
658 $C_{29}H_{54}O_{16}$ 56248-57-8

D-Mannose, *O*-2,3,4,6-tetra-*O*-methyl-α-D-mannopyranosyl-(1→2)-*O*-3,4,6-tri-*O*-methyl-α-D-mannopyranosyl-(1→2)-3,4,5,6-tetra-*O*-methyl-


MeOCH2
O
OMe
O
MeOCH2
MeO
OCH(CHO)CH(OMe)CH(OMe)CH(OMe)CH2OMe
O
MeO
O
MeO
Me



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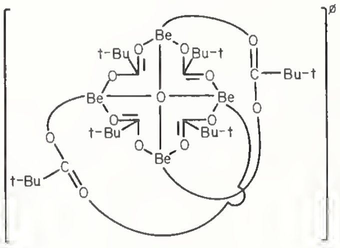
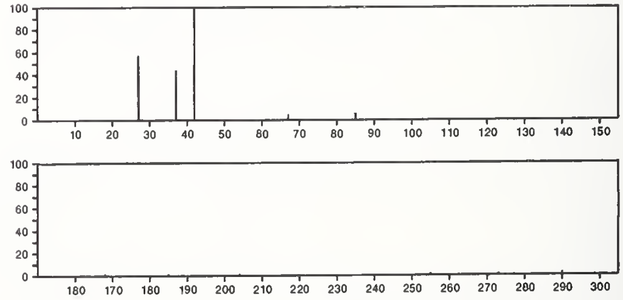
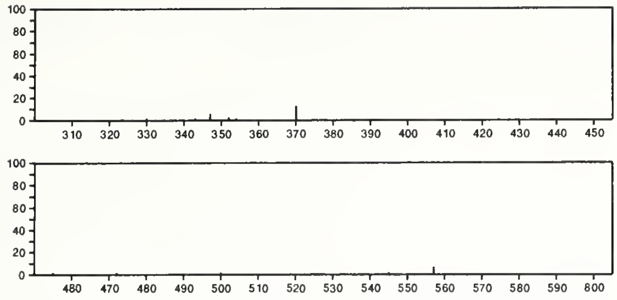
658 $C_{30}H_{54}Be_4O_{13}$ 56377-82-3

Beryllium, hexakis[μ-(2,2-dimethylpropanoato-*O*:*O*')]-μ_4-oxotetra-


Be
t-Bu
O
O
Bu-t
O
O
C
Bu-t
Be
O
O
Be
O
O
t-Bu
Bu-t
O
O
Be
O
C
t-Bu
O





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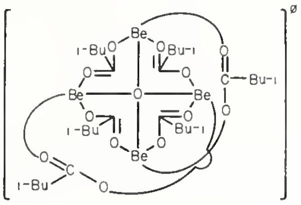
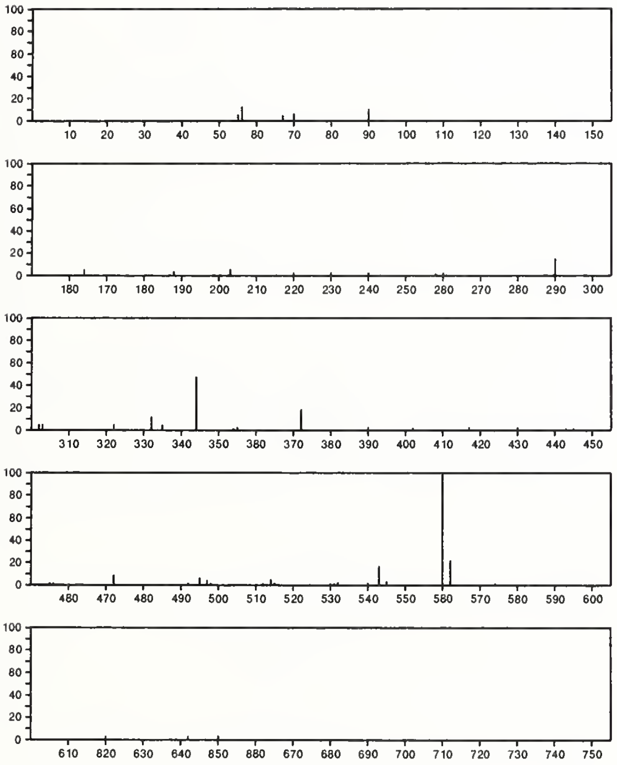
658 $C_{30}H_{54}Be_4O_{13}$ 56377-83-4

Beryllium, hexakis[μ-(3-methylbutanoato-*O*:*O*')]-μ_4-oxotetra-


Be
i-BuO
OBu-i
C—Bu-i
Be
O
Be
i-Bu
Bu-i
Be
i-Bu
C
ø



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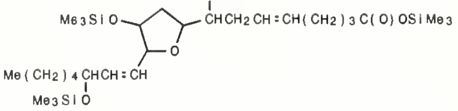
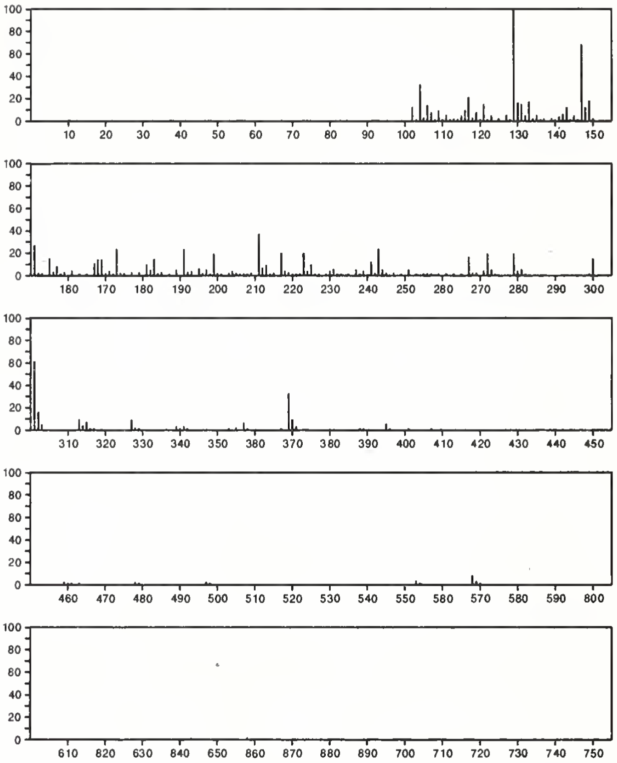
658 $C_{32}H_{66}O_6Si_4$ 35275-55-9

5-Octenoic acid, 8-[tetrahydro-4-[(trimethylsilyl)oxy]-5-[3-[(trimethylsilyl)oxy]-1-octenyl]-2-furanyl]-8-[(trimethylsilyl)oxy]-, trimethylsilyl ester


OSiMe3
Me3SiO
CHCH2CH=CH(CH2)3C(O)OSiMe3
O
Me(CH2)4CHCH=CH
Me3SiO



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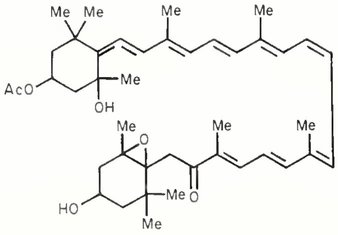
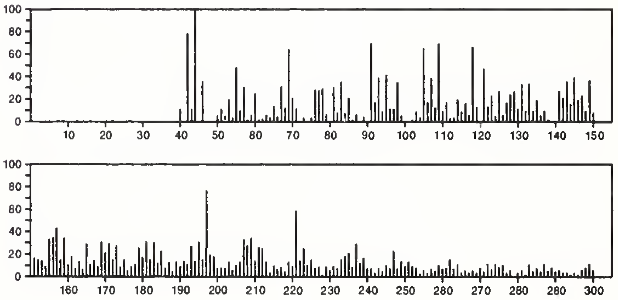
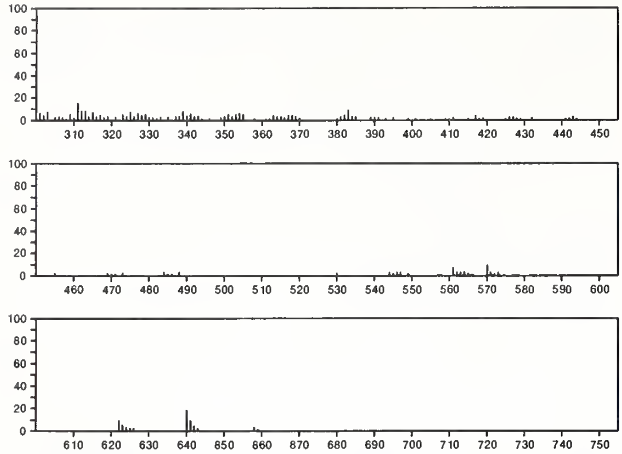
658 $C_{42}H_{58}O_6$ 3351-86-8

β,β-Carotene, 3'-(acetyloxy)-6',7'-didehydro-5,6-epoxy-5,5',6,6',7,8-hexahydro-3,5'-dihydroxy-8-oxo-, (3*S*,3'*S*,5*R*,5'*R*,6*S*,6'*R*)-


Me Me
Me
Me
AcO
Me
OH
Me
O
Me
Me
HO
Me
O
Me





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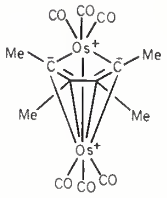
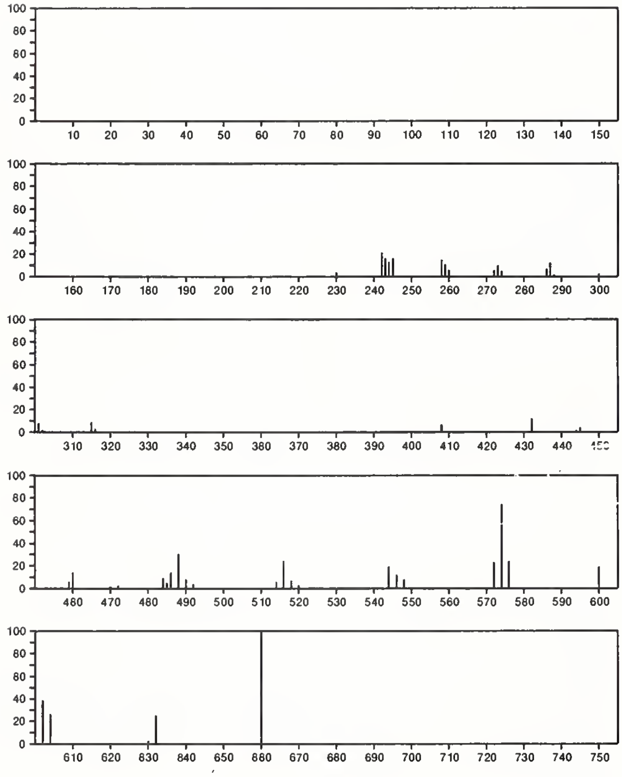
660 $C_{14}H_{12}O_6Os_2$ 33310-11-1

Osmium, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetramethyl-1,3-butadiene-1,4-diyl]]di-, (*Os-Os*)


CO
CO
CO
Os+
Me
C̄
C̄
Me
Me
Me
Os+
CO
CO
CO



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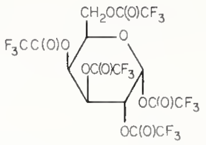
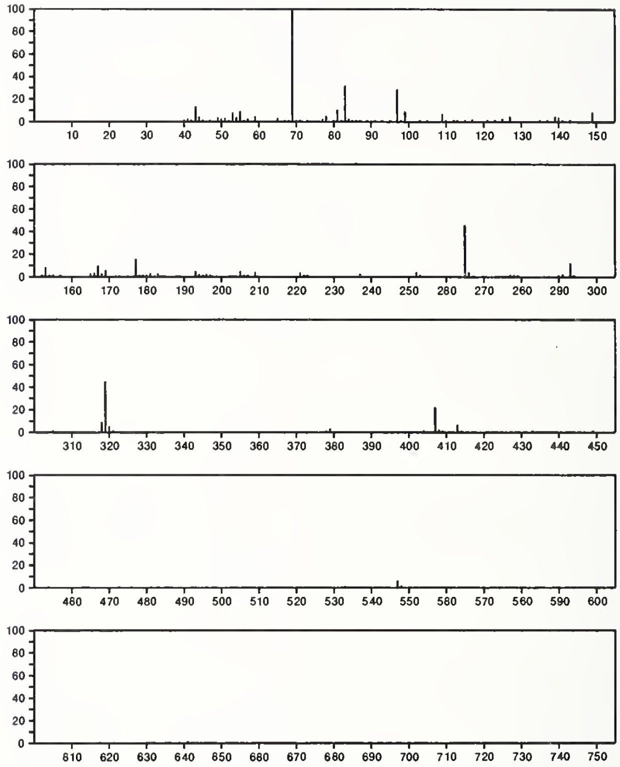
660 $C_{16}H_7F_{15}O_{11}$ 49560-82-9

α-D-Galactopyranose, pentakis(trifluoroacetate)


CH2OC(O)CF3
O
F3CC(O)O
OC(O)CF3
OC(O)CF3
OC(O)CF3



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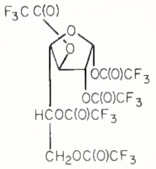
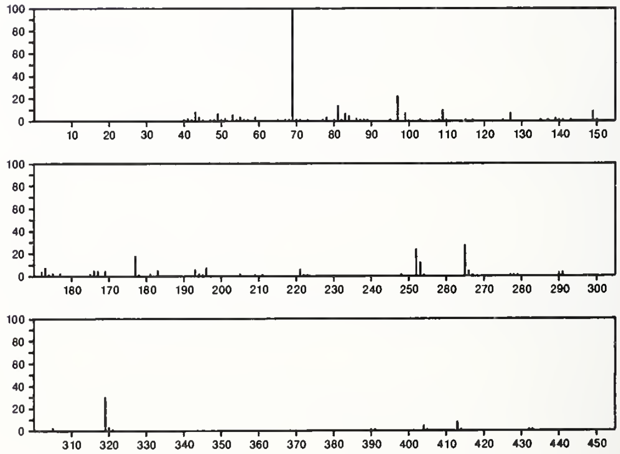
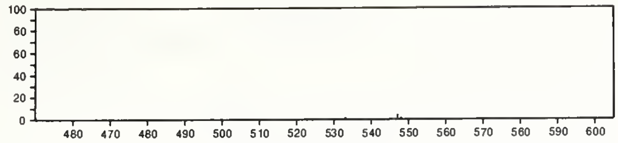
660 $C_{16}H_7F_{15}O_{11}$ 49560-99-8

α-D-Galactofuranose, pentakis(trifluoroacetate)


F3C C(O)
O
O
OC(O)CF3
OC(O)CF3
HCOC(O)CF3
CH2OC(O)CF3





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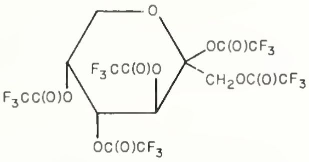
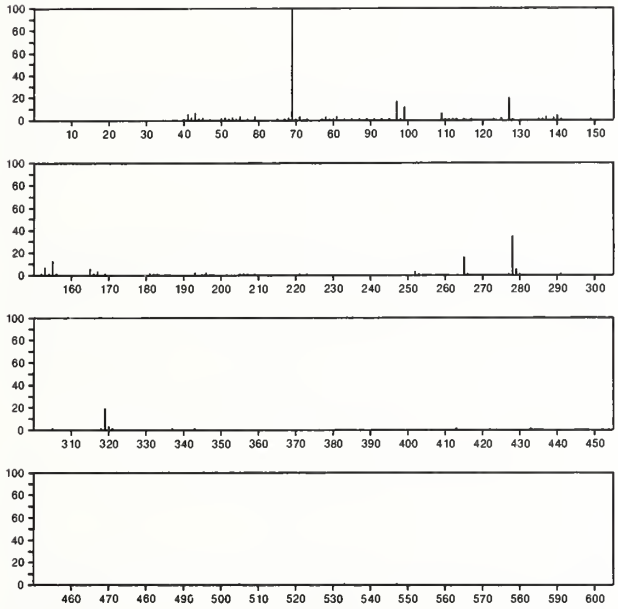
660 $C_{16}H_7F_{15}O_{11}$ 56942-38-2
D-Fructopyranose, pentakis(trifluoroacetate)


O
OC(O)CF3
F3CC(O)O
CH2OC(O)CF3
F3CC(O)O
OC(O)CF3



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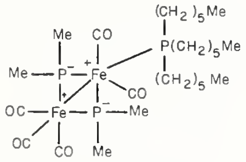
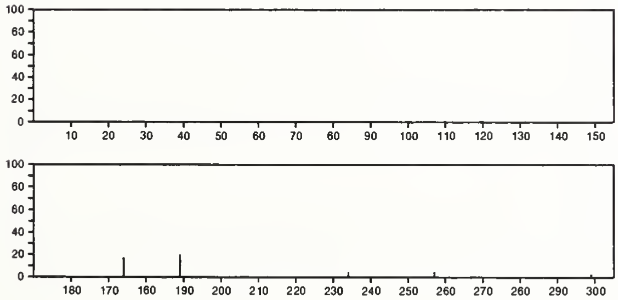
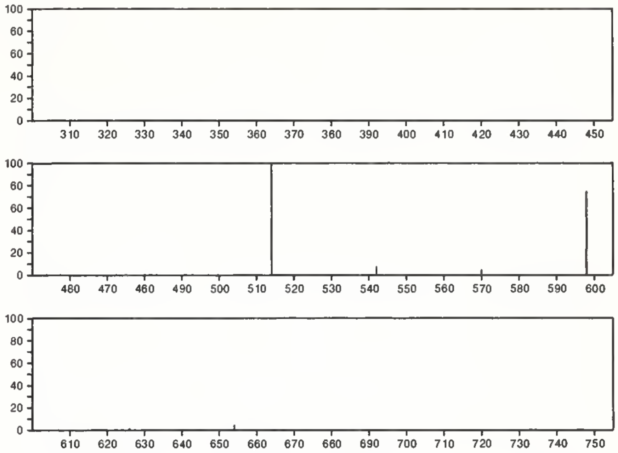
660 $C_{27}H_{51}Fe_2O_5P_3$ 55493-73-7
Iron, pentacarbonylbis[μ-(dimethylphosphino)](trihexylphosphine)di-, (*Fe-Fe*)


(CH2)5Me
Me CO
P(CH2)5Me
Me
P
Fe
(CH2)5 Me
CO
OC
Fe
P
Me
OC
CO
Me





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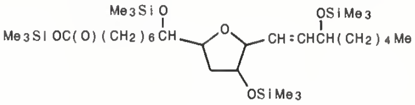
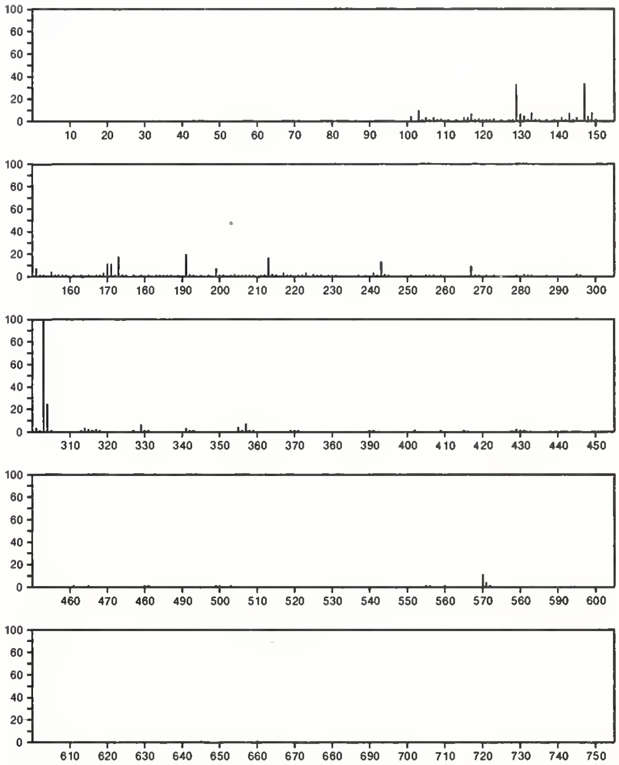
660 $C_{32}H_{68}O_6Si_4$ 35275-57-1
2-Furanoctanoic acid, tetrahydro-η,4-bis[(trimethylsilyl)oxy]-5-[3-[(trimethylsilyl)oxy]-1-octenyl]-, trimethylsilyl ester


Me3SiO
OSiMe3
Me3SiOC(O)(CH2)6CH
O
CH=CHCH(CH2)4Me
OSiMe3



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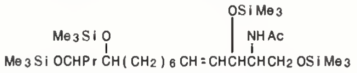
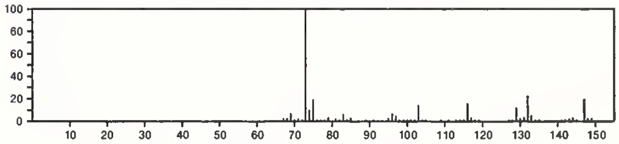
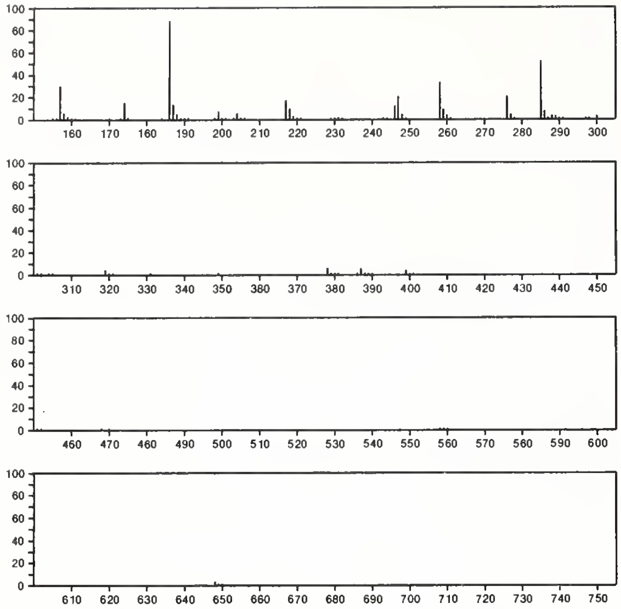
661 $C_{32}H_{71}NO_5Si_4$ 56247-93-9
Acetamide, *N*-[1-[[(trimethylsilyl)oxy]methyl]-2,13,14-tris[(trimethylsilyl)oxy]-3-heptadecenyl]-



$$Me_3SiOCHPr\overset{Me_3SiO}{C}H(CH_2)_6CH{=}CH\overset{OSiMe_3}{C}H\overset{NHAc}{C}HCH_2OSiMe_3$$





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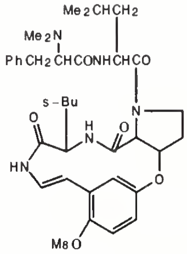
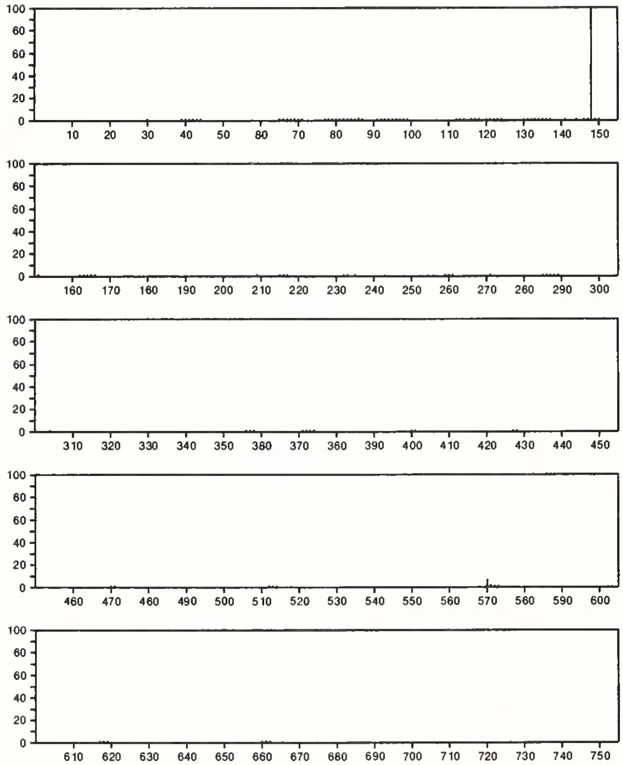
661 $C_{37}H_{51}N_5O_6$ 38496-00-3

Benzenepropanamide, α-(dimethylamino)-*N*-[3-methyl-1-[[3,3a,12,13,14,15,16,16a-octahydro-8-methoxy-14-(1-methylpropyl)-13,16-dioxo-5,9-metheno-9*H*-pyrrolo[3,2-*b*][1,5,8]oxadiazacyclopentadecin-1(2*H*)-yl]carbonyl]butyl]-


Me2CHCH2
Me2N
PhCH2CHCONHCHCO
s-Bu
N
H
N
O
O
HN
O
MeO



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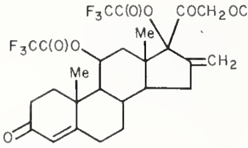
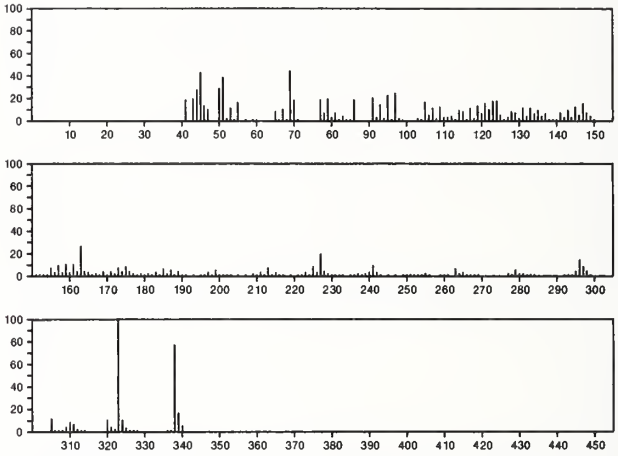
662 $C_{28}H_{27}F_9O_8$ 33205-61-7

Pregn-4-ene-3,20-dione, 11β,17,21-trihydroxy-16-methylene-, tris(trifluoroacetate)


F3CC(O)O
COCH2OC(O)CF3
Me
F3CC(O)O
Me
CH2
O



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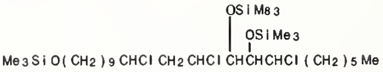
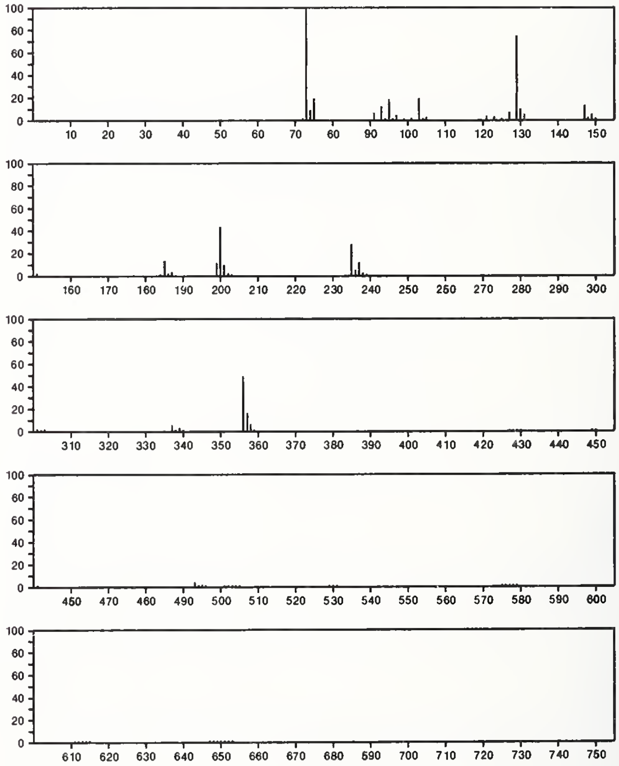
662 $C_{30}H_{65}Cl_3O_3Si_3$ 56248-45-4

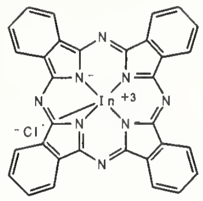
Silane, [[3,5-dichloro-1-(1-chloroheptyl)-1,2,14-tetradecanetriyl]tris(oxy)]tris[trimethyl-

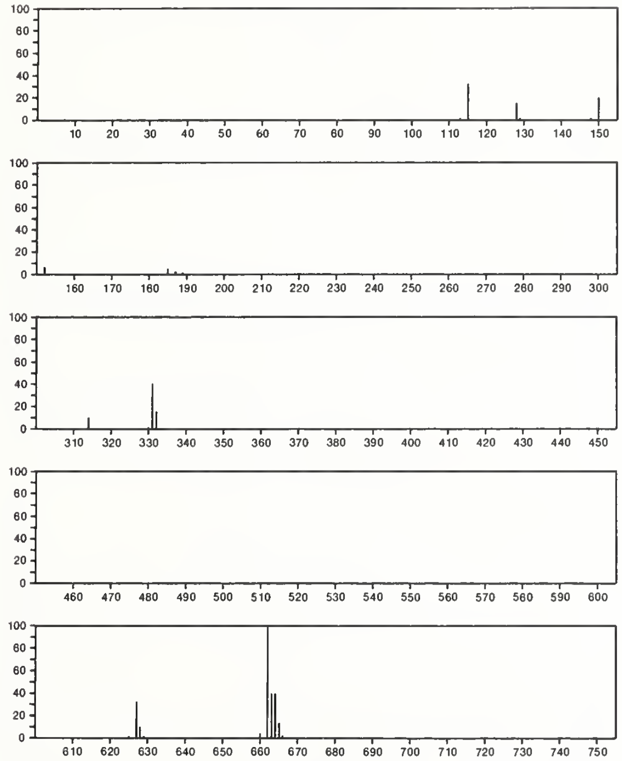


$$\mathrm{Me_3SiO(CH_2)_9CHClCH_2CHClCH(OSiMe_3)CH(OSiMe_3)CHCl(CH_2)_5Me}$$



662 $C_{32}H_{16}ClInN_8$ 19631-19-7
Indium, chloro[29*H*,31*H*-phthalocyaninato(2-)-*N*^{29}-*N*^{30},*N*^{31},*N*^{32}]-, (*SP*-5-12)-


N
N⁻
N
In +3
N
N
⁻Cl⁻
N
N
N



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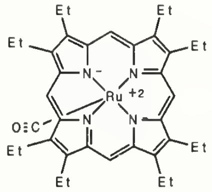
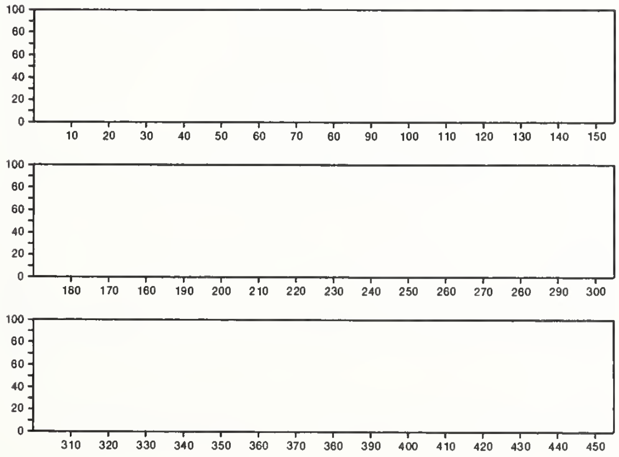
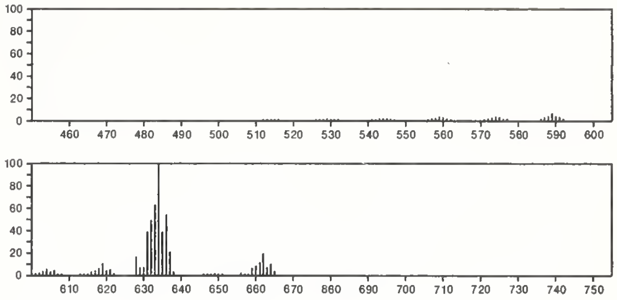
662 $C_{37}H_{44}N_4ORu$ 41636-35-5
Ruthenium, carbonyl[2,3,7,8,12,13,17,18-octaethyl-21*H*,23*H*-porphinato(2-)-*N*^{21},*N*^{22},*N*^{23},*N*^{24}]-


Et
Et
Et
Et
N⁻
N
Ru +2
O≡C
N
N
Et
Et
Et
Et





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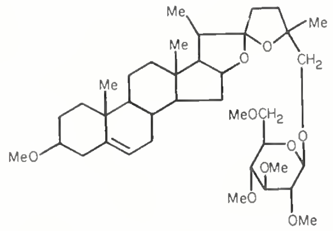
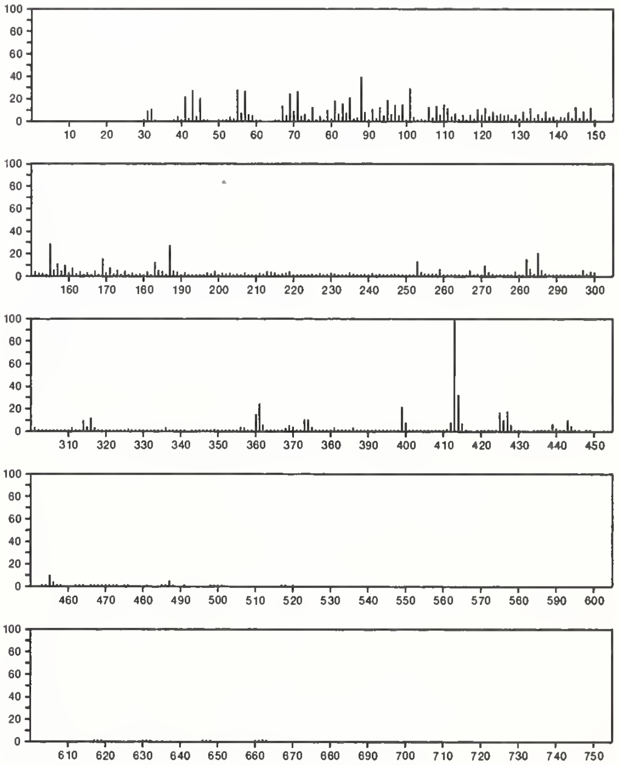
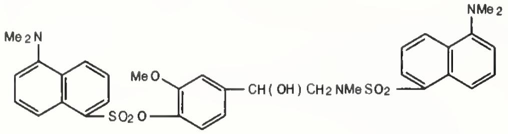
662 $C_{38}H_{62}O_9$ 56196-23-7
D-Glucopyranoside, (3*β*,22*α*,25*S*)-22,25-epoxy-3-methoxyfurost-5-en-26-yl 2,3,4,6-tetra-*O*-methyl-

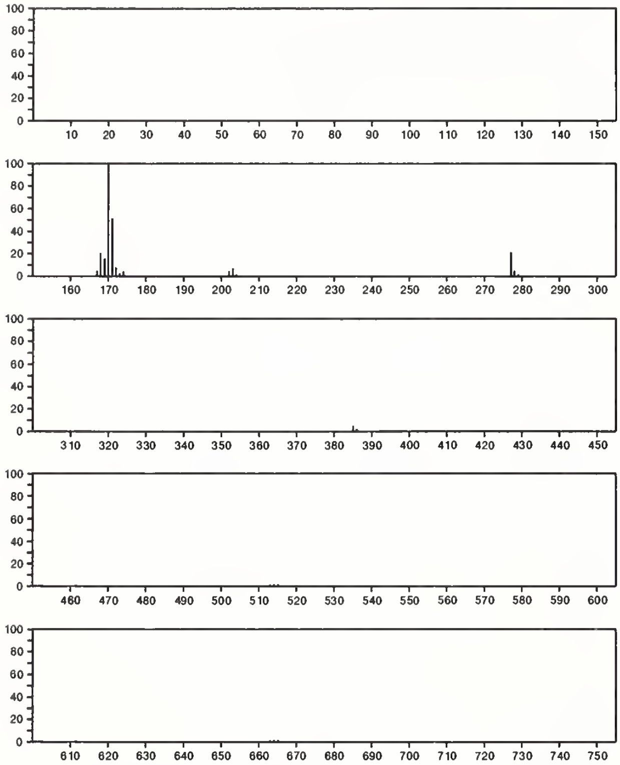

Me
Me
Me
O
Me
CH2
Me
O
MeOCH2
O
O
MeO
OMe
MeO
OMe



663 $C_{34}H_{37}N_3O_7S_2$ 36600-92-7

1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]methylamino]-1-hydroxyethyl]-2-methoxyphenyl ester


Me2N
MeO
CH(OH)CH2NMeSO2
SO2O
NMe2



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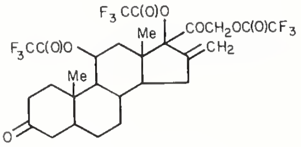
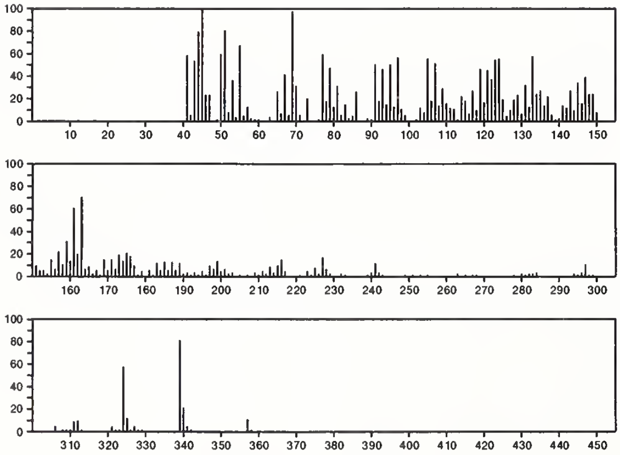
664 $C_{28}H_{29}F_9O_8$ 56438-16-5

Pregnane-3,20-dione, 16-methylene-11,17,21-tris[(trifluoroacetyl)oxy]-, (5α,11α)-


F3CC(O)O
Me
COCH2OC(O)CF3
F3CC(O)O
CH2
Me
O



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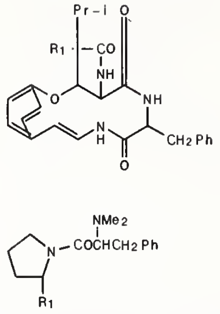
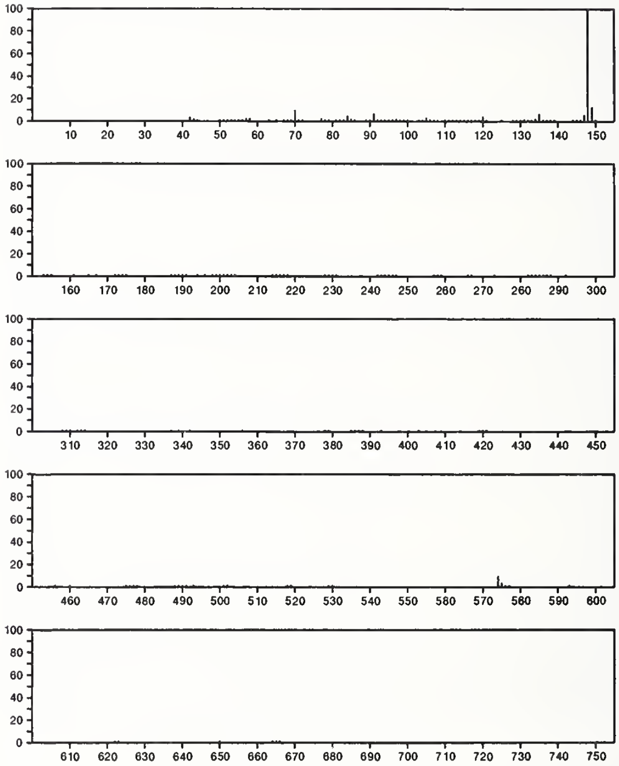
665 $C_{39}H_{47}N_5O_5$ 14051-13-9

L-Prolinamide, *N*,*N*-dimethyl-L-phenylalanyl-*N*-[3-(1-methylethyl)-5,8-dioxo-7-(phenylmethyl)-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]-, [3*R*-(3*R**,4*S**,7*S**)]-


Pr-i
O
R1
CO
NH
O
NH
N
H
CH2Ph
O
NMe2
N
COCHCH2Ph
R1



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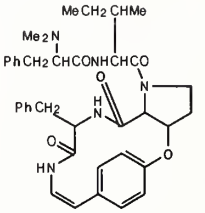
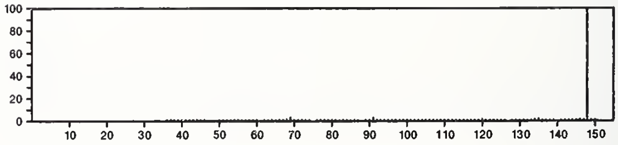
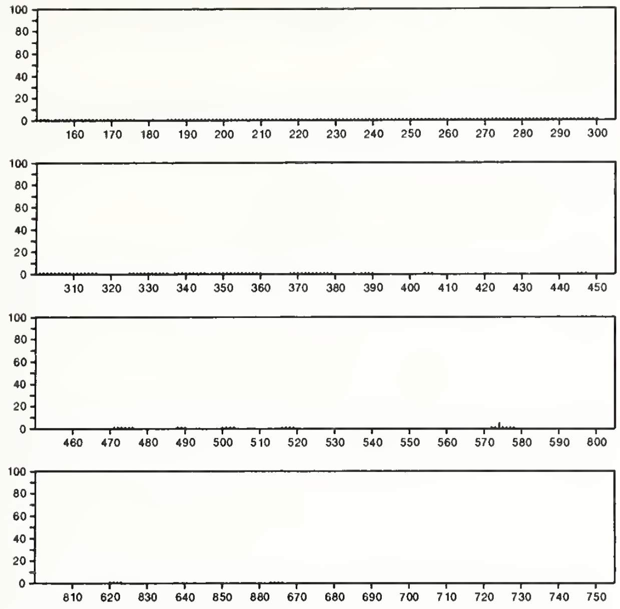
665 $C_{39}H_{47}N_5O_5$ 38541-74-1

Benzenepropanamide, α-(dimethylamino)-*N*-[2-methyl-1-[[3,3a,11,12,13,14,15,15a-octahydro-12,15-dioxo-13-(phenylmethyl)-5,8-ethenopyrrolo[3,2-*b*][1,5,8]oxadiazacyclotetradecin-1(2*H*)-yl]carbonyl]butyl]-


MeCH2CHMe
Me2N
PhCH2CHCONHCHCO
O
N
PhCH2
H
N
O
O
HN





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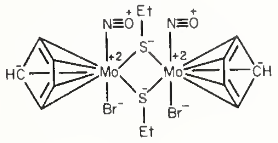
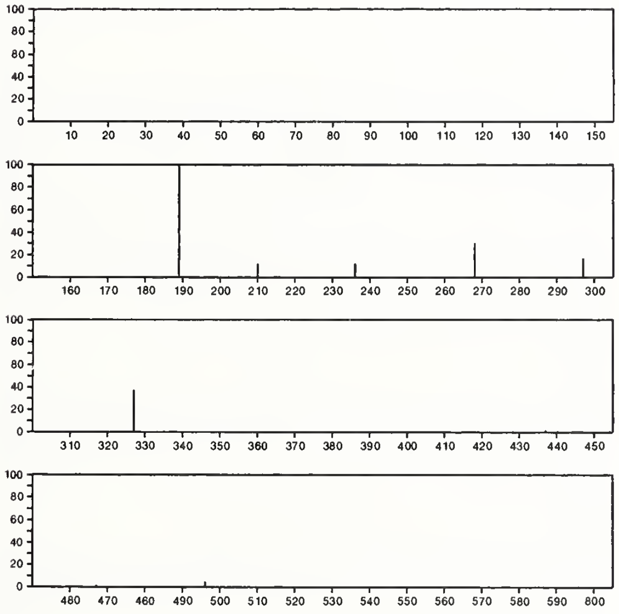
666 $C_{14}H_{20}Br_2Mo_2N_2O_2S_2$ 40671-84-9

Molybdenum, dibromobis(η^5-2,4-cyclopentadien-1-yl)bis[μ-(ethanethiolato)]dinitrosyldi-


N≡O
+
Et
N≡O
+
S⁻
+2
+2
HC
Mo
Mo
CH
S⁻
Br⁻
Br⁻
Et



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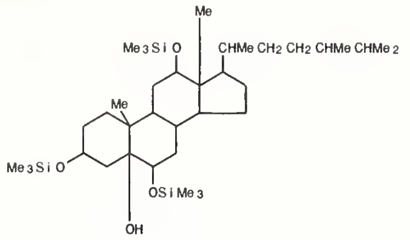
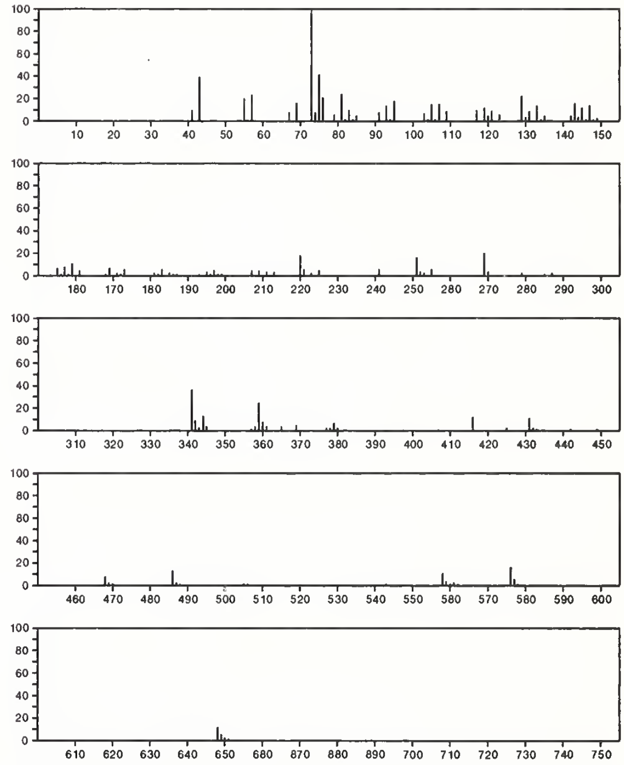
666 $C_{37}H_{74}O_4Si_3$ 56052-12-1

Ergostan-5-ol, 3,6,12-tris[(trimethylsilyl)oxy]-, (3β,5α,6β,12α)-


Me
Me3SiO
CHMe CH2 CH2 CHMe CHMe2
Me
Me3SiO
OSiMe3
OH



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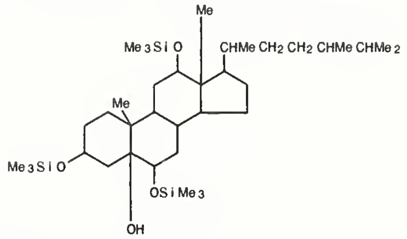
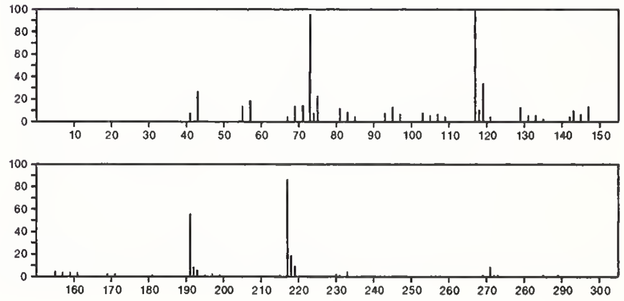
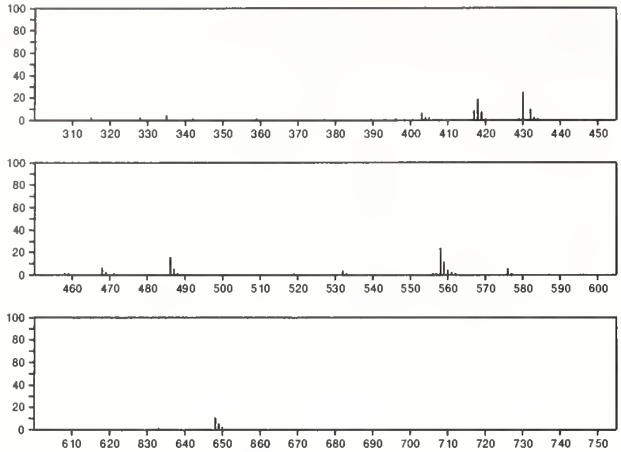
666 $C_{37}H_{74}O_4Si_3$ 56053-02-2

Ergostan-5-ol, 3,6,12-tris[(trimethylsilyl)oxy]-, (3β,5α,6β,12β)-


Me
Me3SiO
CHMe CH2 CH2 CHMe CHMe2
Me
Me3SiO
OSiMe3
OH





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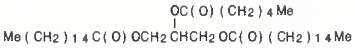
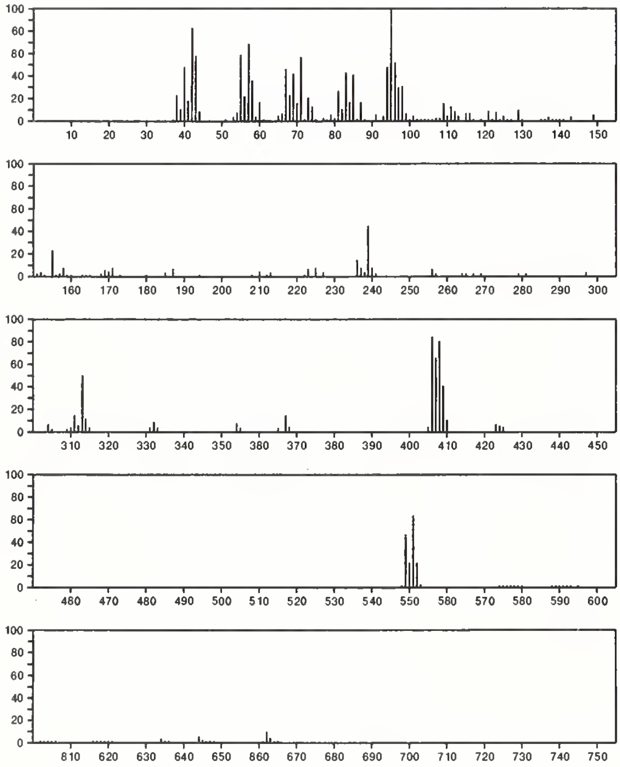
666 $C_{41}H_{78}O_6$ 56588-23-9

Hexadecanoic acid, 2-[(1-oxohexyl)oxy]-1,3-propanediyl ester



$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{\displaystyle OC(O)(CH_2)_4Me}{C}HCH_2OC(O)(CH_2)_{14}Me}$



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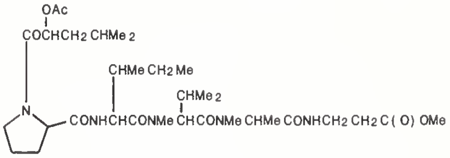
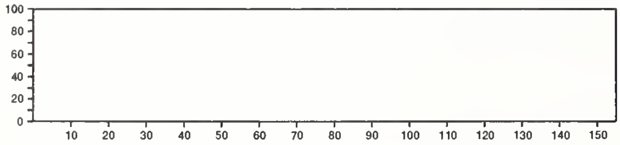
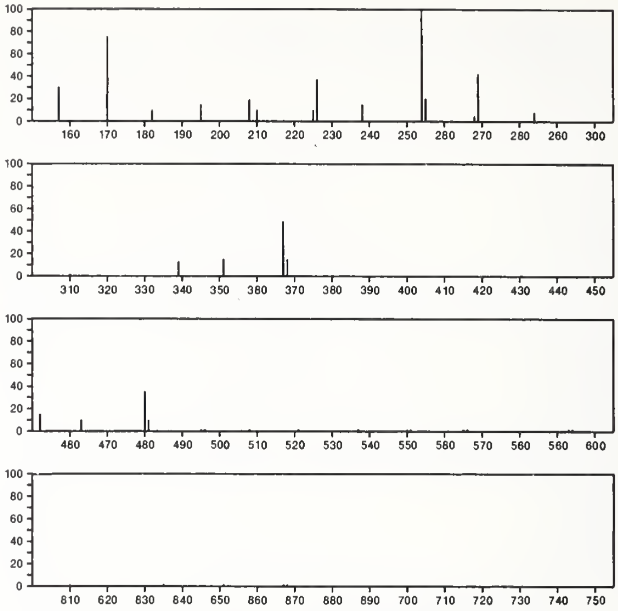
667 $C_{33}H_{57}N_5O_9$ 30859-37-1

β-Alanine, *N*-[*N*-[*N*-[*N*-[1-(D-2-hydroxy-4-methylvaleryl)-L-prolyl]-L-isoleucyl]-*N*-methyl-L-valyl]-*N*-methyl-L-alanyl]-, methyl ester, acetate (ester)


OAc
COCHCH2 CHMe 2
CHMe CH2 Me
CHMe 2
N
CONHCHCONMe CHCONMe CHMe CONHCH2 CH2 C (O) OMe





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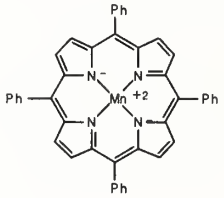
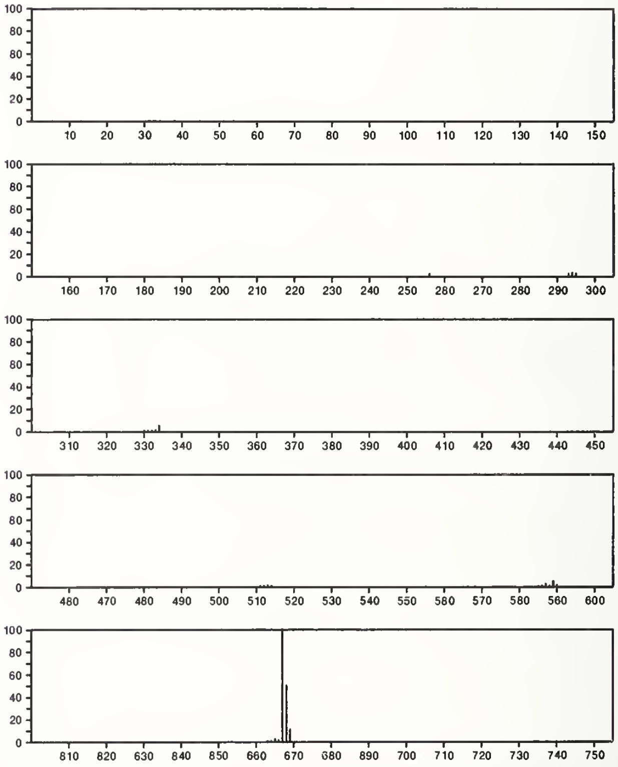
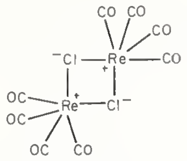
667 $C_{44}H_{28}MnN_4$ 31004-82-7

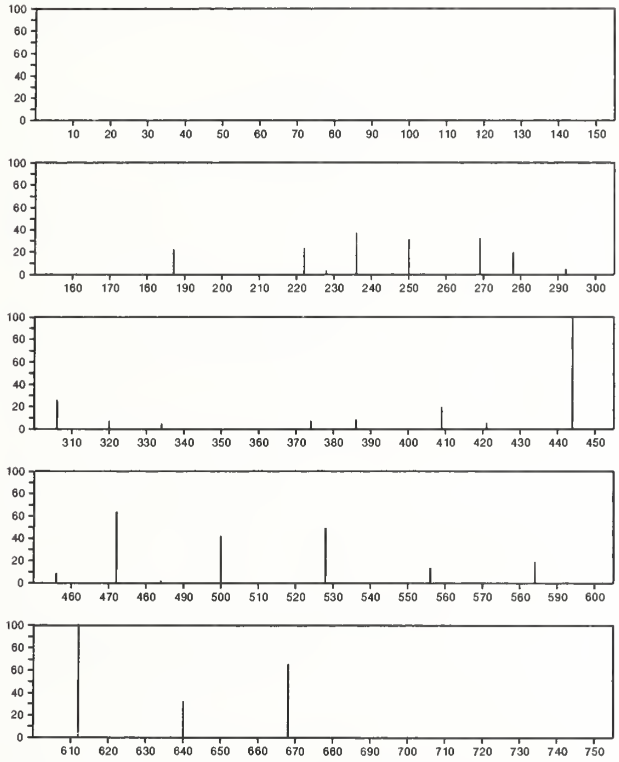
Manganese, [5,10,15,20-tetraphenyl-21*H*,23*H*-porphinato(2-)-$N^{21},N^{22},N^{23},N^{24}$]-, (*SP*-4-1)-


Ph
Ph
Ph
Ph
N
N
N
N
Mn +2



668 $C_8Cl_2O_8Re_2$ 15189–52–3
Rhenium, octacarbonyldi–μ–chlorodi–


CO
CO
CO
CO
⁻Cl
Re
Re
Cl⁻
OC
OC
OC
CO



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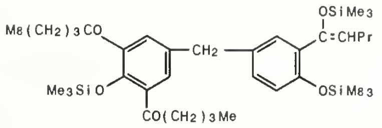
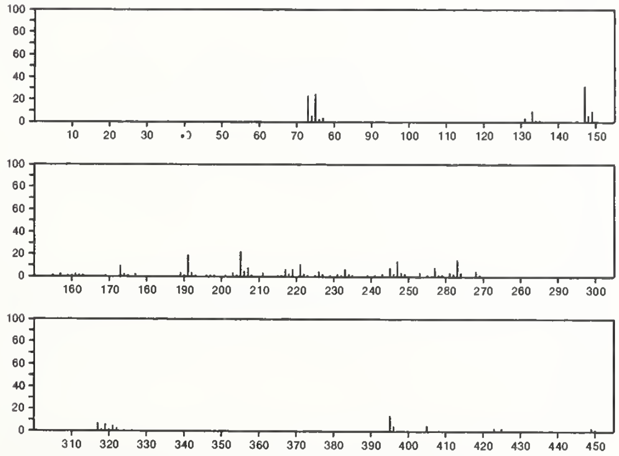
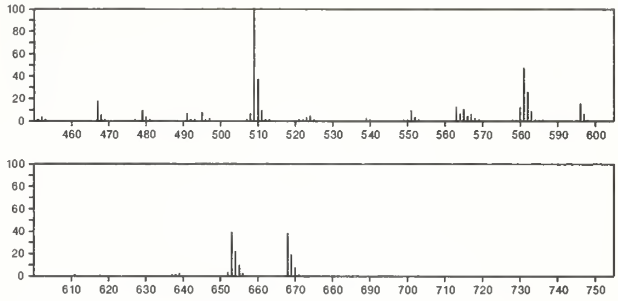
668 $C_{37}H_{60}O_5Si_3$ 55724–91–9
1–Pentanone, 1,1'–[2–[(trimethylsilyl)oxy]–5–[[4–[(trimethylsilyl)oxy]–3–[1–[(trimethylsilyl)oxy]–1–pentenyl]phenyl]methyl]–1,3–phenylene]bis–


Me(CH2)3CO
CH2
OSiMe3
C=CHPr
Me3SiO
OSiMe3
CO(CH2)3Me





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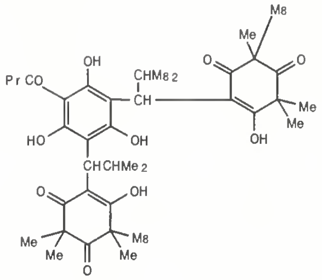
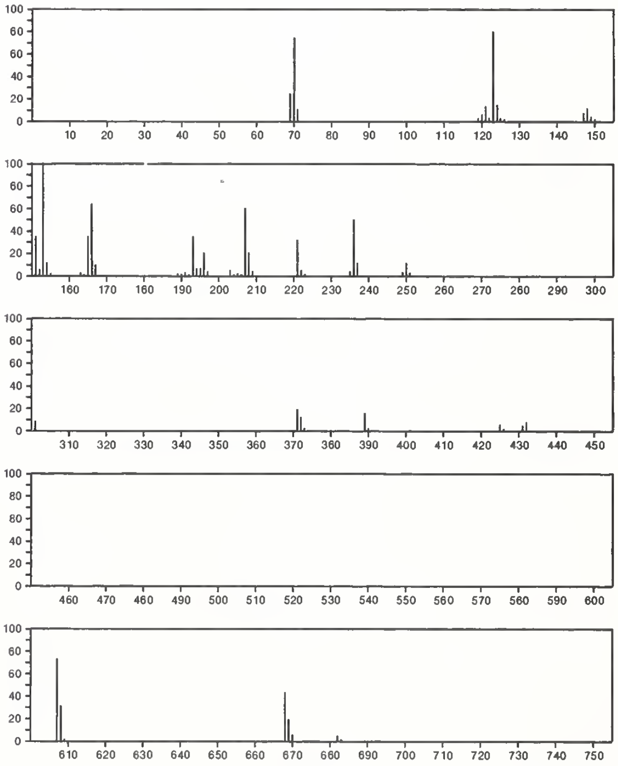
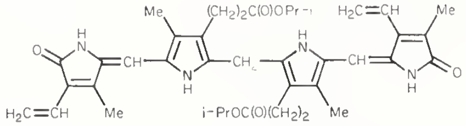
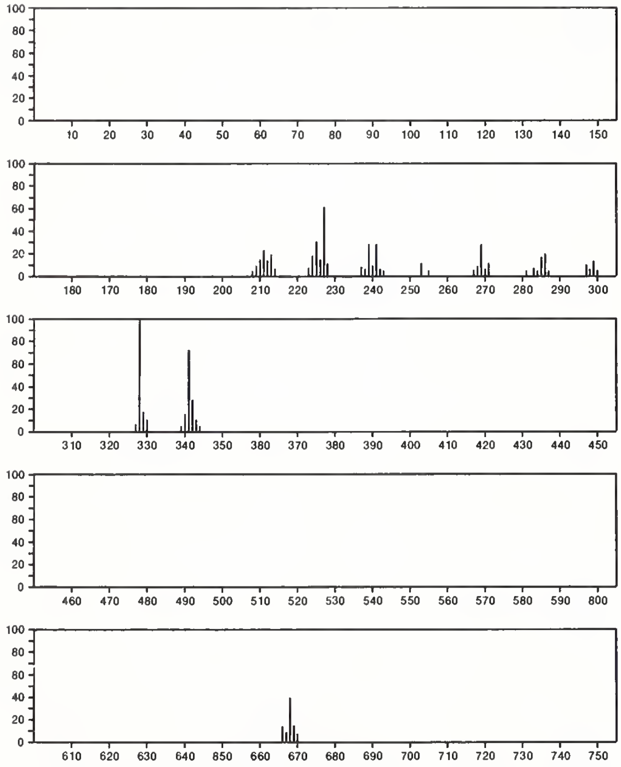
668 $C_{38}H_{52}O_{10}$ 55822–95–2
4–Cyclohexene–1,3–dione, 4,4'–[[2,4,6–trihydroxy–5–(1–oxobutyl)–1,3–phenylene]bis(2–methylpropylidene)]bis[5–hydroxy–2,2,6,6–tetramethyl–


Me
Me
PrCO
OH
CHMe2
CH
O
O
Me
Me
HO
OH
OH
CHCHMe2
O
OH
Me
Me
Me
Me
O



668 $C_{39}H_{48}N_4O_6$ 50865-93-5
21*H*-Biline-8,12-dipropanoic acid, 2,17-diethenyl-1,10,19,22,23,24-hexahydro-3,7,13,18-tetramethyl-1,19-dioxo-, bis(1-methylethyl) ester


Me
(CH2)2C(O)OPr-i
H2C=CH
Me
H
O
N
CH
N
H
CH2
H
N
CH
N
H
O
H2C=CH
Me
i-PrOC(O)(CH2)2
Me



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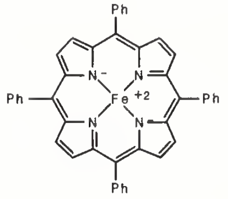
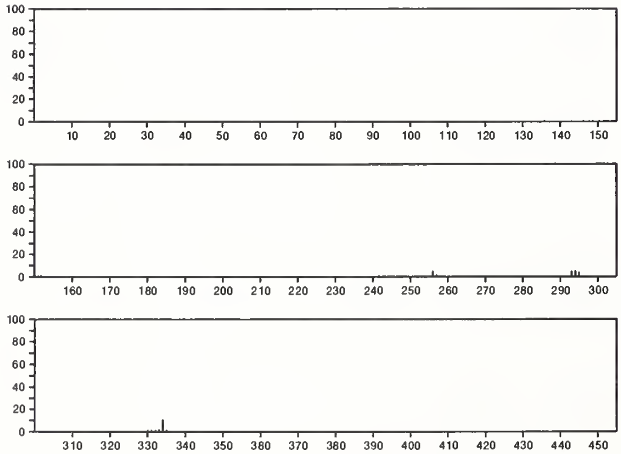
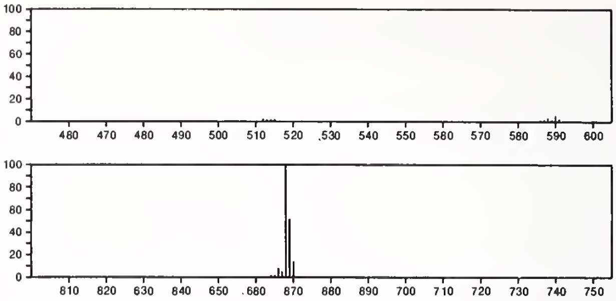
668 $C_{44}H_{28}FeN_4$ 16591-56-3
Iron, [5,10,15,20-tetraphenyl-21*H*,23*H*-porphinato(2-)-N^{21},N^{22},N^{23},N^{24}]-, (*SP*-4-1)-


Ph
N
N
Fe +2
N
N
Ph
Ph
Ph





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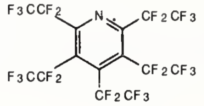
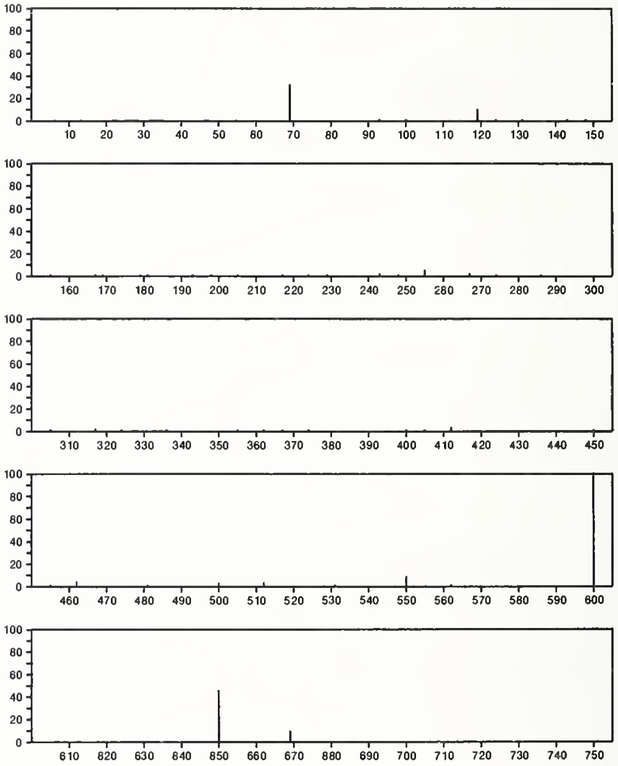
669 $C_{15}F_{25}N$ 20017-53-2
Pyridine, pentakis(pentafluoroethyl)-


F3CCF2
N
CF2CF3
F3CCF2
CF2CF3
CF2CF3



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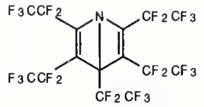
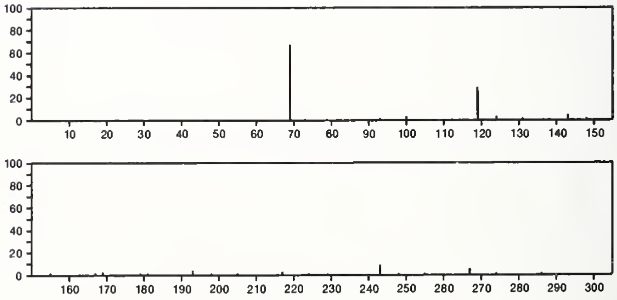
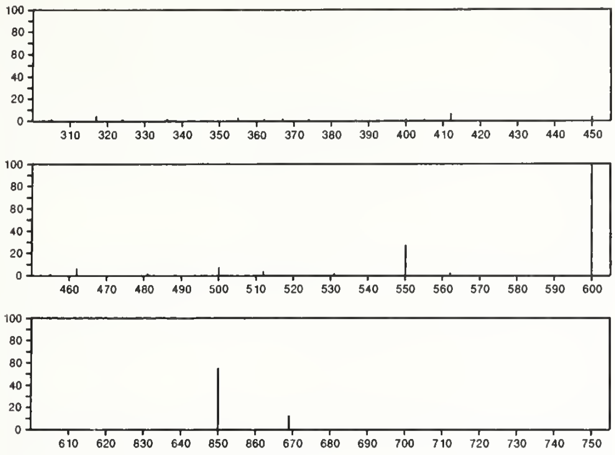
669 $C_{15}F_{25}N$ 30567-91-0
1-Azabicyclo[2.2.0]hexa-2,5-diene, 2,3,4,5,6-pentakis(pentafluoroethyl)-


F3CCF2
N
CF2CF3
F3CCF2
CF2CF3
CF2CF3





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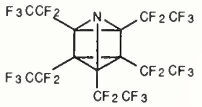
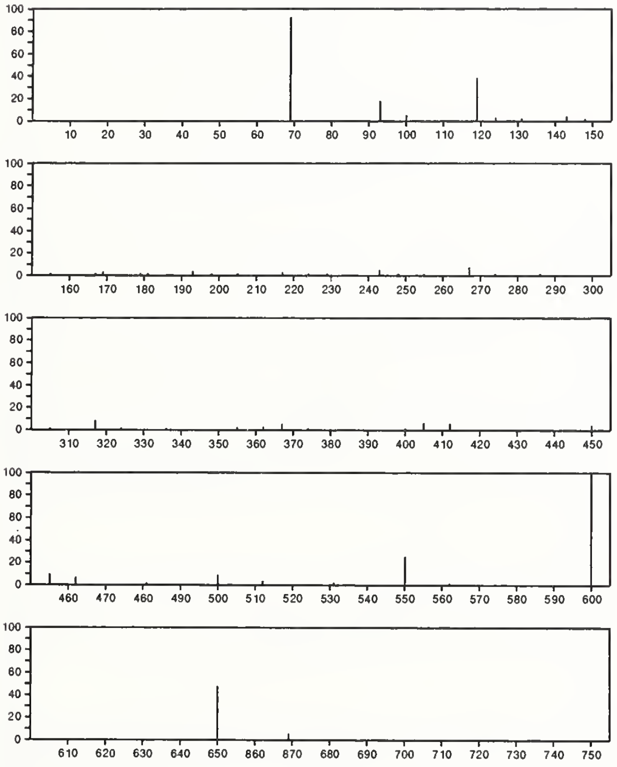
669 $C_{15}F_{25}N$ 30649-87-7

1-Azatetracyclo[2.2.0.$0^{2,6}$.$0^{3,5}$]hexane, 2,3,4,5,6-pentakis(pentafluoroethyl)-


F3CCF2
N
CF2CF3
F3CCF2
CF2CF3
CF2CF3



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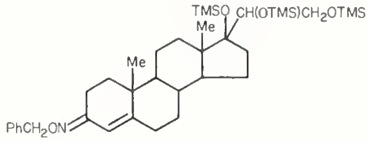
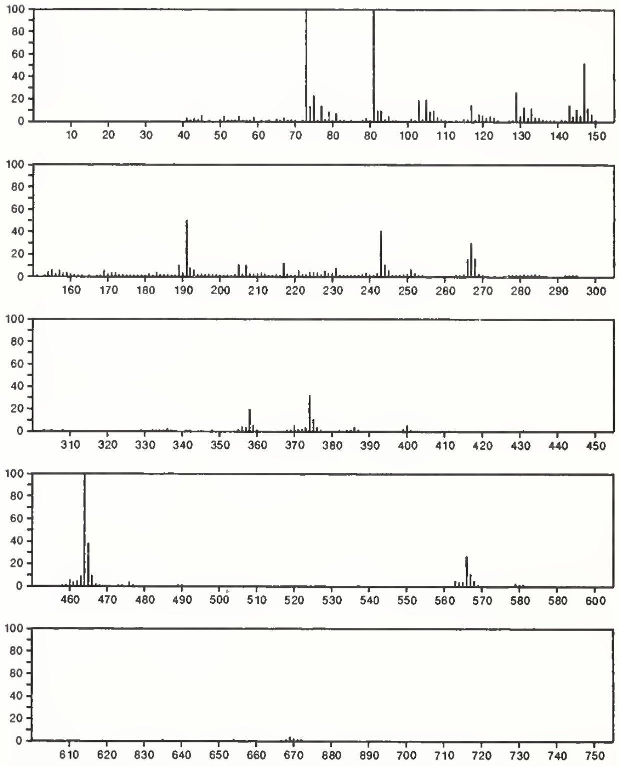
669 $C_{37}H_{63}NO_4Si_3$ 57325-95-8

Pregn-4-en-3-one, 17,20,21-tris[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (20*R*)-


TMSO
CH(OTMS)CH2OTMS
Me
Me
PhCH2ON



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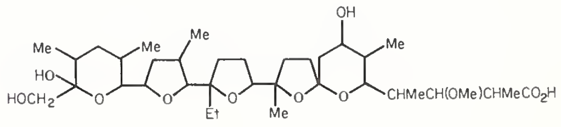
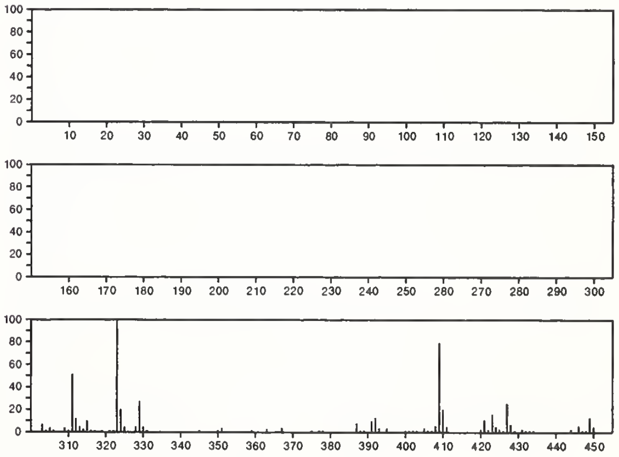
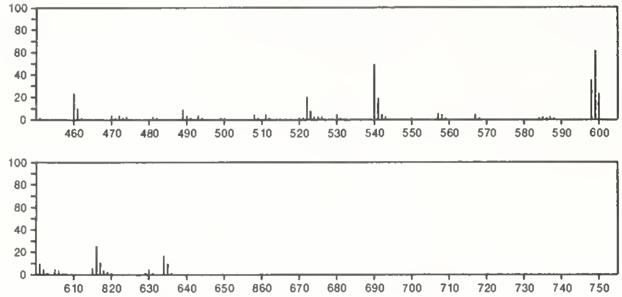
670 $C_{36}H_{62}O_{11}$ 17090-79-8

Monensin


OH
Me
Me
Me
Me
HO
HOCH2
O
O
O
Et
O
Me
O
O
CHMeCH(OMe)CHMeCO2H





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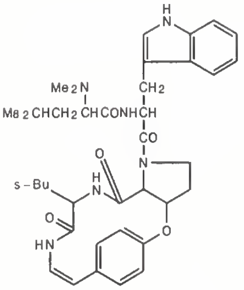
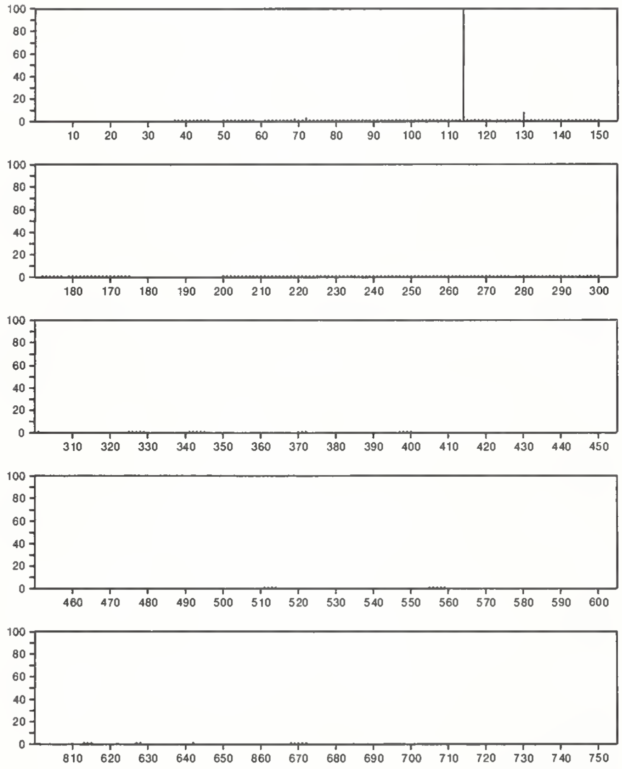
670 $C_{38}H_{50}N_6O_5$ 38541–75–2

Pentanamide, 2–(dimethylamino)–*N*–[1–(1*H*–indol–3–ylmethyl)–2–[3,3a,11,12,13,14,15,15a–octahydro–13–(1–methylpropyl)–12,15–dioxo–5,8–ethenopyrrolo[3,2–*b*][1,5,8]oxadiazacyclotetradecin–1(2*H*)–yl]–2–oxoethyl]–4–methyl–





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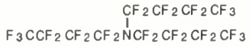
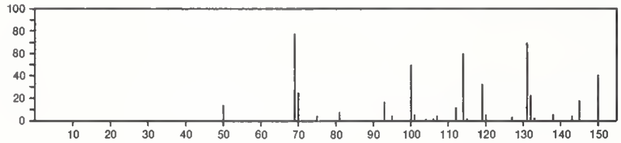
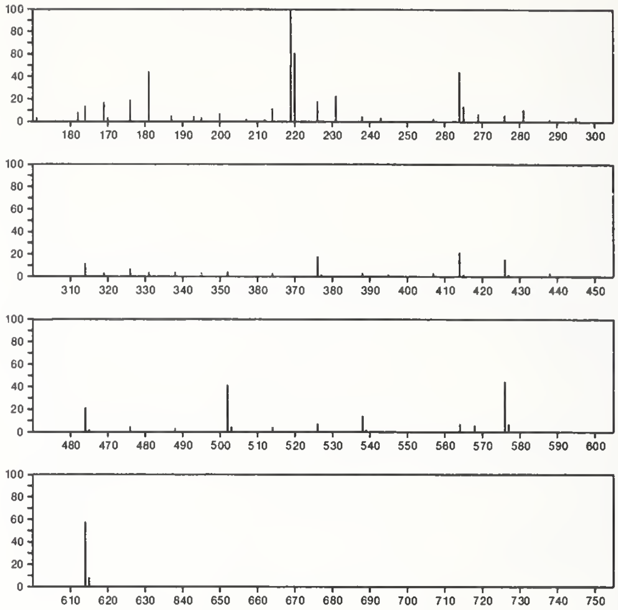
671 $C_{12}F_{27}N$ 311–89–7

1–Butanamine, 1,1,2,2,3,3,4,4,4–nonafluoro–*N*,*N*–bis(nonafluorobutyl)–



$$\begin{array}{c} \mathrm{CF_2CF_2CF_2CF_3} \\ | \\ \mathrm{F_3CCF_2CF_2CF_2NCF_2CF_2CF_2CF_3} \end{array}$$





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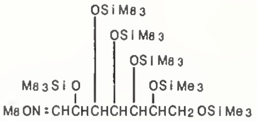
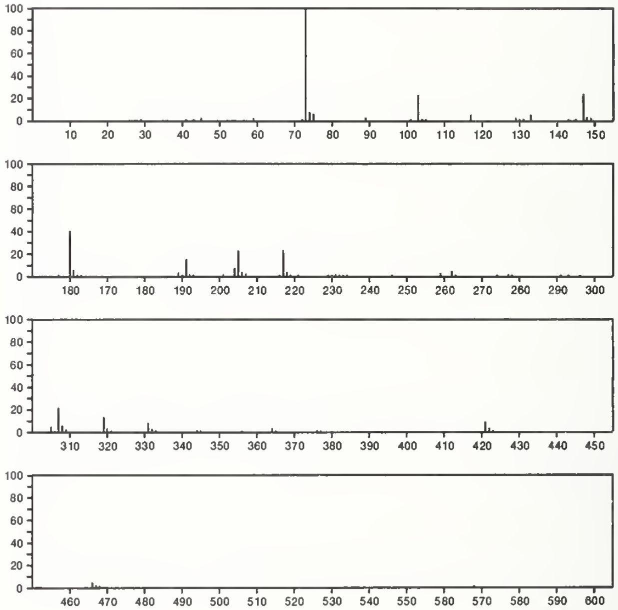
671 $C_{26}H_{65}NO_7Si_6$ 56196–15–7

D–*glycero*–D–*gulo*–Heptose, 2,3,4,5,6,7–hexakis–*O*–(trimethylsilyl)–, *O*–methyloxime

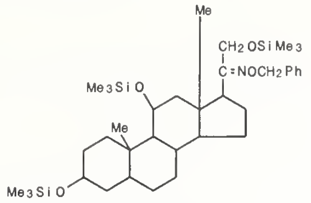


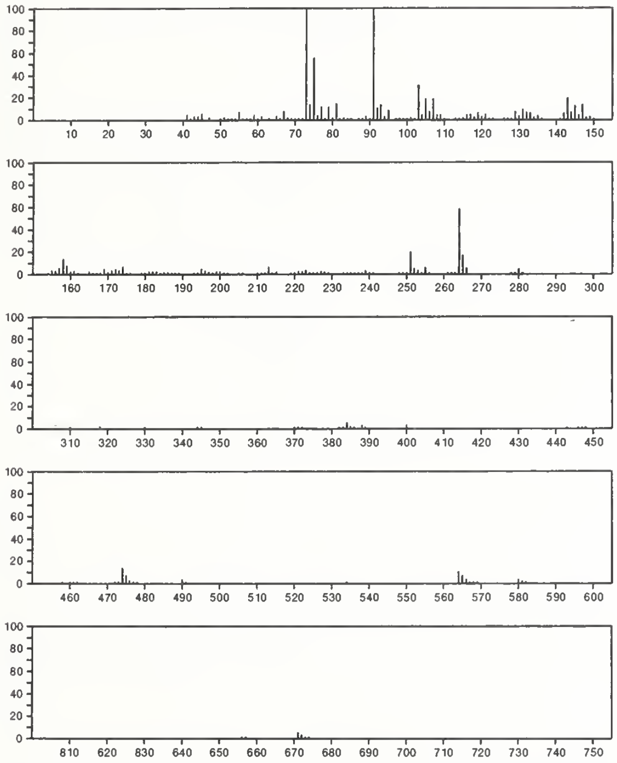
$$\mathrm{MeON{=}CHCH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3}$$



671 $C_{37}H_{65}NO_4Si_3$ 57325-97-0

Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,5β,11β)-


Me
CH2 OSi Me 3
C=NOCH2 Ph
Me 3 Si O
Me
Me 3 Si O



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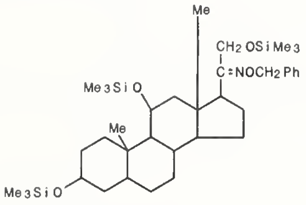
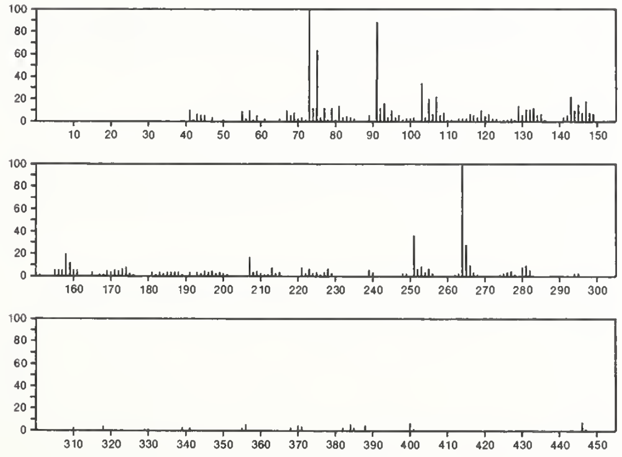
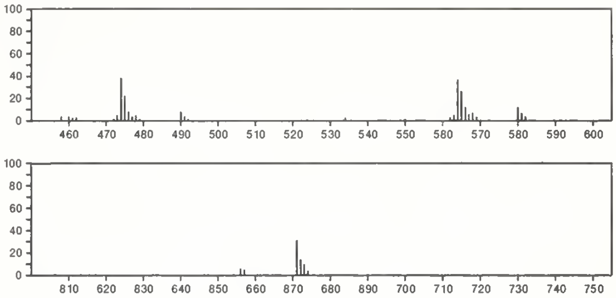
671 $C_{37}H_{65}NO_4Si_3$ 57325-98-1

Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5α,11β)-


Me
CH2 OSi Me 3
C=NOCH2 Ph
Me 3 Si O
Me
Me 3 Si O





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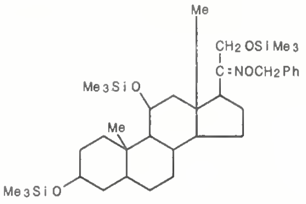
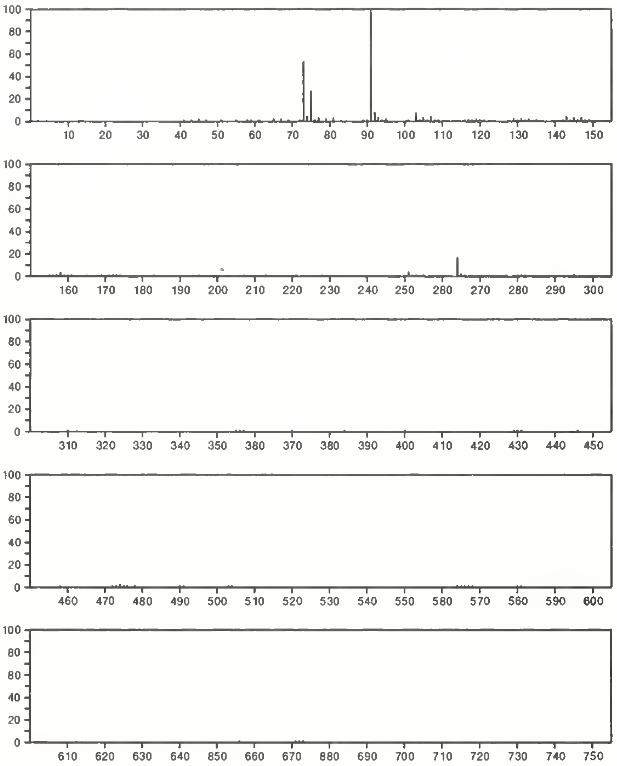
671 $C_{37}H_{65}NO_4Si_3$ 57325-99-2

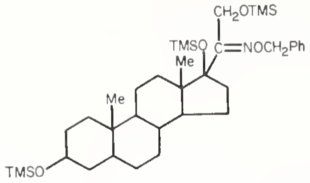
Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,5α,11β)-

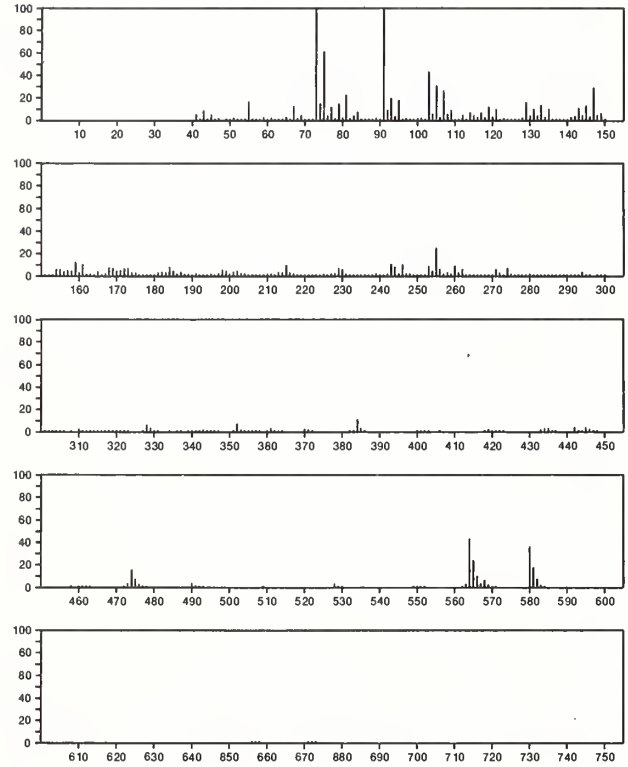

Me
CH2 OSi Me 3
C=NOCH2 Ph
Me 3 Si O
Me
Me 3 Si O



671 $C_{37}H_{65}NO_4Si_3$ 57326-00-8

Pregnan-20-one, 3,17,21-tris[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β)-


CH2OTMS
TMSO
C=NOCH2Ph
Me
Me
TMSO



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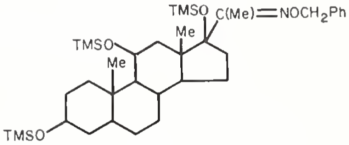
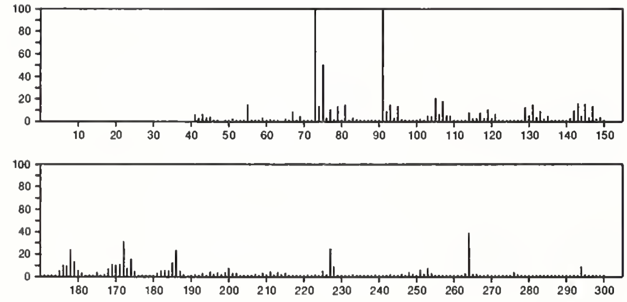
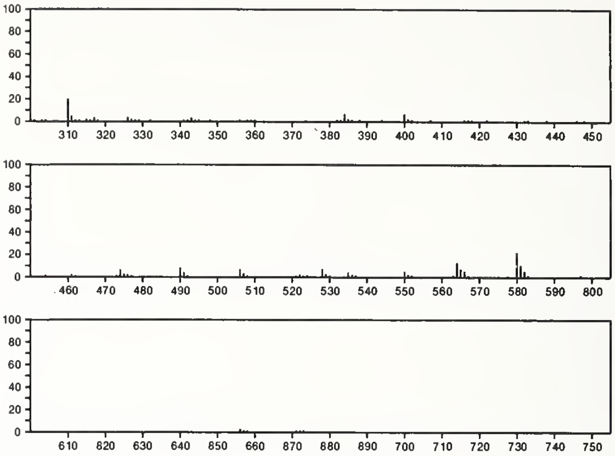
671 $C_{37}H_{65}NO_4Si_3$ 57326-01-9

Pregnan-20-one, 3,11,17-tris[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β,11β)-


TMSO
C(Me)=NOCH2Ph
Me
TMSO
Me
TMSO





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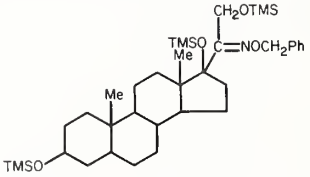
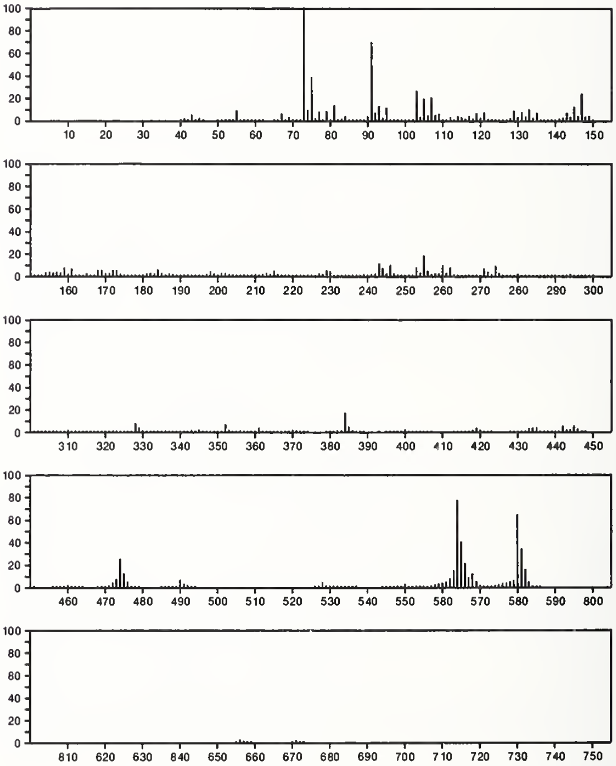
671 $C_{37}H_{65}NO_4Si_3$ 57326-13-3

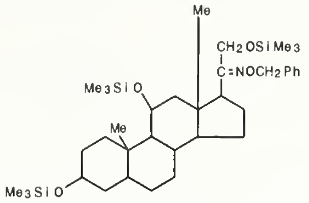
Pregnan-20-one, 3,17,21-tris[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,5β)-

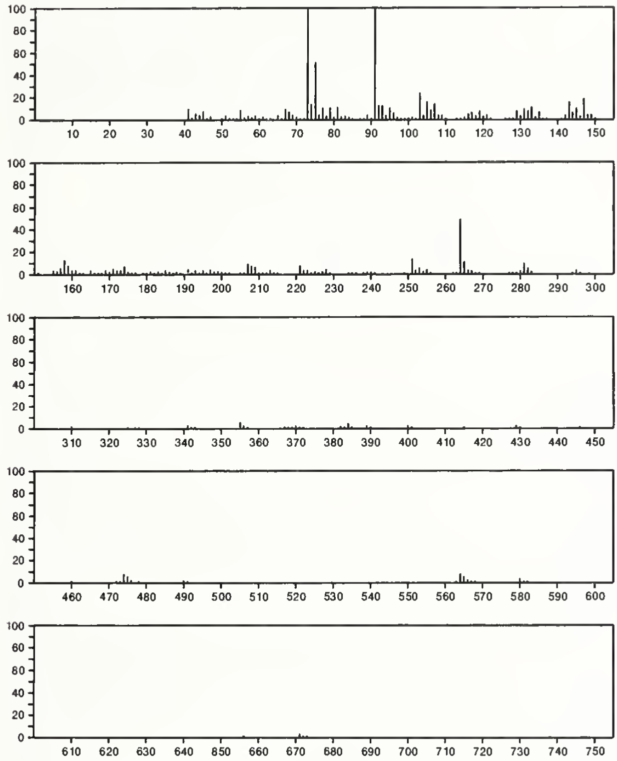

CH2OTMS
TMSO
C=NOCH2Ph
Me
Me
TMSO



671 $C_{37}H_{65}NO_4Si_3$ 57326-18-8

Pregnan-20-one, 3,11,21-tris[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β,11β)-


Me
CH2OSiMe3
C=NOCH2Ph
Me3SiO
Me
Me3SiO



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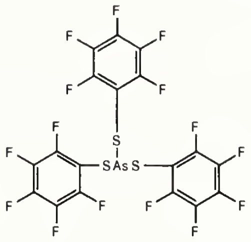
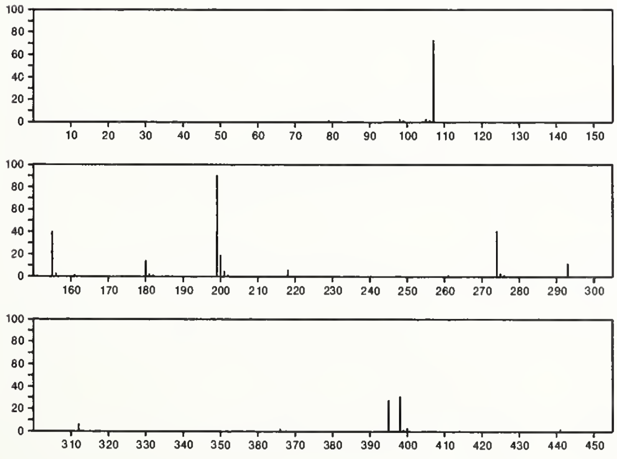
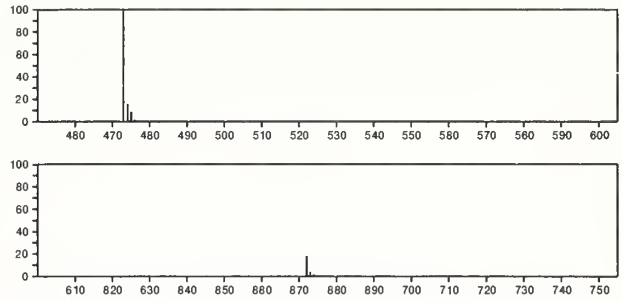
672 $C_{18}AsF_{15}S_3$ 21459-35-8

Arsenotrithious acid, tris(pentafluorophenyl) ester







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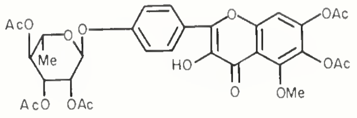
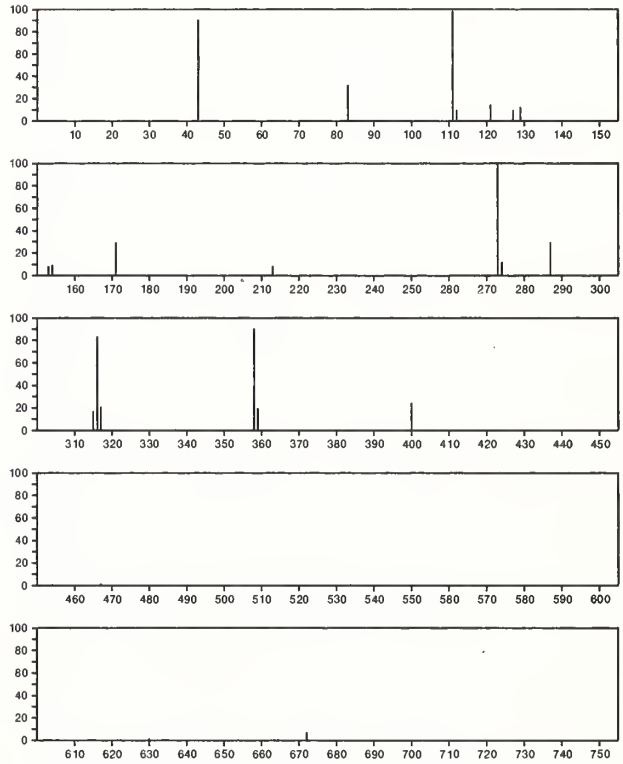
672 $C_{32}H_{32}O_{16}$ 35286-54-5

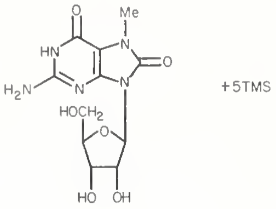
4*H*-1-Benzopyran-4-one, 6,7-bis(acetyloxy)-3-hydroxy-5-methoxy-2-[4-[(2,3,4-tri-*O*-acetyl-6-deoxy-α-L-mannopyranosyl)oxy]phenyl]-

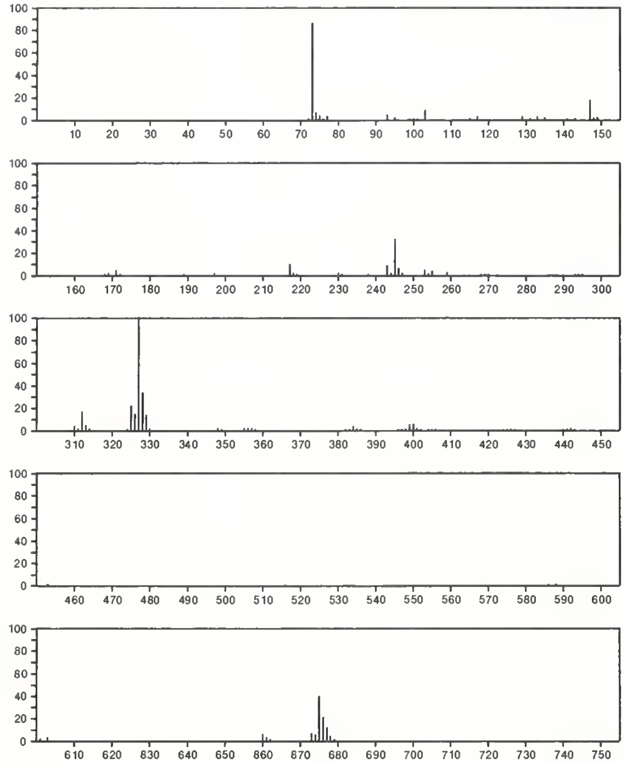

AcO
O
O
Me
AcO
OAc
HO
O
O
OAc
OAc
OMe

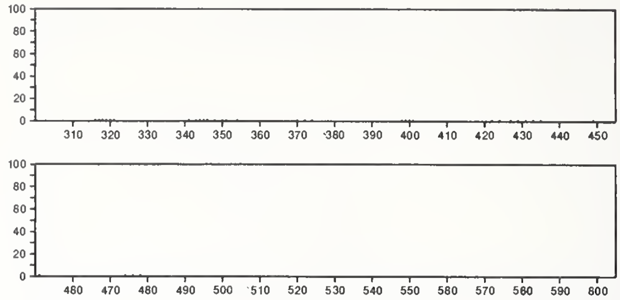


673 $C_{26}H_{55}N_5O_6Si_5$ 56273-02-0

Guanosine, 7,8-dihydro-7-methyl-7,8-oxo, pentakis(trimethylsilyl) deriv.

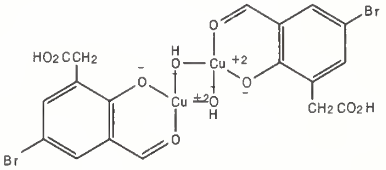

O
Me
HN
N
O
H2N
N
N
+5TMS
HOCH2
O
HO
OH

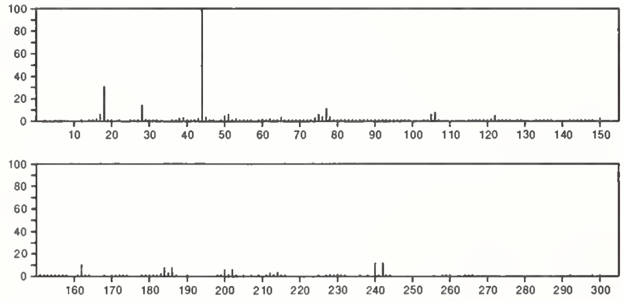




674 $C_{18}H_{12}Br_2Cu_2O_{10}.2H$ 56728-04-2

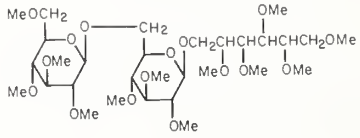
Cuprate(2−), bis[5-bromo-3-formyl-2-hydroxybenzeneacetato(2−)-O^2,O^3]di-μ-hydroxydi-, dihydrogen

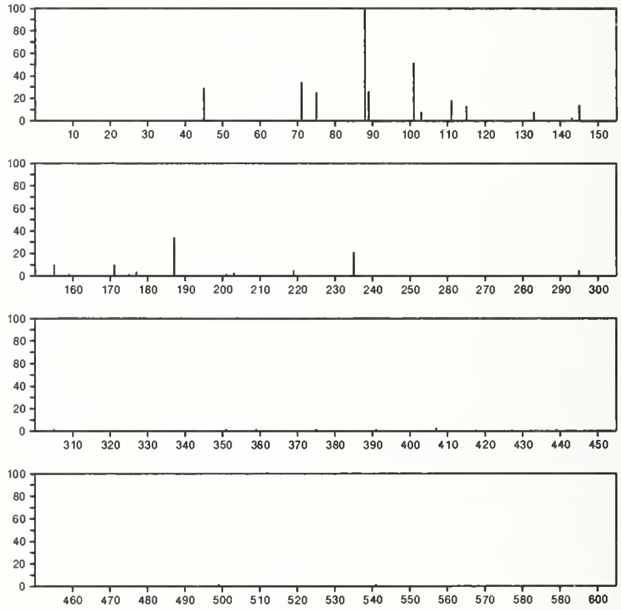

Br
HO2CCH2
H
O
Cu +2
O
Cu ±2O
H
CH2CO2H
O
Br



674 $C_{30}H_{58}O_{16}$ 32581-12-7

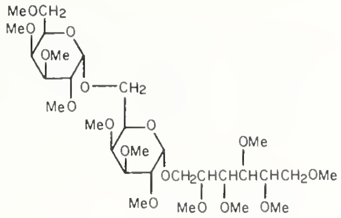
Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-glucopyranosyl-(1→6)-1,2,3,4,5-penta-*O*-methyl-, D-

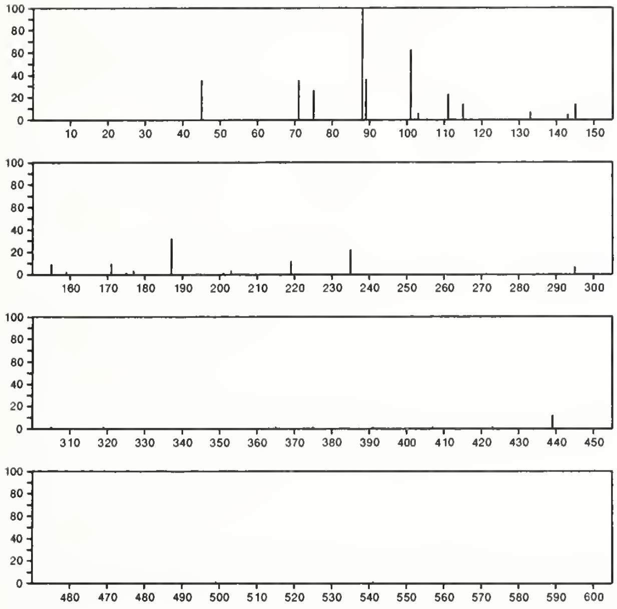

MeOCH2
O
CH2
OMe
OCH2CHCHCHCHCH2OMe
OMe
MeO
MeO OMe OMe
OMe
MeO
OMe
OMe



674 $C_{30}H_{58}O_{16}$ 32581-13-8

Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-α-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-α-D-galactopyranosyl-(1→6)-1,2,3,4,5-penta-*O*-methyl-, D-


MeOCH2
MeO
O
OMe
O—CH2
MeO
MeO
O
OMe
OMe
OCH2CHCHCHCHCH2OMe
MeO
MeO OMe OMe



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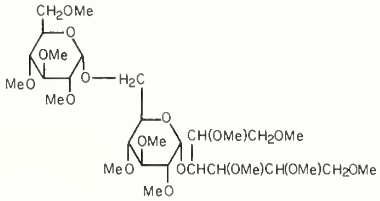
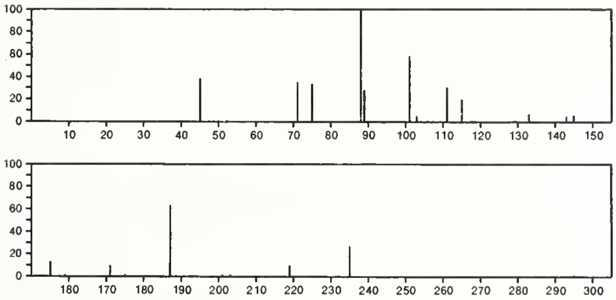
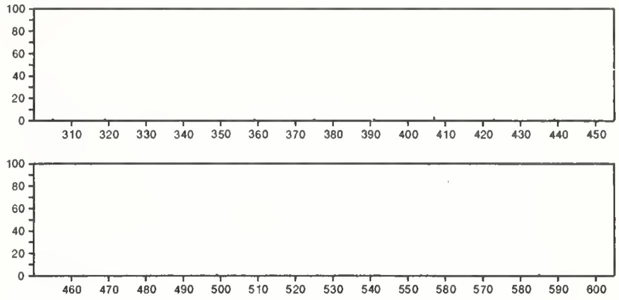
674 $C_{30}H_{58}O_{16}$ 32581-14-9

Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-α-D-glucopyranosyl-(1→4)-1,2,3,5,6-penta-*O*-methyl-, D-


CH2OMe
O
OMe
MeO
O—H2C
MeO
O
OMe
CH(OMe)CH2OMe
MeO
OCHCH(OMe)CH(OMe)CH2OMe
MeO





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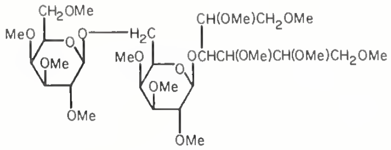
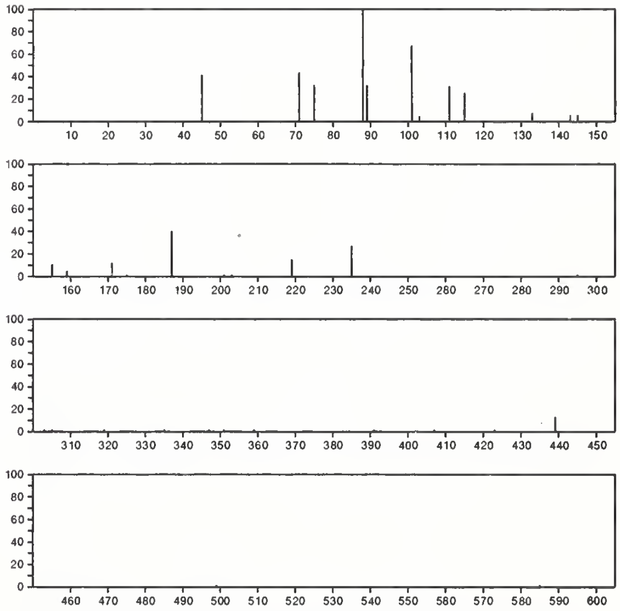
674 $C_{30}H_{58}O_{16}$ 32581-15-0

Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-galactopyranosyl-(1→4)-1,2,3,5,6-penta-*O*-methyl-, D-


CH2OMe
MeO
O
O—H2C
CH(OMe)CH2OMe
OMe
MeO
O
OCHCH(OMe)CH(OMe)CH2OMe
OMe
OMe
OMe



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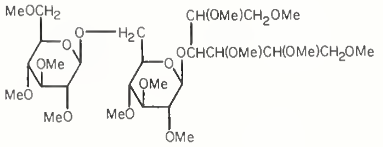
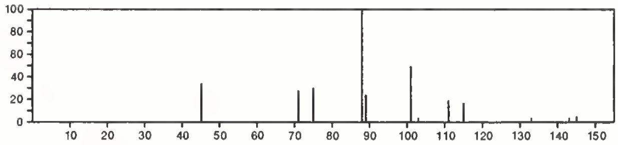
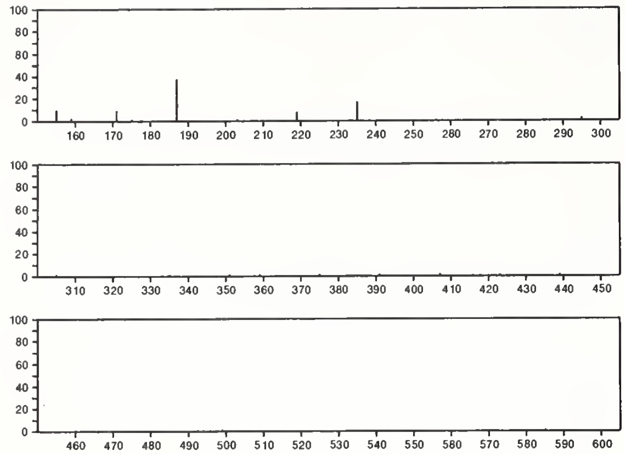
674 $C_{30}H_{58}O_{16}$ 32581-16-1

Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-glucopyranosyl-(1→3)-1,2,4,5,6-penta-*O*-methyl-, D-


MeOCH2
O
O—H2C
CH(OMe)CH2OMe
OMe
O
OCHCH(OMe)CH(OMe)CH2OMe
OMe
MeO
MeO
MeO
OMe





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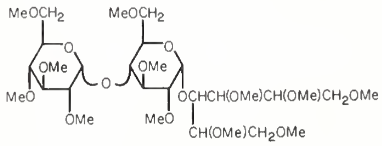
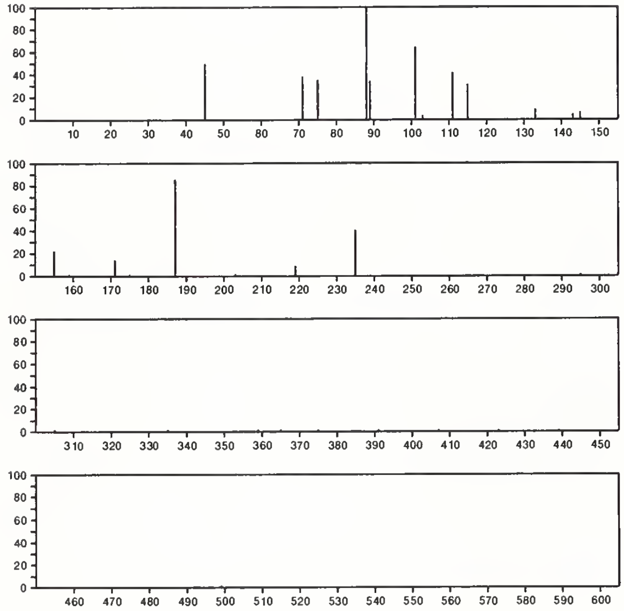
674 $C_{30}H_{58}O_{16}$ 32581-17-2

D-Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-*α*-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-*α*-D-glucopyranosyl-(1→4)-1,2,3,5,6-penta-*O*-methyl-


MeOCH2
MeOCH2
O
O
OMe
OMe
O
MeO
OMe
MeO
OCHCH(OMe)CH(OMe)CH2OMe
CH(OMe)CH2OMe



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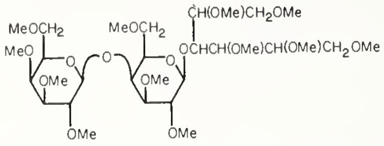
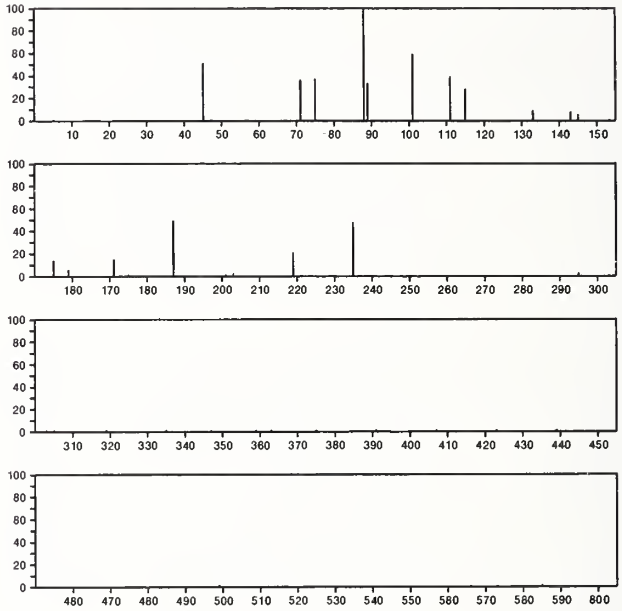
674 $C_{30}H_{58}O_{16}$ 32581-18-3

Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-*β*-D-galactopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-*β*-D-galactopyranosyl-(1→4)-1,2,3,5,6-penta-*O*-methyl-, D-


CH(OMe)CH2OMe
MeOCH2
MeOCH2
MeO
O
O
O
OCHCH(OMe)CH(OMe)CH2OMe
OMe
OMe
OMe
OMe



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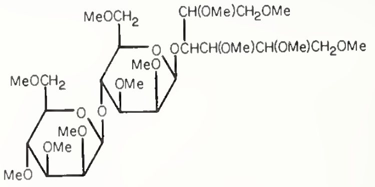
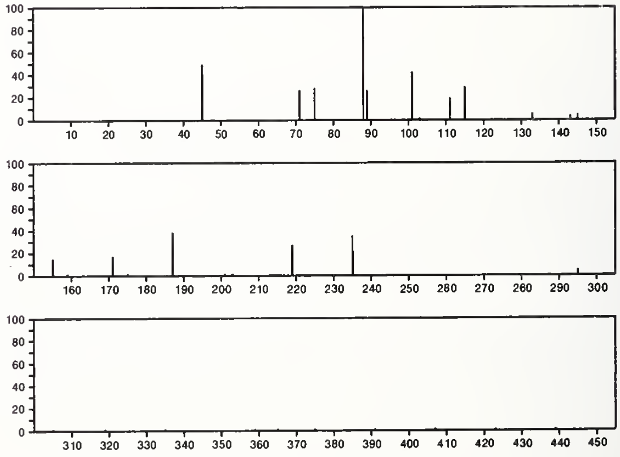
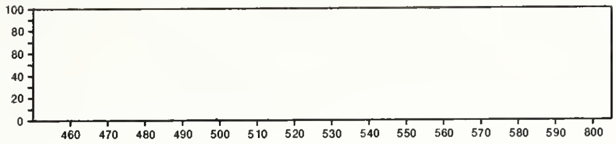
674 $C_{30}H_{58}O_{16}$ 32581-19-4

Mannitol, *O*-2,3,4,6-tetra-*O*-methyl-*β*-D-mannopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-*β*-D-mannopyranosyl-(1→3)-1,2,4,5,6-penta-*O*-methyl-, D-


MeOCH2
CH(OMe)CH2OMe
O
OCHCH(OMe)CH(OMe)CH2OMe
MeO
OMe
MeOCH2
O
O
MeO
OMe
MeO





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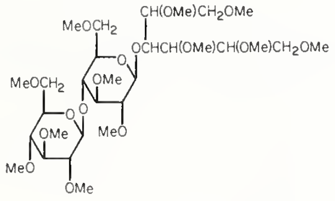
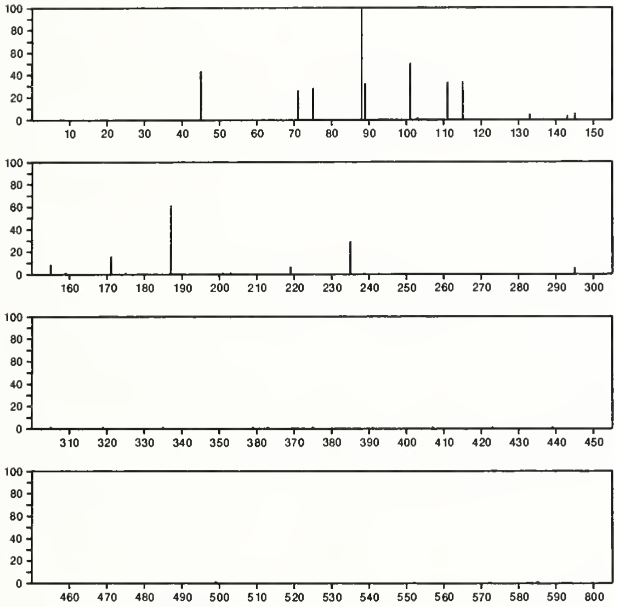
674 $C_{30}H_{58}O_{16}$ 32581-20-7

Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→3)-1,2,4,5,6-penta-*O*-methyl-, D-


CH(OMe)CH2OMe
MeOCH2
OCHCH(OMe)CH(OMe)CH2OMe
O
OMe
MeOCH2
O
O
OMe
MeO
MeO
OMe



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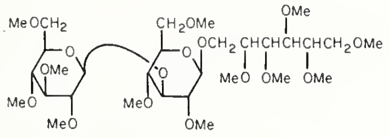
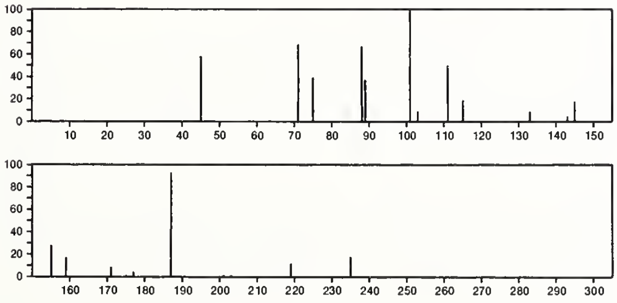
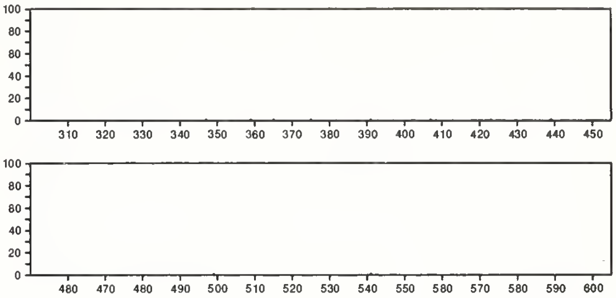
674 $C_{30}H_{58}O_{16}$ 32581-21-8

Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→6)-1,2,3,4,5-penta-*O*-methyl-, D-


MeOCH2
CH2OMe
OMe
O
O
OCH2CHCHCHCHCH2OMe
OMe
O
MeO
OMe
OMe
MeO
MeO
MeO
OMe





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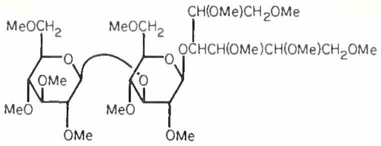
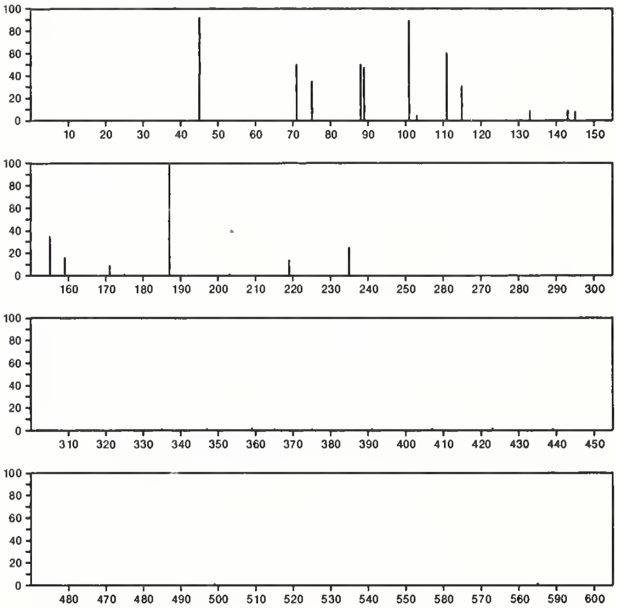
674 $C_{30}H_{58}O_{16}$ 32581-22-9

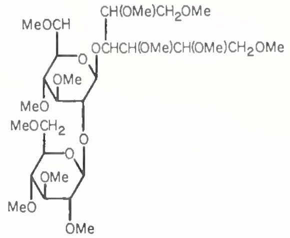
Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→4)-1,2,3,5,6-penta-*O*-methyl-, D-


CH(OMe)CH2OMe
MeOCH2
MeOCH2
O
O
OCHCH(OMe)CH(OMe)CH2OMe
OMe
O
MeO
MeO
OMe
OMe

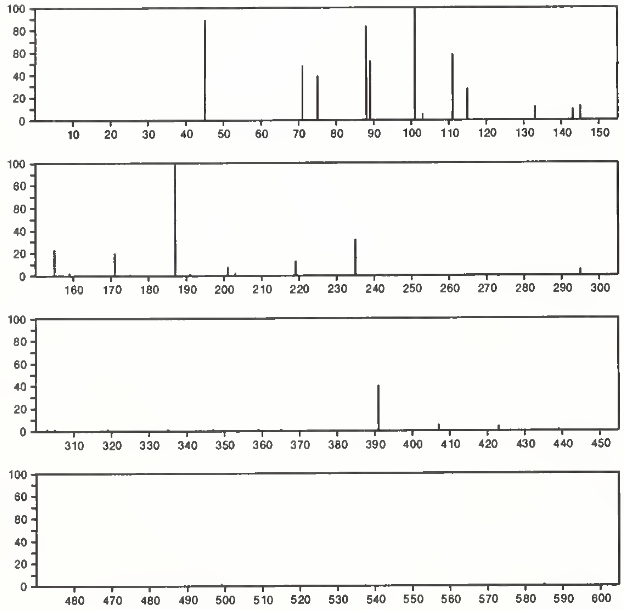


674 $C_{30}H_{58}O_{16}$ 32581-23-0

D-Galactitol, *O*-2,3,4,6-tetra-*O*-methyl-*β*-D-glucopyranosyl-(1→2)-*O*-3,4,6-tri-*O*-methyl-*β*-D-glucopyranosyl-(1→4)-1,2,3,5,6-penta-*O*-methyl-



CH(OMe)CH2OMe
MeOCH
O
OCHCH(OMe)CH(OMe)CH2OMe
OMe
MeO
MeOCH2
O
O
OMe
MeO
OMe



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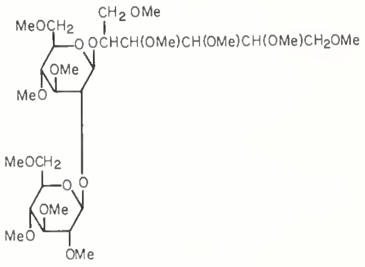
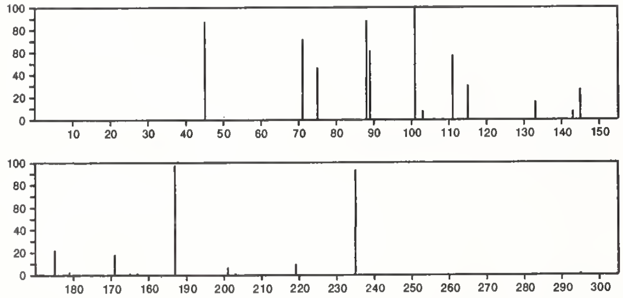
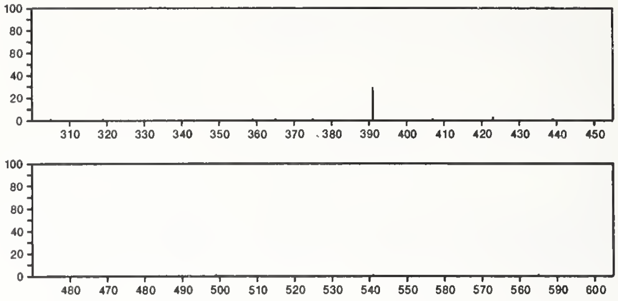
674 $C_{30}H_{58}O_{16}$ 32581-24-1

Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-*β*-D-glucopyranosyl-(1→2)-3,4,6-tri-*O*-methyl-*β*-D-glucopyranosyl-(1→2)-1,3,4,5,6-penta-*O*-methyl-, D-



CH2 OMe
MeOCH2
O
OCHCH(OMe)CH(OMe)CH(OMe)CH2OMe
OMe
MeO
MeOCH2
O
O
OMe
MeO
OMe





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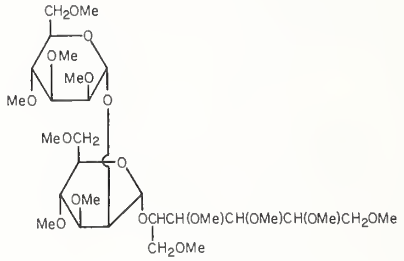
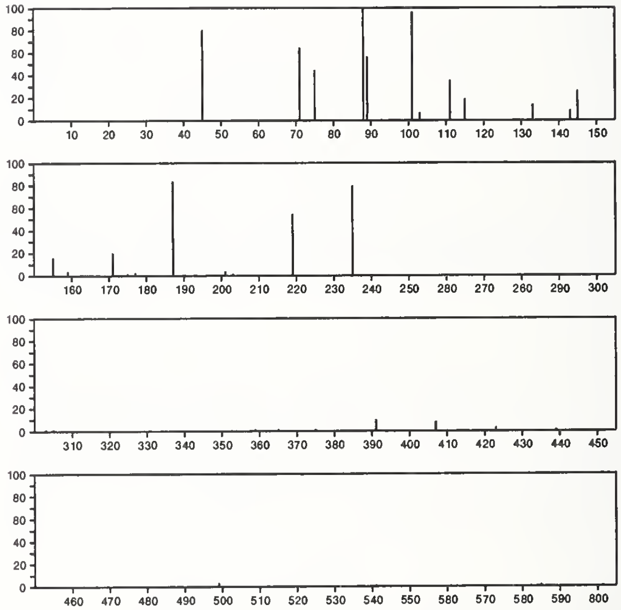
674 $C_{30}H_{58}O_{16}$ 32581-25-2

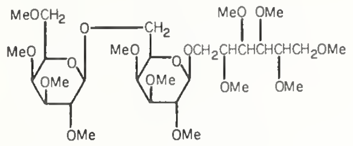
Mannitol, *O*-2,3,4,6-tetra-*O*-methyl-*α*-D-mannopyranosyl-(1→2)-*O*-3,4,6-tri-*O*-methyl-*α*-D-mannopyranosyl-(1→2)-1,3,4,5,6-penta-*O*-methyl-, D-

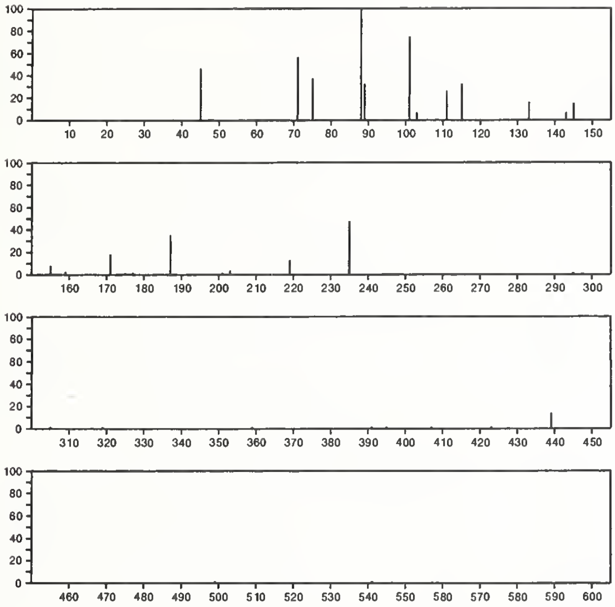


CH2OMe
O
OMe
MeO
MeO
O
MeOCH2
O
OMe
MeO
OCHCH(OMe)CH(OMe)CH(OMe)CH2OMe
CH2OMe



674 $C_{30}H_{58}O_{16}$ 32694-79-4
D-Galactitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-galactopyranosyl-(1→6)-1,2,3,4,5-penta-*O*-methyl-


MeOCH2
O
CH2
MeO
O
OMe
OMe
MeO
O
OMe
OMe
MeO OMe
OCH2CHCHCHCHCH2OMe
OMe OMe



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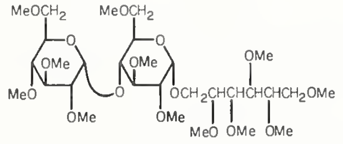
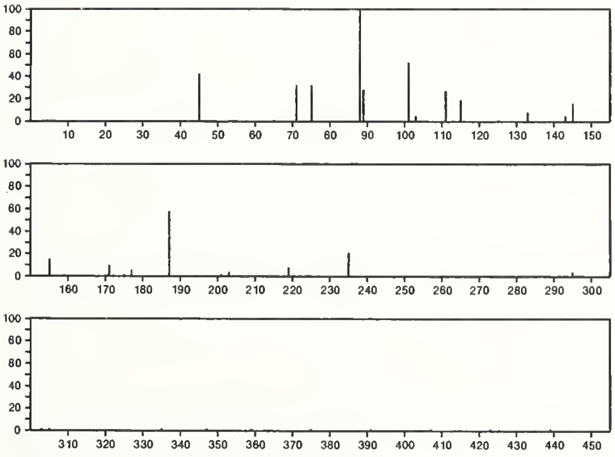
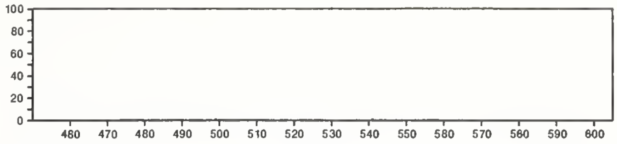
674 $C_{30}H_{58}O_{16}$ 32694-80-7
Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-α-D-glucopyranosyl-(1→6)-1,2,3,4,5-penta-*O*-methyl-, D-


MeOCH2
MeOCH2
O
O
OMe
OMe
MeO
OMe
O
OMe
OCH2CHCHCHCHCH2OMe
MeO OMe OMe





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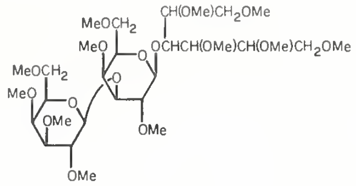
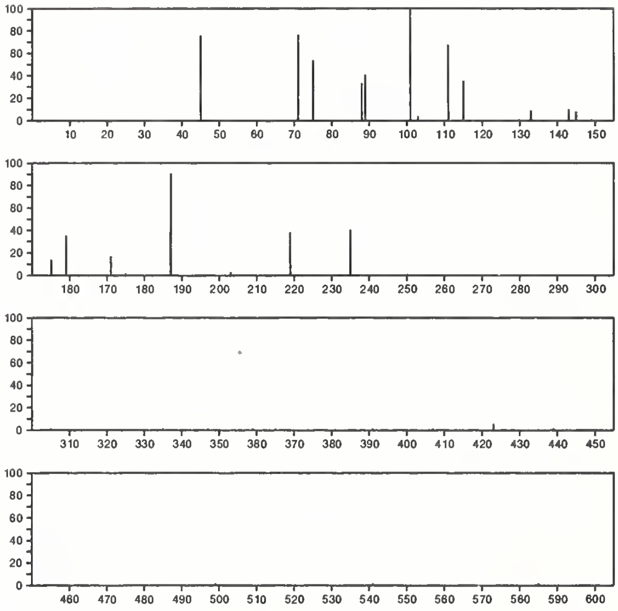
674 $C_{30}H_{58}O_{16}$ 32831-67-7
Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-methyl-β-D-galactopyranosyl-(1→4)-1,2,3,5,6-penta-*O*-methyl-, D-


CH(OMe)CH2OMe
MeOCH2
MeO
O
OCHCH(OMe)CH(OMe)CH2OMe
MeOCH2
MeO
O
O
OMe
OMe
OMe



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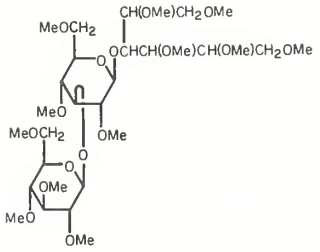
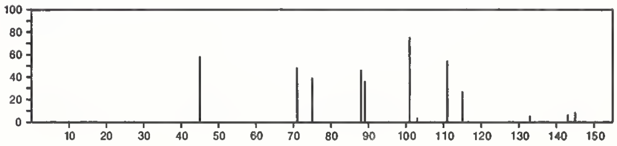
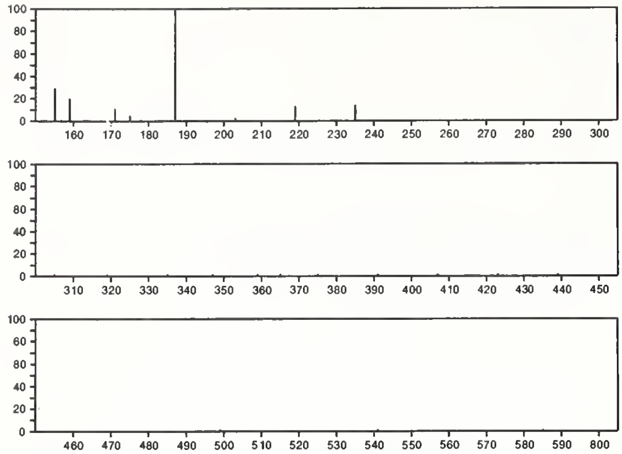
674 $C_{30}H_{58}O_{16}$ 55658-19-0
D-Glucitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→3)-1,2,4,5,6-penta-*O*-methyl-


CH(OMe)CH2OMe
MeOCH2
O
OCHCH(OMe)CH(OMe)CH2OMe
MeO
OMe
MeOCH2
O
O
OMe
MeO
OMe





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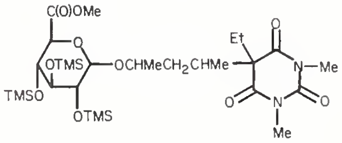
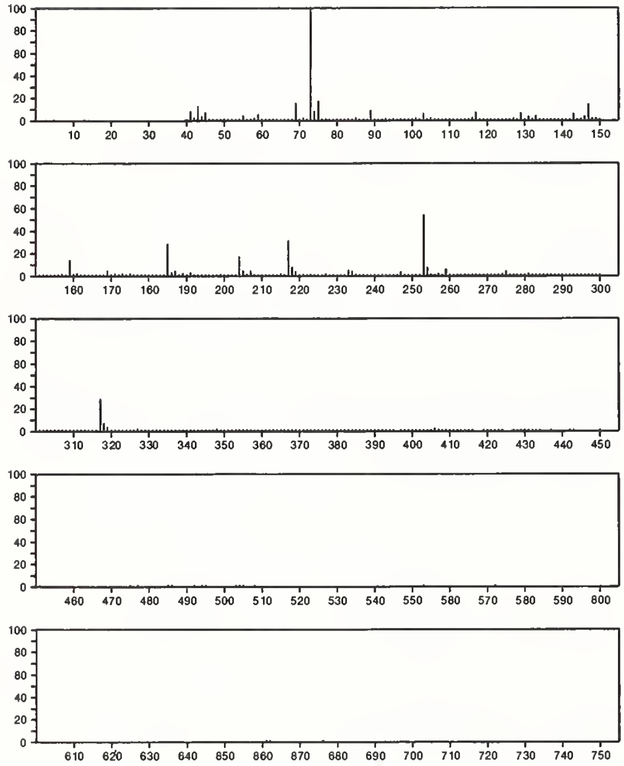
676 $C_{29}H_{56}N_2O_{10}Si_3$ 55556–79–1

D–Glucopyranosiduronic acid, 3–(5–ethylhexahydro–1,3–dimethyl–2,4,6–trioxo–5–pyrimidinyl)–1–methylbutyl 2,3,4–tris–*O*–(trimethylsilyl)–, methyl ester


C(O)OMe
O
OTMS
TMSO
OTMS
OCHMeCH2CHMe
Et
O
N—Me
O
N
O
Me



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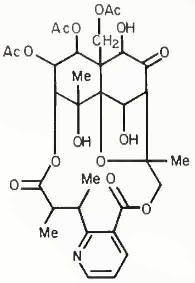
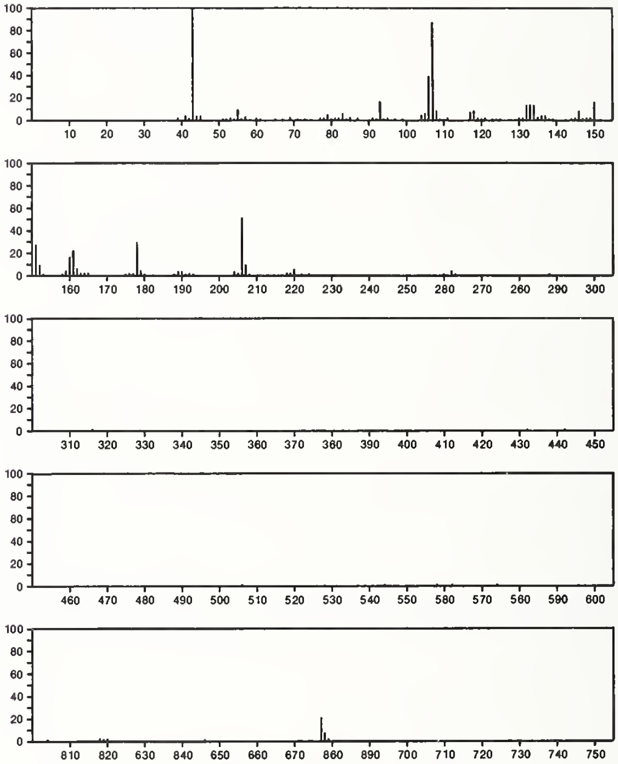
677 $C_{32}H_{39}NO_{15}$ 35721–62–1

Evonine, O^6,O^9–dideacetyl–


OAc
AcO
CH2
OH
AcO
O
Me
OH
OH
O
O
Me
Me O
O
O
Me
N



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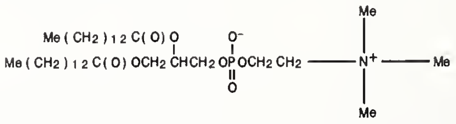
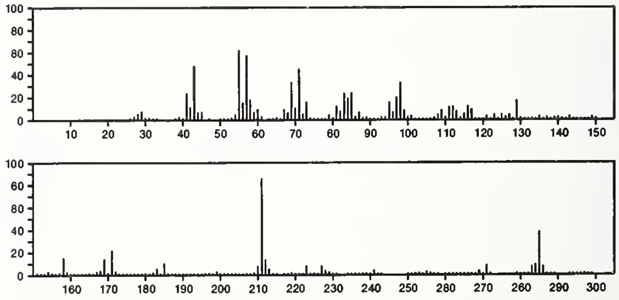
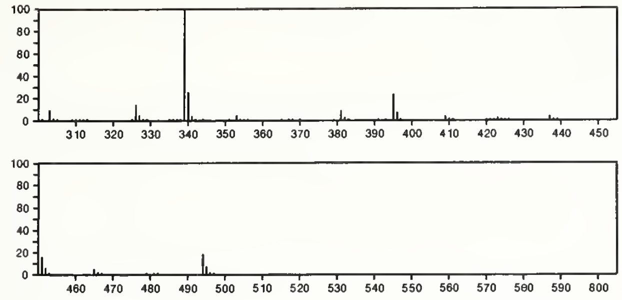
677 $C_{36}H_{72}NO_8P$ 18194–24–6

3,5,9–Trioxa–4–phosphatricosan–1–aminium, 4–hydroxy–*N*,*N*,*N*–trimethyl–10–oxo–7–[(1–oxotetradecyl)oxy]–, hydroxide, inner salt, 4–oxide, (*R*)–



$$Me(CH_2)_{12}C(O)OCH_2\overset{Me(CH_2)_{12}C(O)O}{CH}CH_2O\overset{O^-}{\underset{O}{P}}OCH_2CH_2-\overset{Me}{\underset{Me}{N^+}}-Me$$





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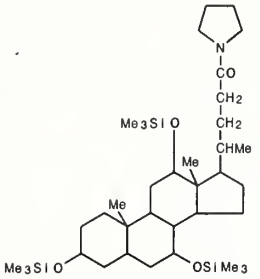
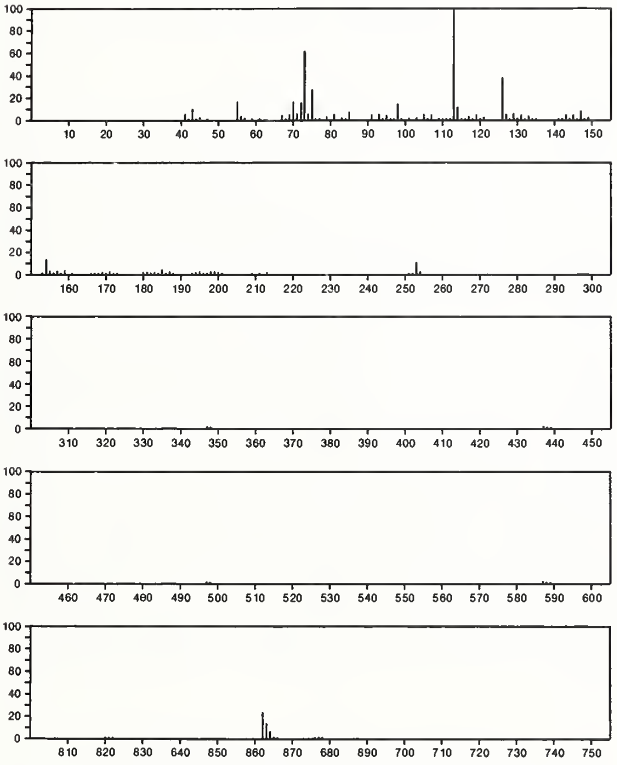
677 $C_{37}H_{71}NO_4Si_3$ 33745-60-7

Pyrrolidine, 1-[3α,7α,12α-tris(trimethylsiloxy)-5β-cholan-24-oyl]-


N
CO
CH2
CH2
CHMe
Me3SiO
Me
Me
Me3SiO
OSiMe3



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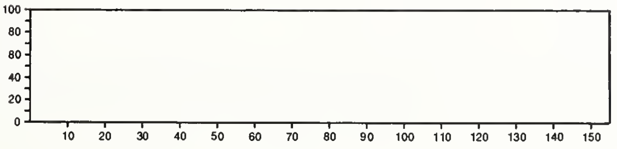
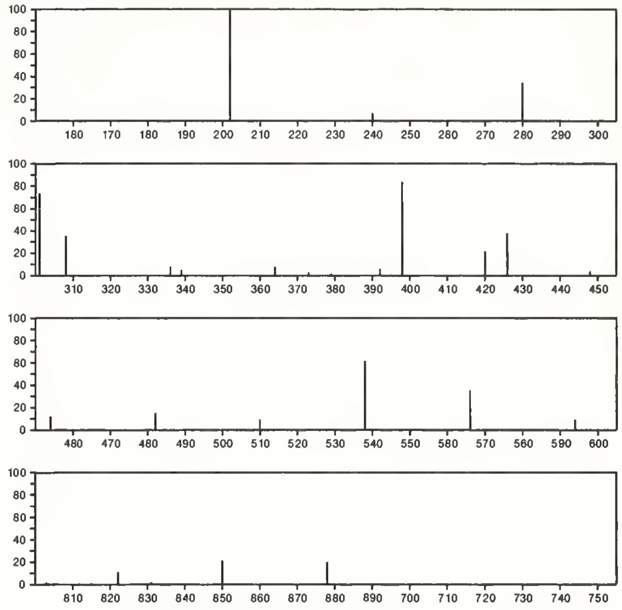
678 $C_{14}Co_4F_6O_{10}$ 12564-26-0

Cobalt, decacarbonyl(1,1,1,4,4,4-hexafluoro-2-butyne)tetra-

$[Co_4(CO)_{10}(F_3CC\equiv CCF_3)]$





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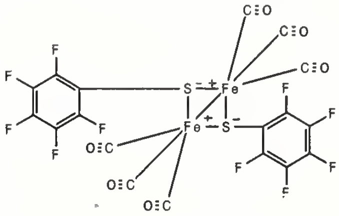
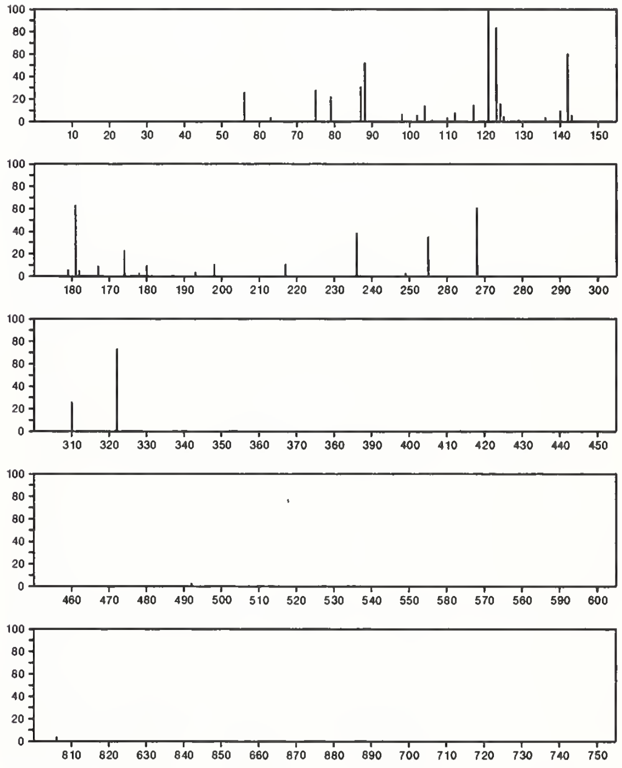
678 $C_{18}F_{10}Fe_2O_6S_2$ 21747-16-0

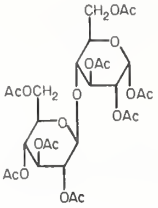
Iron, hexacarbonylbis[μ-(pentafluorobenzenethiolato)]di-, (*Fe-Fe*)

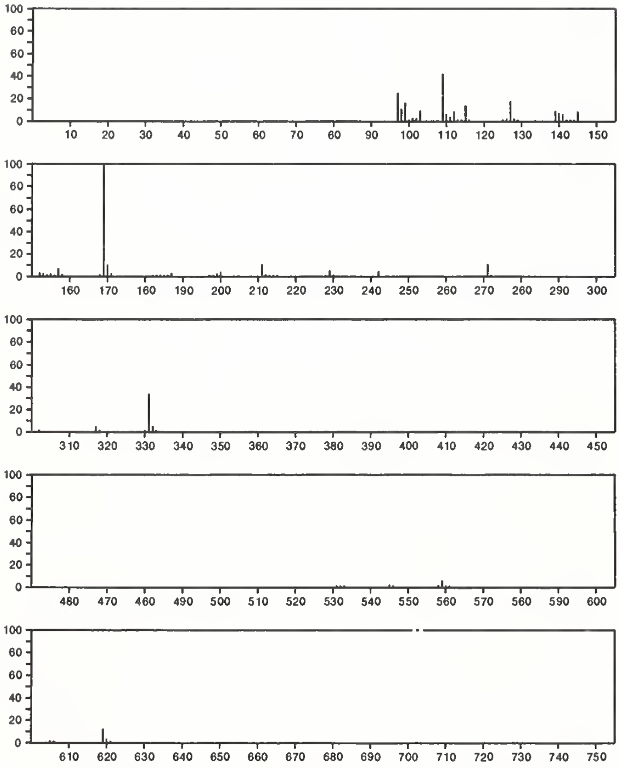

C≡O
C≡O
C≡O
F
F
F
F
F
S
Fe
Fe
S
F
F
F
F
F
O≡C
O≡C
O≡C



678 $C_{28}H_{38}O_{19}$ 22352-19-8

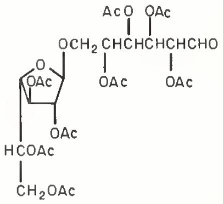
β-D-Glucopyranose, 4-*O*-(2,3,4,6-tetra-*O*-acetyl-α-D-glucopyranosyl)-, tetraacetate

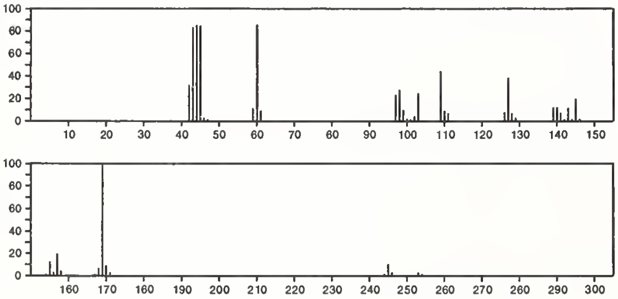

CH2OAc
O
OAc
OAc
OAc
AcOCH2
O
O
OAc
AcO
OAc

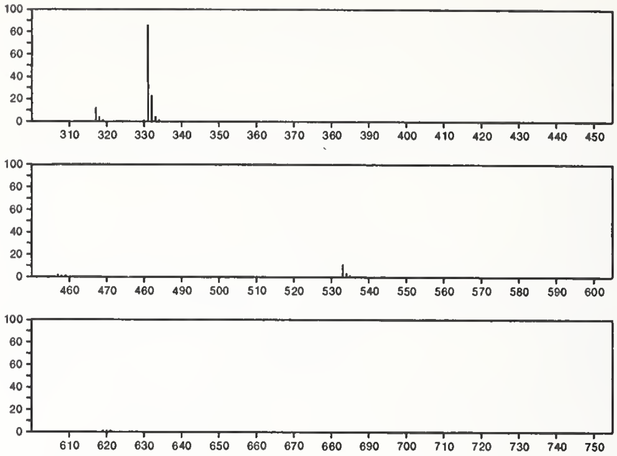


678 $C_{28}H_{38}O_{19}$ 55649-74-6

D-Galactose, 6-*O*-(2,3,5,6-tetra-*O*-acetyl-β-D-galactofuranosyl)-, 2,3,4,5-tetraacetate

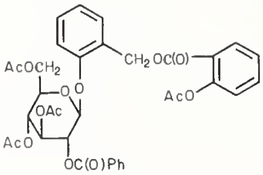

AcO OAc
OCH2CHCHCHCHCHO
OAc OAc
O
OAc
OAc
HCOAc
CH2OAc

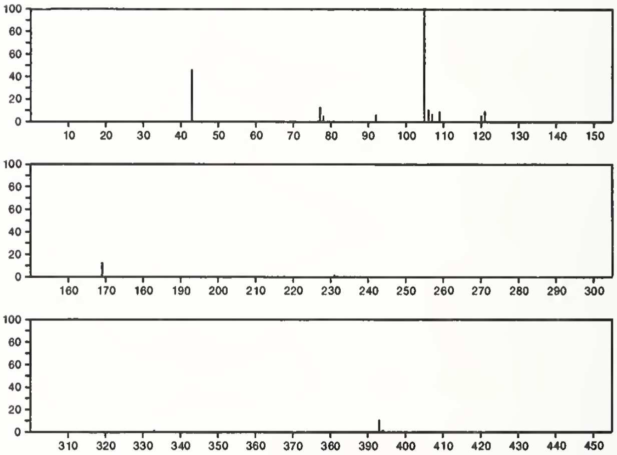




678 $C_{35}H_{34}O_{14}$ 20688-98-6

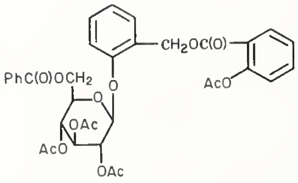
Salicin, 3′,4′,6′-triacetate 2′-benzoate α-salicylate acetate

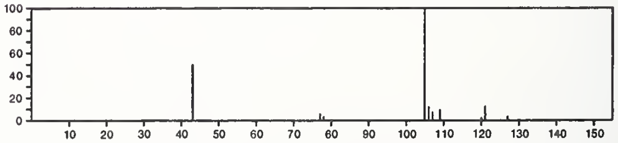

AcOCH2
CH2OC(O)
O
O
OAc
AcO
AcO
OC(O)Ph

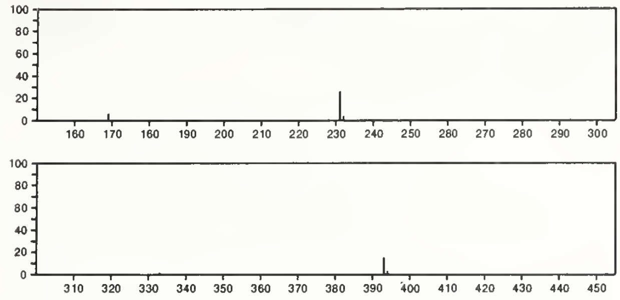


678 $C_{35}H_{34}O_{14}$ 20689-01-4

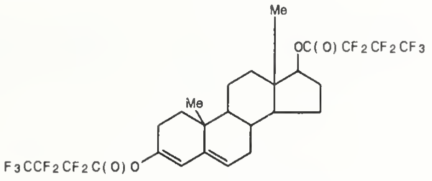
Salicin, 2′,3′,4′-triacetate 6′-benzoate α-salicylate acetate

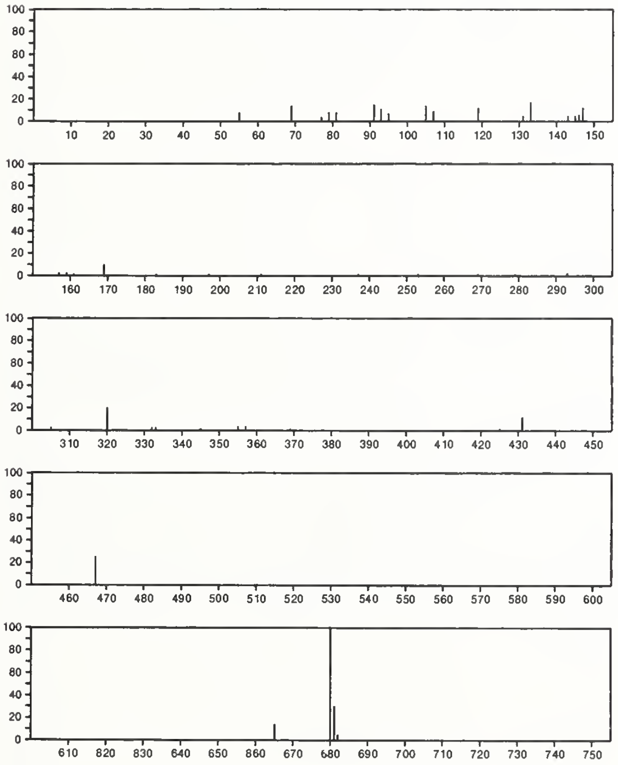

CH2OC(O)
PhC(O)OCH2
O
O
AcO
OAc
AcO
OAc



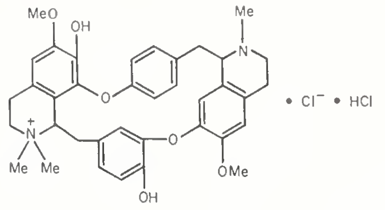


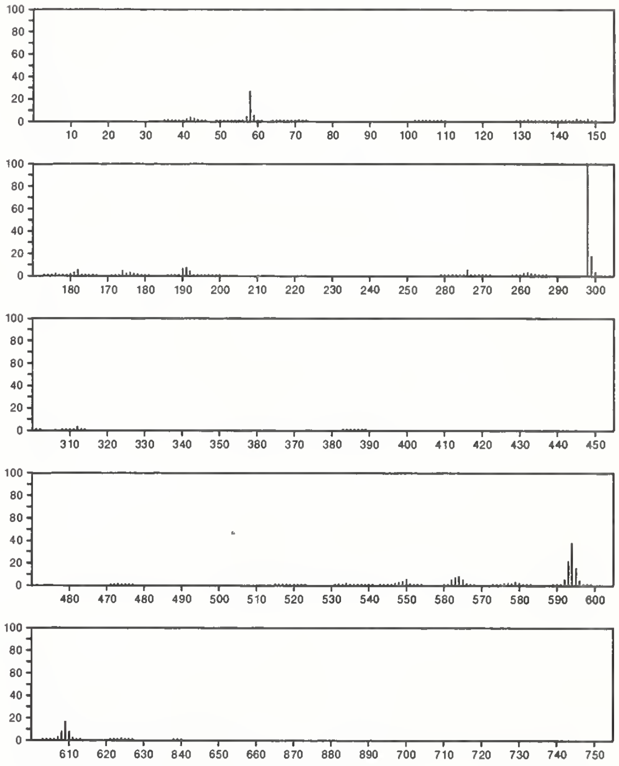
680 $C_{27}H_{26}F_{14}O_4$ 23538-52-5
Androsta-3,5-diene-3,17-diol, bis(heptafluorobutanoate), (17β)-


Me
OC(O)CF2CF2CF3
Me
F3CCF2CF2C(O)O

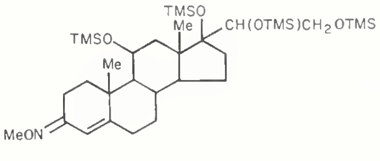


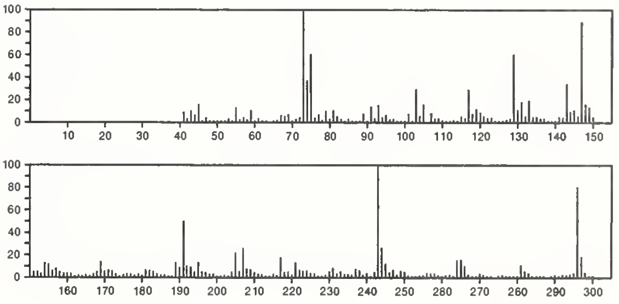
680 $C_{37}H_{41}N_2O_6.ClH.Cl$ 57-94-3
Tubocuraranium, 7',12'-dihydroxy-6,6'-dimethoxy-2,2',2'-trimethyl-, chloride, hydrochloride

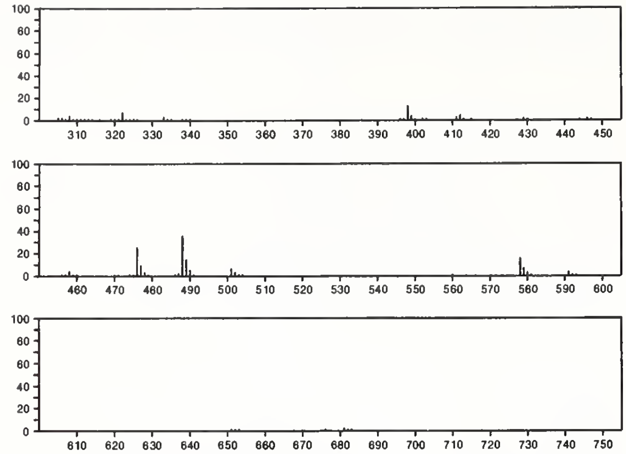

MeO
OH
Me
N
O
• Cl⁻ • HCl
+
N
O
Me Me
OMe
OH



681 $C_{34}H_{67}NO_5Si_4$ 57325-92-5
Pregn-4-en-3-one, 11,17,20,21-tetrakis[(trimethylsilyl)oxy]-, *O*-methyloxime, (11β,20*R*)-


TMSO
Me
CH(OTMS)CH2OTMS
TMSO
Me
MeON





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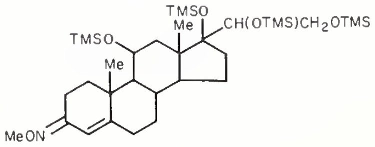
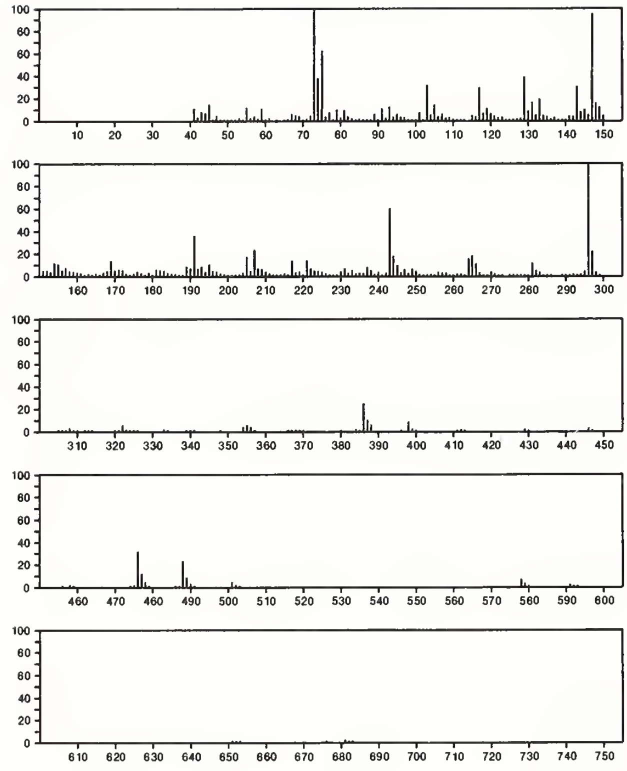
681 $C_{34}H_{67}NO_5Si_4$ 57325-93-6

Pregn-4-en-3-one, 11,17,20,21-tetrakis[(trimethylsilyl)oxy]-, *O*-methyloxime, (11*β*,20*S*)-


TMSO
Me
CH(OTMS)CH2OTMS
TMSO
Me
MeON



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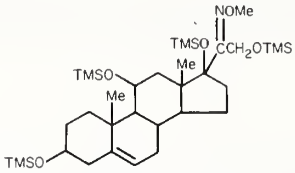
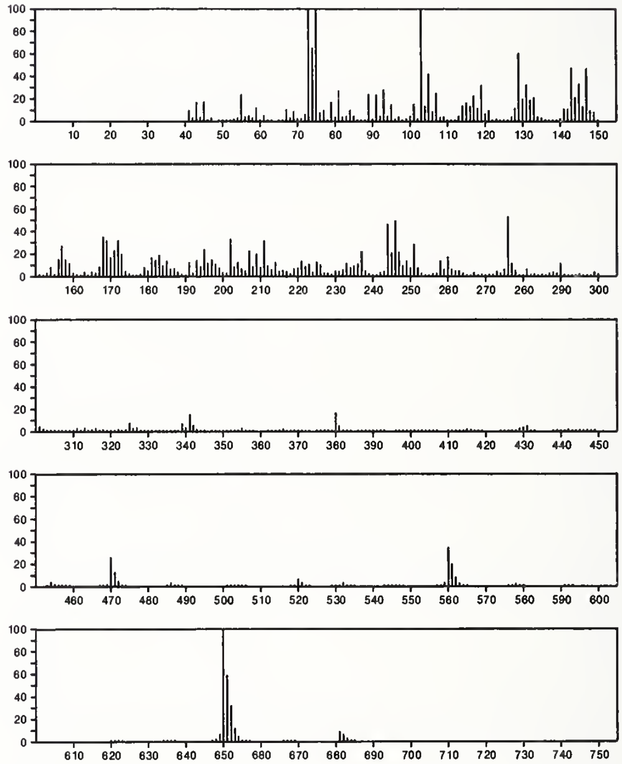
681 $C_{34}H_{67}NO_5Si_4$ 57325-94-7

Pregn-5-en-20-one, 3,11,17,21-tetrakis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3*β*,11*β*)-


NOMe
TMSO
CCH2OTMS
Me
TMSO
Me
TMSO



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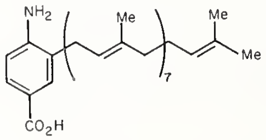
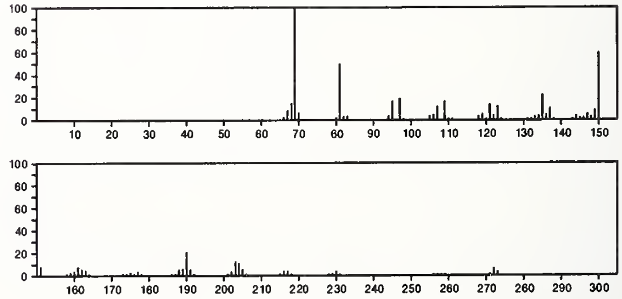
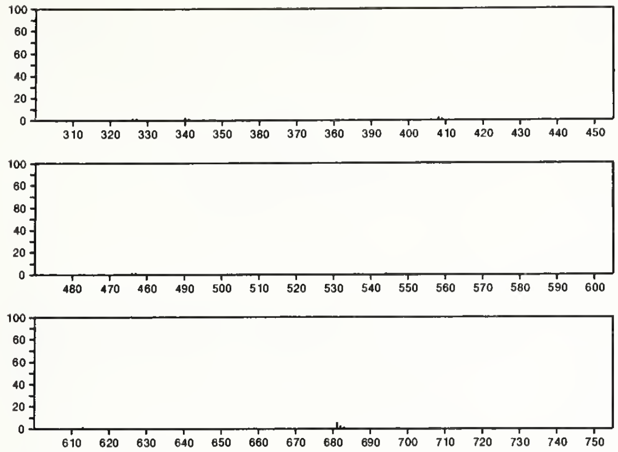
681 $C_{47}H_{71}NO_2$ 33569-81-2

Benzoic acid, 4-amino-3-(3,7,11,15,19,23,27,31-octamethyl-2,6,10,14,18,22,26,30-dotriacontaoctaenyl)-, (*all-E*)-

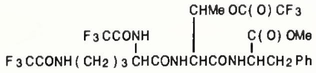

NH2
Me
Me
Me
7
CO2H



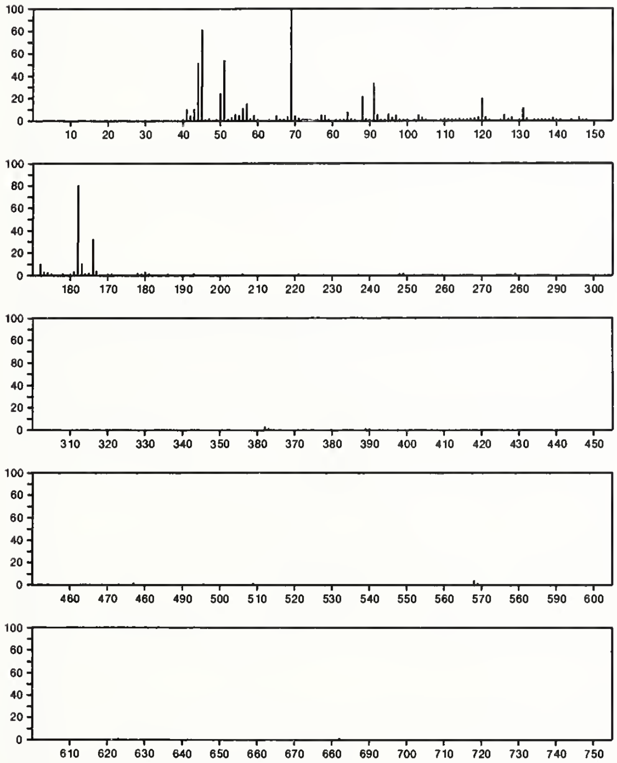


682 $C_{25}H_{27}F_9N_4O_8$ 56772-21-5

L-Phenylalanine, *N*-[*N*-[N^2,N^5-bis(trifluoroacetyl)-L-ornithyl]-*O*-(trifluoroacetyl)-D-allothreonyl]-, methyl ester

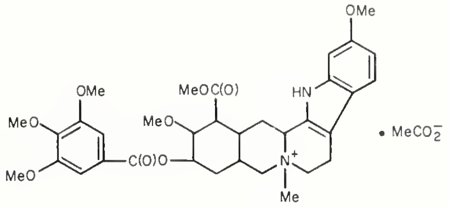


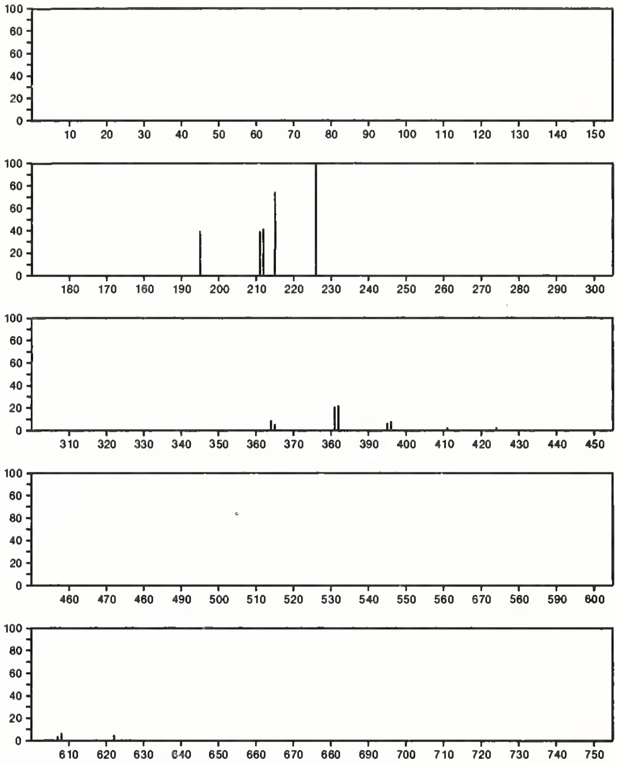
$$F_3CCONH(CH_2)_3\overset{\displaystyle F_3CCONH}{\overset{|}{C}}HCONH\overset{\displaystyle CHMeOC(O)CF_3}{\overset{|}{C}}HCONH\overset{\displaystyle C(O)OMe}{\overset{|}{C}}HCH_2Ph$$



682 $C_{34}H_{43}N_2O_9.C_2H_3O_2$ 55256-19-4

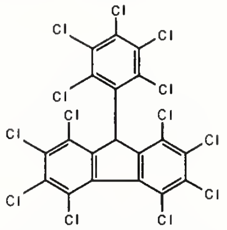
Yohimbanium, 11,17-dimethoxy-16-(methoxycarbonyl)-4-methyl-18-[(3,4,5-trimethoxybenzoyl)oxy]-, (3β,16β,17α,18β,20α)-, acetate

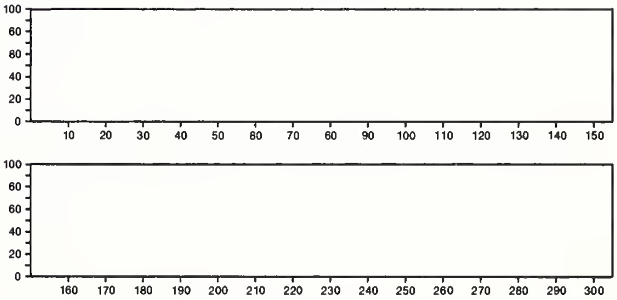

OMe
OMe
MeOC(O)
HN
MeO
MeO
• MeCO$_2^-$
MeO
C(O)O
N+
Me

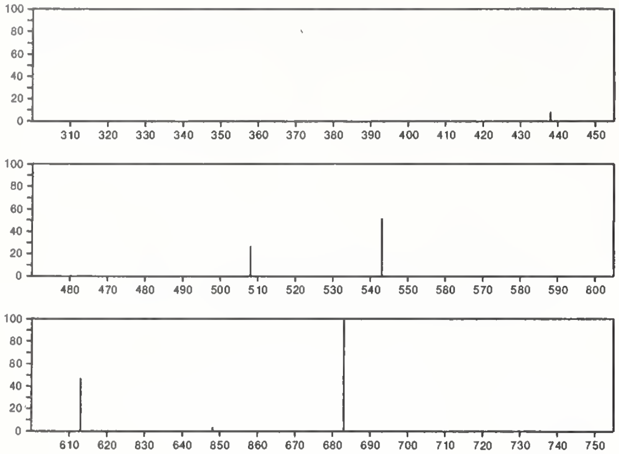


683 $C_{19}Cl_{13}$ 32390-14-0

Fluoren-9-yl, 1,2,3,4,5,6,7,8-octachloro-9-(pentachlorophenyl)-


Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl





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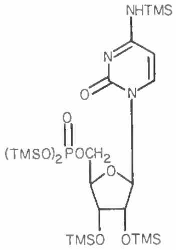
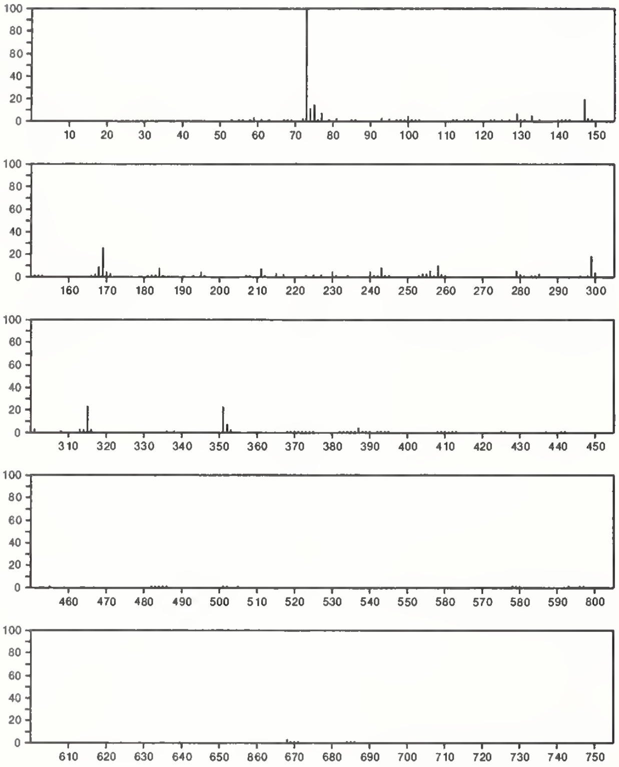
683 $C_{24}H_{54}N_3O_8PSi_5$ 32653-16-0

Cytidine, *N*-(trimethylsilyl)-2',3'-bis-*O*-(trimethylsilyl)-, 5'-[bis(trimethylsilyl) phosphate]


NHTMS
N
O
N
O
(TMSO)2POCH2
O
TMSO
OTMS



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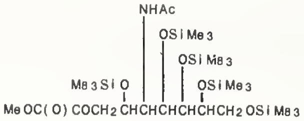
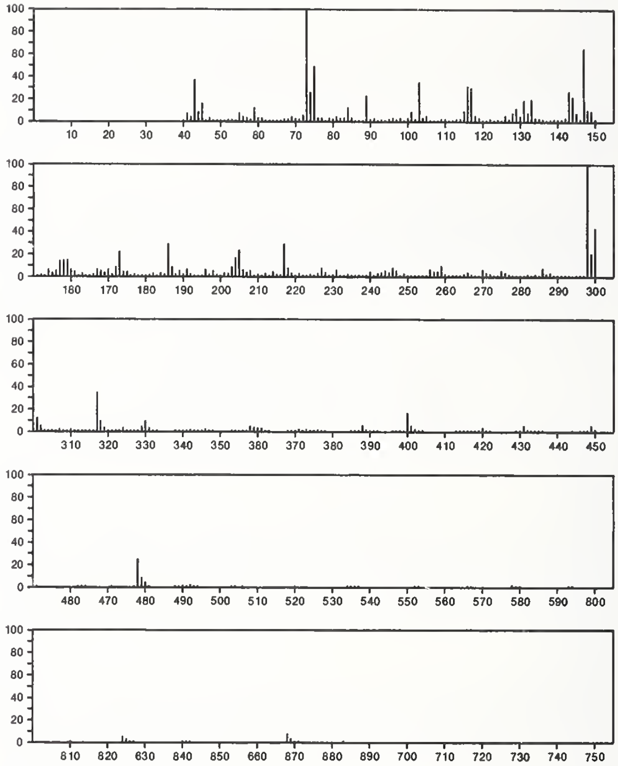
683 $C_{27}H_{61}NO_9Si_5$ 57397-00-9

D-*glycero*-D-*galacto*-2-Nonulosonic acid, 5-(acetylamino)-3,5-dideoxy-4,6,7,8,9-pentakis-*O*-(trimethylsilyl)-, methyl ester



$\mathrm{MeOC(O)COCH_2CH(OSiMe_3)CH(NHAc)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3}$



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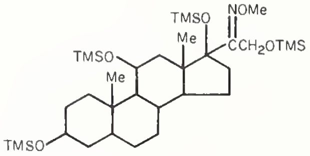
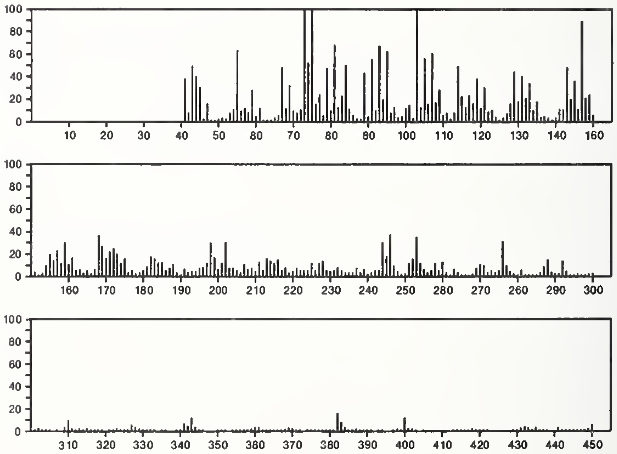
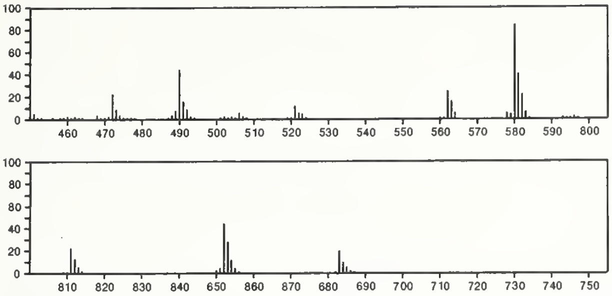
683 $C_{34}H_{69}NO_5Si_4$ 32206-70-5

5β-Pregnan-20-one, 3α,11β,17,21-tetrakis(trimethylsiloxy)-, *O*-methyloxime


TMSO
NOMe
Me
CCH2OTMS
TMSO
Me
TMSO





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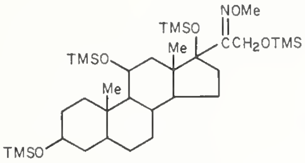
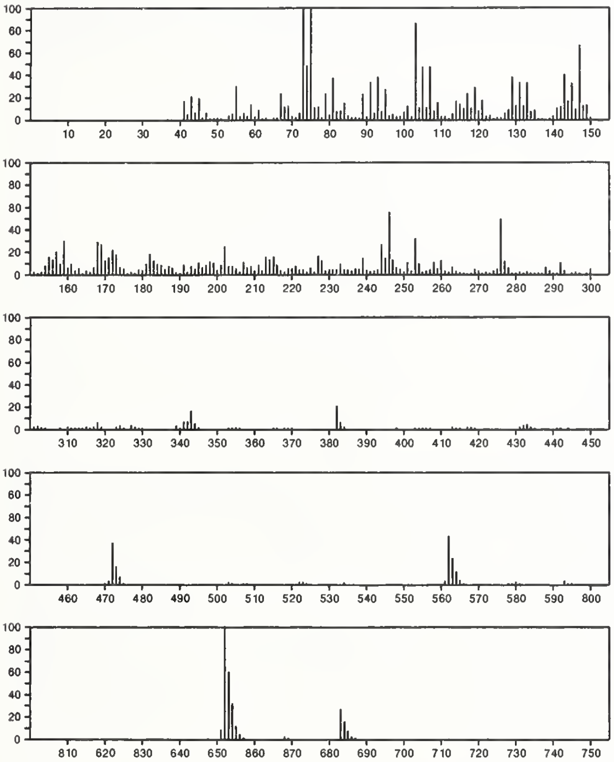
683 $C_{34}H_{69}NO_5Si_4$ 32221-30-0

5*α*-Pregnan-20-one, 3*α*,11*β*,17,21-tetrakis(trimethylsiloxy)-, *O*-methyloxime


NOMe
TMSO
Me
CCH2OTMS
TMSO
Me
TMSO



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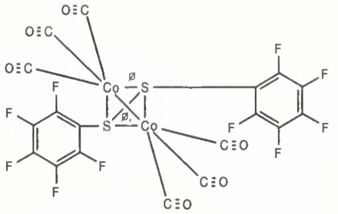
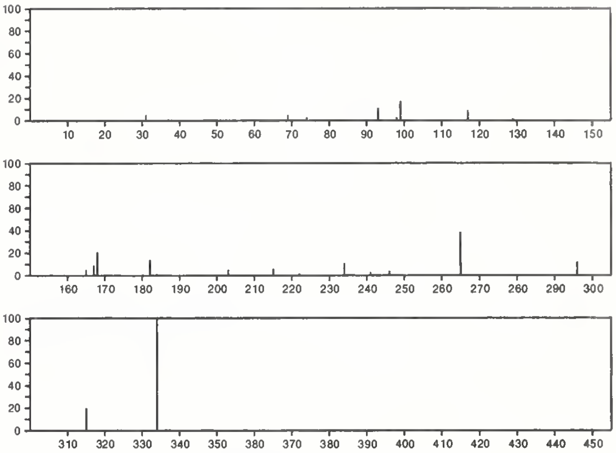
684 $C_{18}Co_2F_{10}O_6S_2$ 31122-34-6

Cobalt, *μ*-[bis(pentafluorophenyl) disulfide-*S*,*S'*:*S*,*S'*]]hexacarbonyldi-, (*Co*-*Co*)


O≡C
O≡C
O≡C
Co
S
Co
S
ø
ø
C≡O
C≡O
C≡O
F



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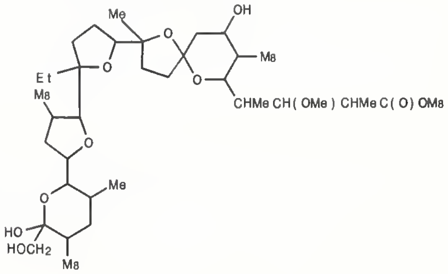
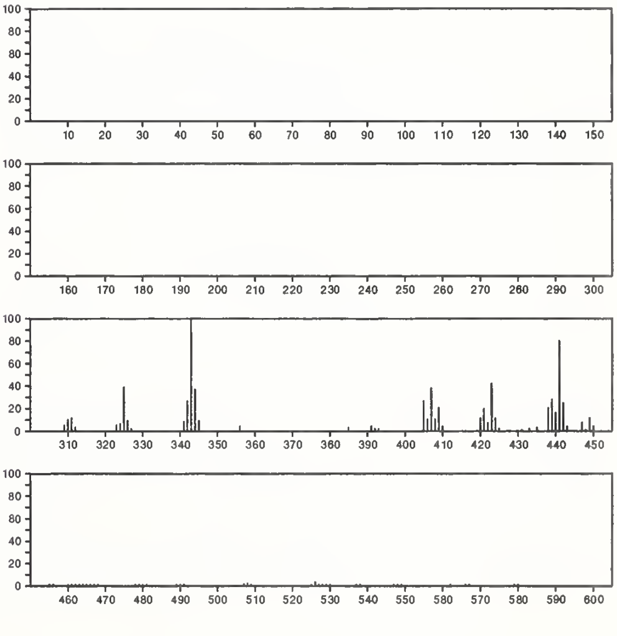
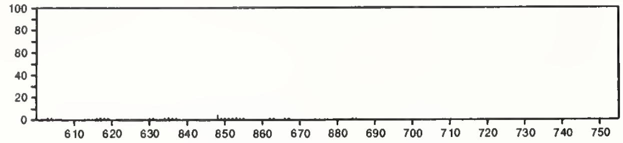
684 $C_{37}H_{64}O_{11}$ 28636-21-7

1,6-Dioxaspiro[4.5]decane-7-butyric acid, 2-[5-ethyltetrahydro-5-[tetrahydro-3-methyl-5-[tetrahydro-6-hydroxy-6-(hydroxymethyl)-3,5-dimethyl-2*H*-pyran-2-yl]-2-furyl]-2-furyl]-9-hydroxy-*β*-methoxy-*α*,*γ*,2,8-tetramethyl-, methyl ester


Me
OH
O
Me
O
O
Et
Me
CHMe CH(OMe) CHMe C(O) OMe
Me
O
O
Me
HO
HOCH2
Me





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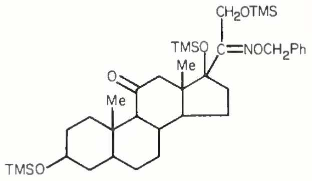
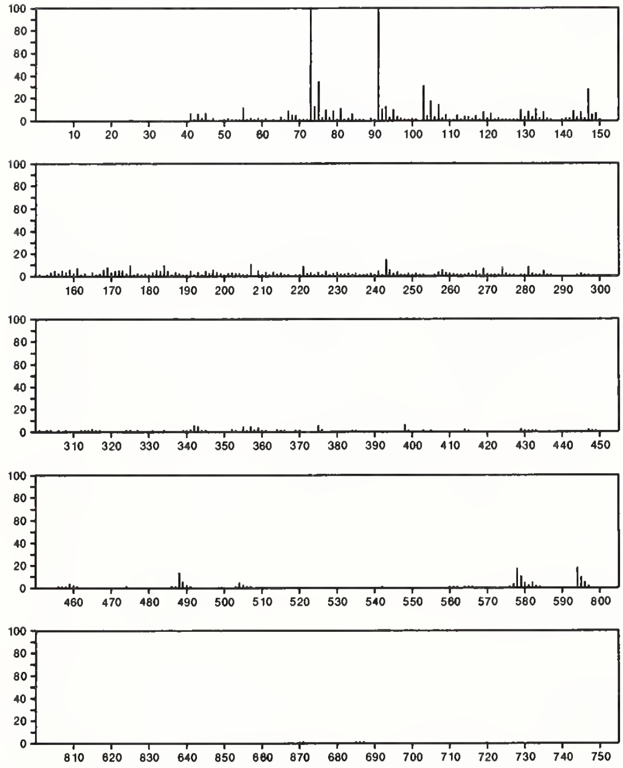
685 $C_{37}H_{63}NO_5Si_3$ 57325-96-9
Pregnane-11,20-dione, 3,17,21-tris[(trimethylsilyl)oxy]-, 20-[O-(phenylmethyl)oxime], (3α,5β)-


CH2OTMS
TMSO
C=NOCH2Ph
Me
O
Me
TMSO



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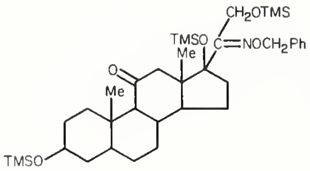
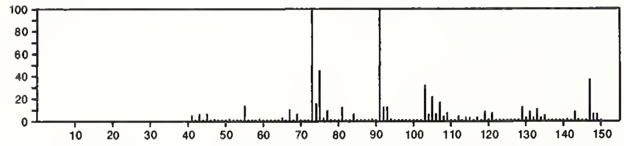
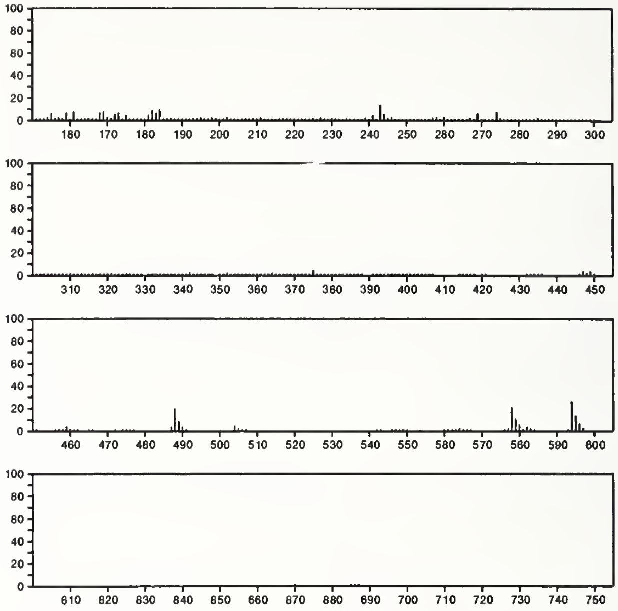
685 $C_{37}H_{63}NO_5Si_3$ 57326-02-0
Pregnane-11,20-dione, 3,21-bis[(trimethylsilyl)oxy]-, 20-[O-(phenylmethyl)oxime], (3α,5α)-


CH2OTMS
TMSO
C=NOCH2Ph
Me
O
Me
TMSO





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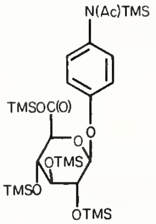
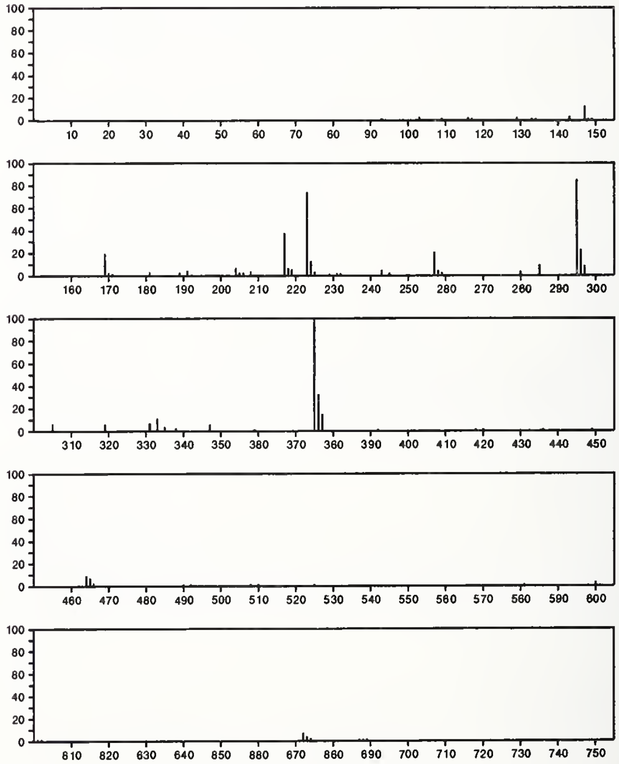
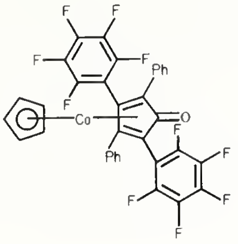
687 $C_{29}H_{57}NO_8Si_5$ 55836-51-6
β-D-Glucopyranosiduronic acid, 4-[acetyl(trimethylsilyl)amino]phenyl 2,3,4-tris-O-(trimethylsilyl)-, trimethylsilyl ester

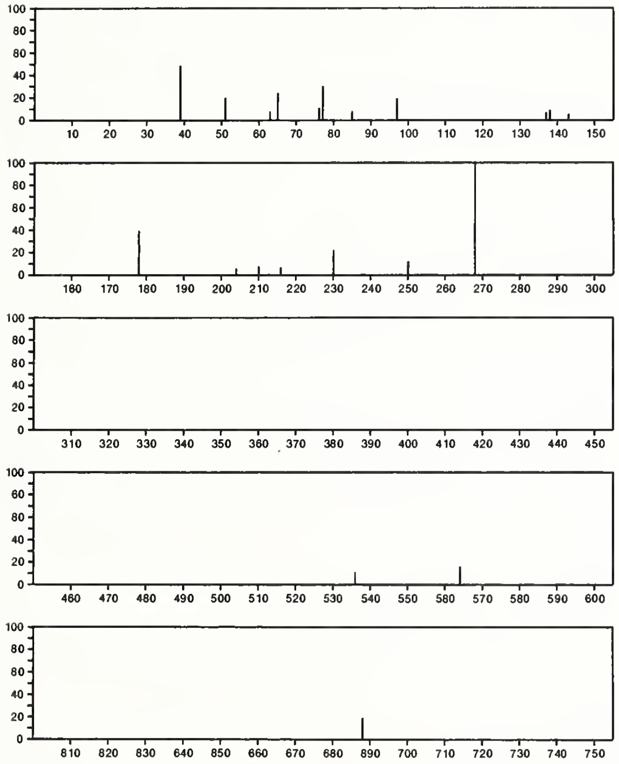

N(Ac)TMS
TMSOC(O)
O
O
OTMS
TMSO
OTMS



688 $C_{34}H_{15}CoF_{10}O$ 31760-83-5

Cobalt, [2,4-bis(pentafluorophenyl)-3,5-diphenyl-2,4-cyclopentadien-1-one]-π-cyclopentadienyl-


F
F
F
F
F
Ph
Co
O
F
F
Ph
F
F
F



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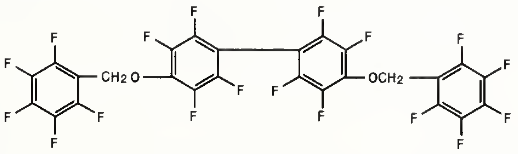
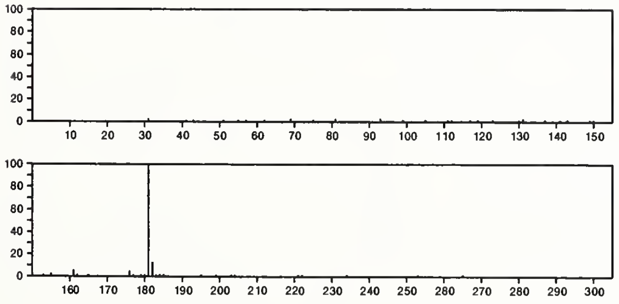
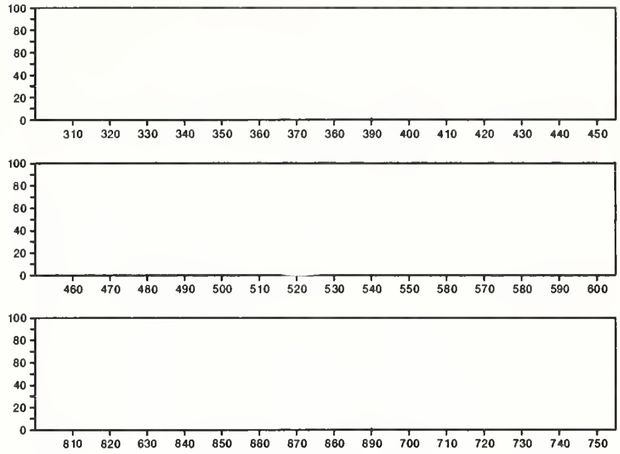
690 $C_{26}H_4F_{18}O_2$ 38795-54-9

1,1'-Biphenyl, 2,2',3,3',5,5',6,6'-octafluoro-4,4'-bis[(pentafluorophenyl)methoxy]-


F
F
F
F
F
CH2 O
F
F
F
F
F
F
F
F
OCH2
F
F
F
F
F





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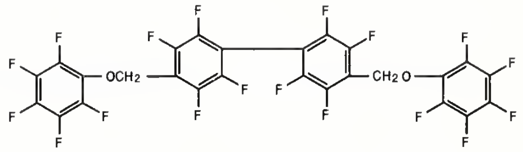
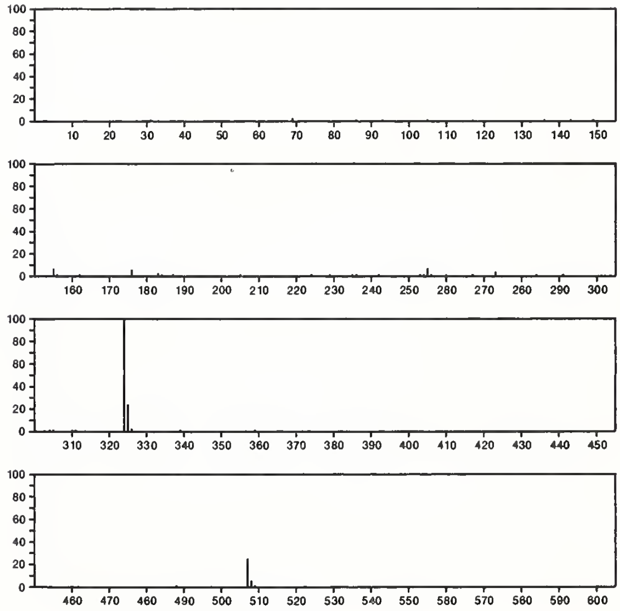
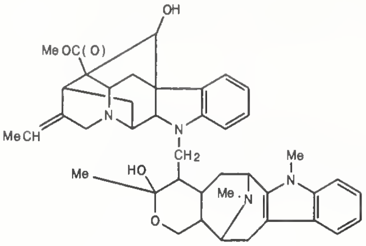
690 $C_{26}H_4F_{18}O_2$ 38795-56-1

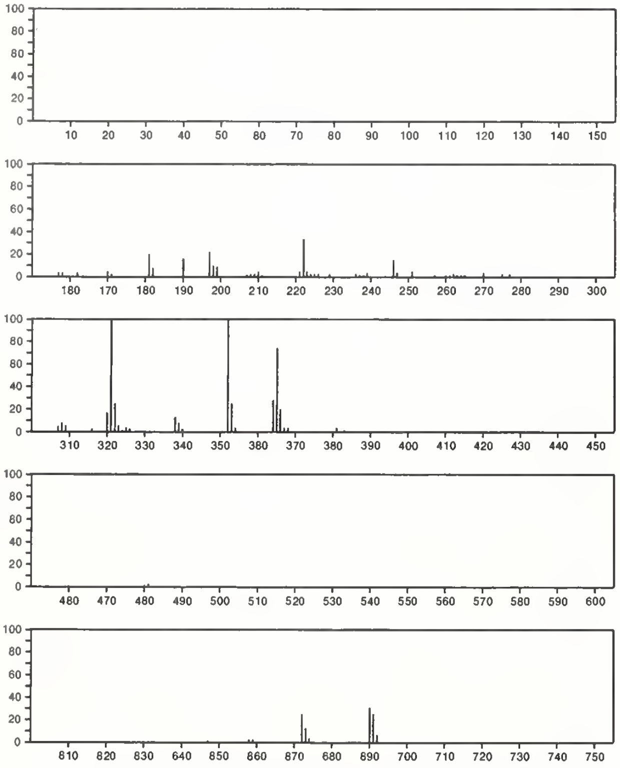
1,1'-Biphenyl, 2,2',3,3',5,5',6,6'-octafluoro-4,4'-bis[(pentafluorophenoxy)methyl]-


F
F
F
F
F
OCH2
F
F
F
F
F
F
F
F
CH2 O
F
F
F
F
F

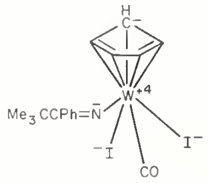


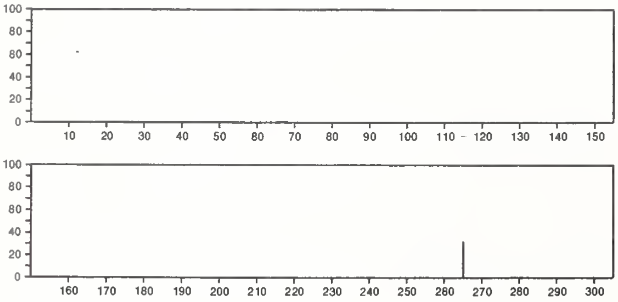
690 $C_{42}H_{50}N_4O_5$ 38899-91-1
Ajmalan-16-carboxylic acid, 19,20-didehydro-1-[(20α)-20,21-dihydro-21-hydroxy-21-methyl-18-noralstophyllan-19-yl]-17-hydroxy-, methyl ester, (2α,17*S*,19*E*)-

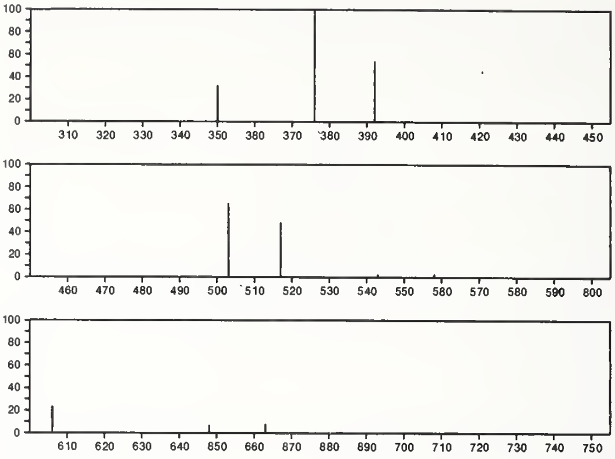




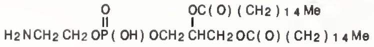
691 $C_{17}H_{19}I_2NOW$ 35004-45-6
Tungsten, (α-*tert*-butylbenzylideniminato)carbonyl-π-cyclopentadienyldiiodo-



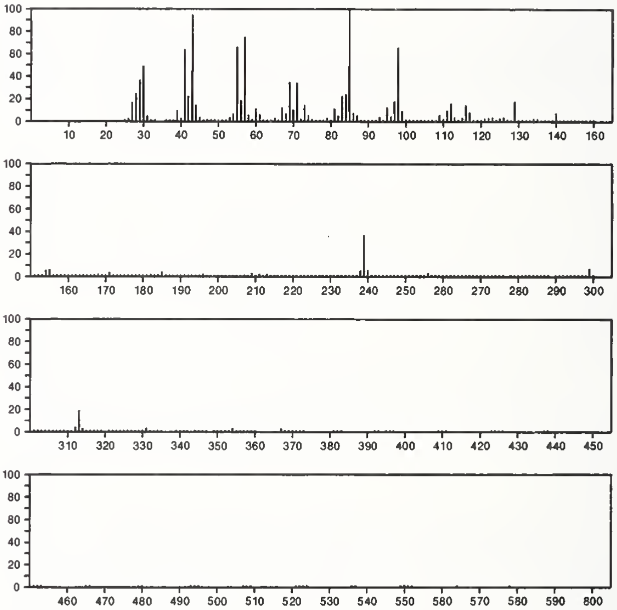




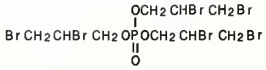
691 $C_{37}H_{74}NO_8P$ 3026-45-7
Hexadecanoic acid, 1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]-1,2-ethanediyl ester



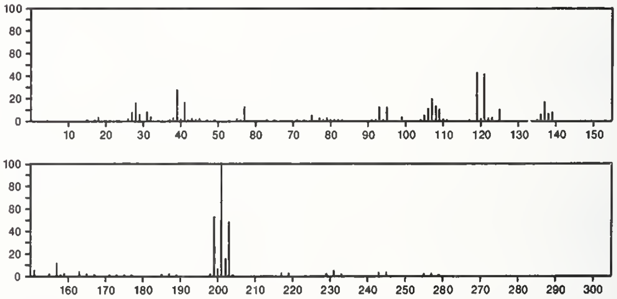
$$H_2NCH_2CH_2\overset{\overset{\displaystyle O}{\|}}{O}P(OH)OCH_2\overset{\overset{\displaystyle OC(O)(CH_2)_{14}Me}{|}}{C}HCH_2OC(O)(CH_2)_{14}Me$$

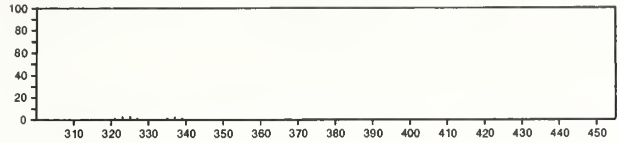


692 $C_9H_{15}Br_6O_4P$ 126-72-7
1-Propanol, 2,3-dibromo-, phosphate (3:1)

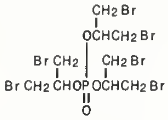


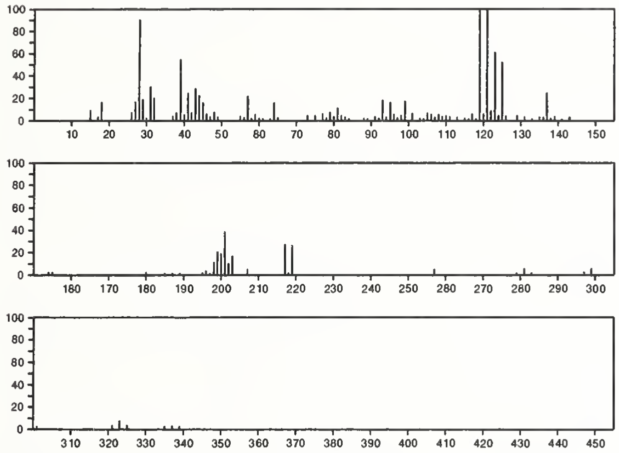
$$BrCH_2CHBrCH_2O\underset{\underset{\displaystyle O}{\|}}{\overset{\overset{\displaystyle OCH_2CHBrCH_2Br}{|}}{P}}OCH_2CHBrCH_2Br$$



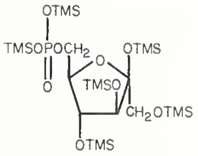


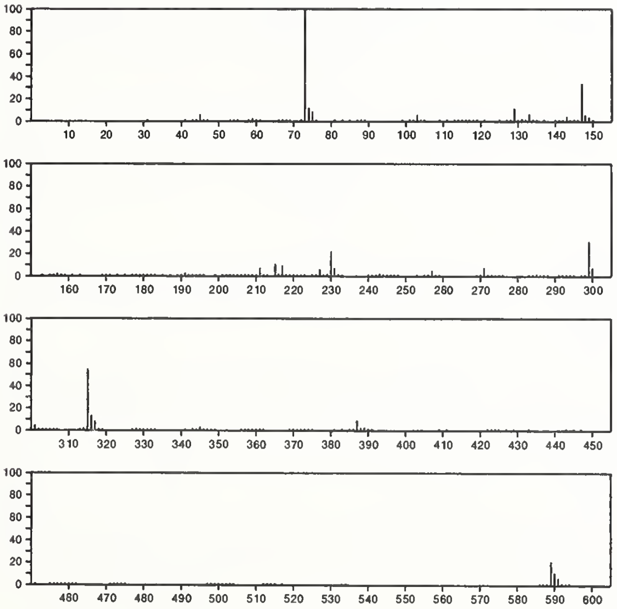
692 $C_9H_{15}Br_6O_4P$ 18713–51–4
2–Propanol, 1,3–dibromo–, phosphate (3:1)

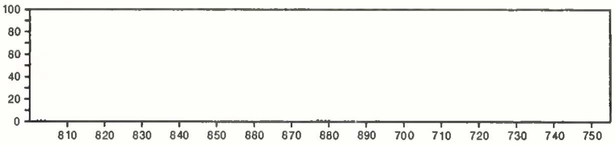

CH2Br
OCHCH2Br
BrCH2
CH2Br
BrCH2CHOPOCHCH2Br
O



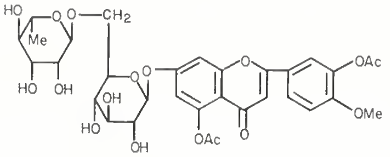
692 $C_{24}H_{61}O_9PSi_6$ 28176–76–3
Fructofuranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate, *β*–D–

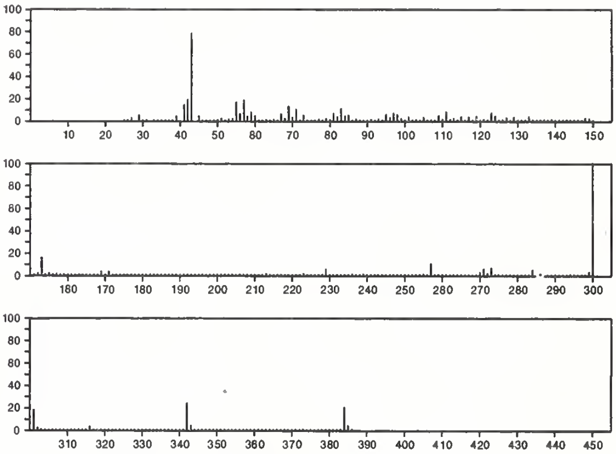

OTMS
TMSOPOCH2
O
O
OTMS
TMSO
CH2OTMS
OTMS



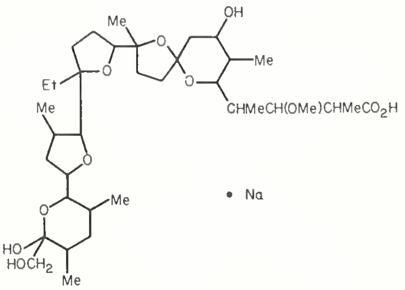


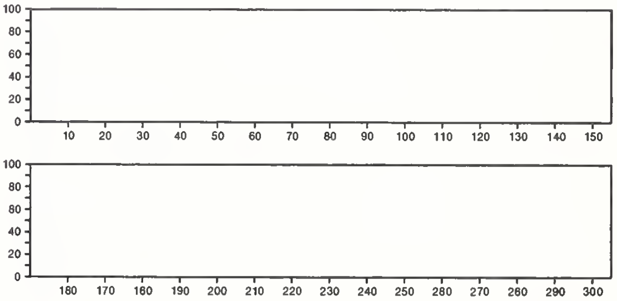
692 $C_{32}H_{36}O_{17}$ 57408–39–6
4*H*–1–Benzopyran–4–one, 5–(acetyloxy)–2–[3–(acetyloxy)–4–methoxyphenyl]–7–[[6–*O*–(6–deoxy–*α*–L–mannopyranosyl)–*β*–D–glucopyranosyl]oxy]–

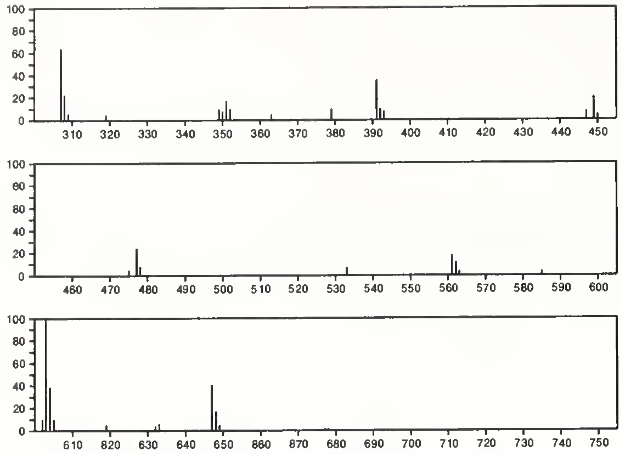

HO
O
O
CH2
Me
HO
OH
OH
HO
OH
O
O
O
OAc
OMe
OAc
O



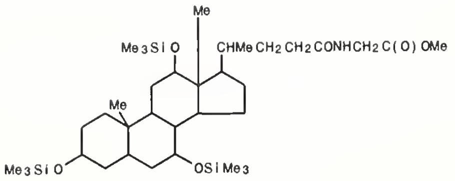
693 $C_{36}H_{62}O_{11}.Na$ 22373–78–0
Monensin, monosodium salt

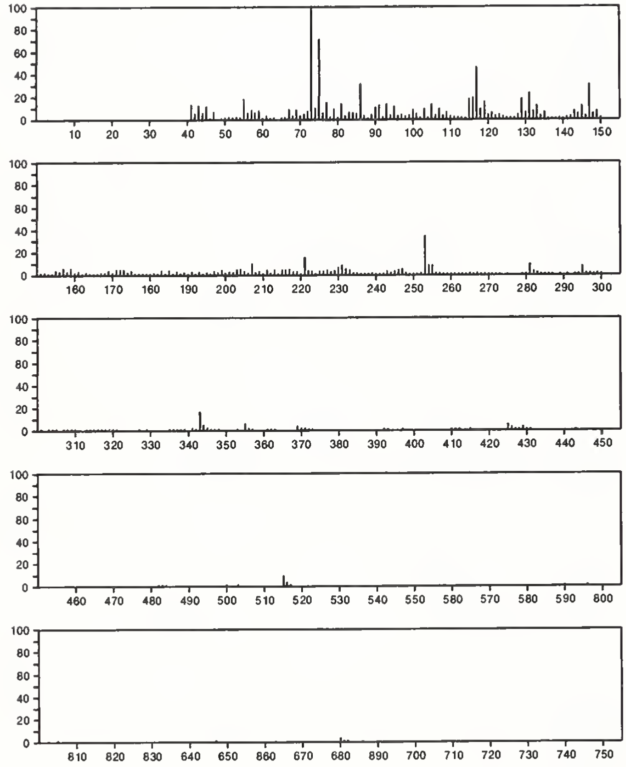

Me
OH
O
O
Me
Et
O
O
Me
CHMeCH(OMe)CHMeCO2H
O
• Na
Me
O
HO
HOCH2
Me



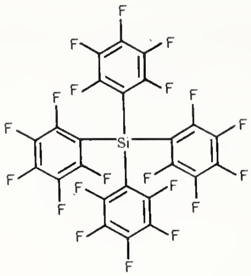


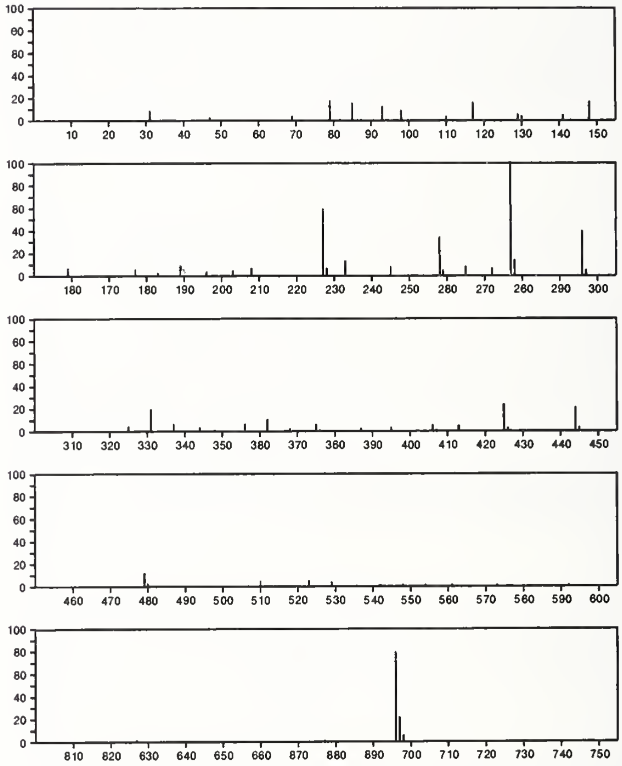
695 $C_{36}H_{69}NO_6Si_3$ 57326-16-6
Glycine, *N*-[(3α,5β,7α,12α)-24-oxo-3,7,12-tris[(trimethylsilyl)=oxy]cholan-24-yl]-, methyl ester


Me
Me3SiO
CHMeCH2CH2CONHCH2C(O)OMe
Me
Me3SiO
OSiMe3

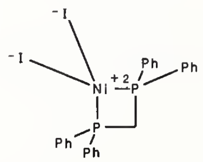


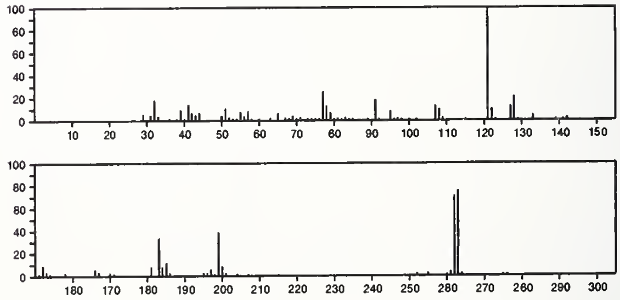
696 $C_{24}F_{20}Si$ 1524-78-3
Silane, tetrakis(pentafluorophenyl)-

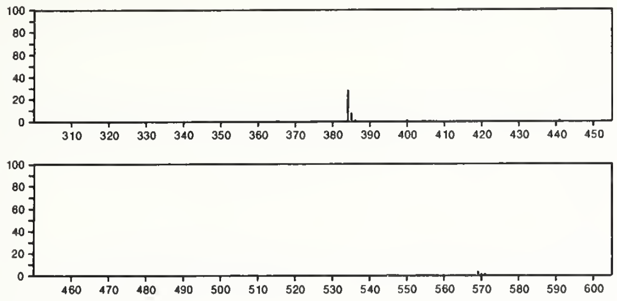

F
F
F
F
F
Si
F
F
F
F
F
F
F
F
F
F
F
F
F
F
F



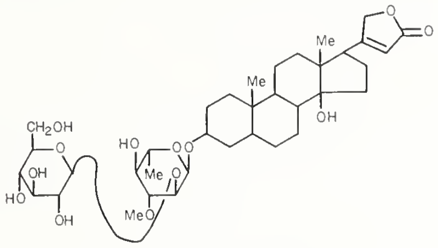
696 $C_{25}H_{22}I_2NiP_2$ 50769-18-1
Nickel, diiodo[methylenebis[diphenylphosphine]-*P*,*P*']-


-I
-I
Ni
+2
P
Ph
Ph
P
Ph
Ph

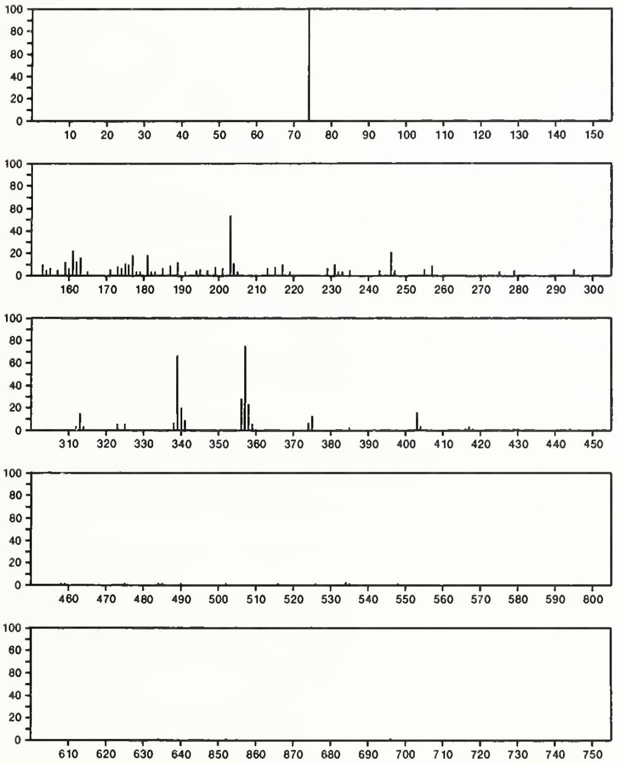




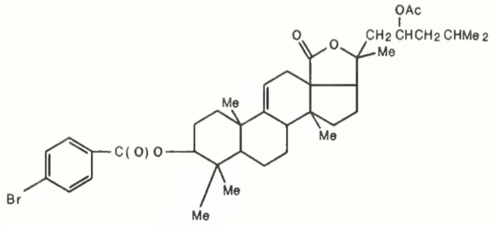
696 $C_{36}H_{56}O_{13}$ 33279-55-9
Card-20(22)-enolide, 3-[(6-deoxy-2-*O*-β-D-glucopyranosyl-3-*O*-methyl-α-L-glucopyranosyl)oxy]-14-hydroxy-, (3β,5β)-



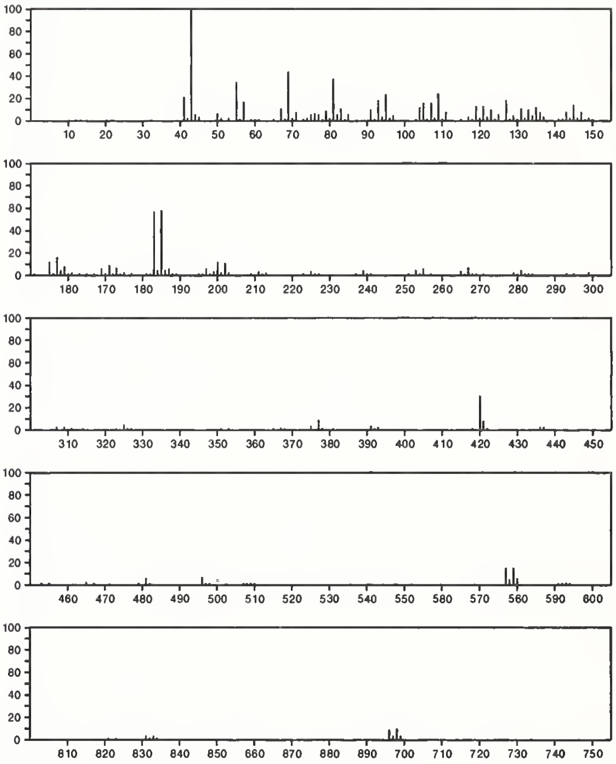
CH2OH
O
OH
HO
OH
HO
O
O
Me
O
MeO
Me
Me
OH
O
O



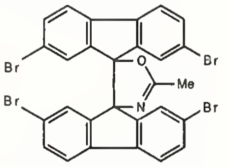
696 $C_{39}H_{53}BrO_6$ 56259-26-8
Lanost-9(11)-en-18-oic acid, 23-(acetyloxy)-3-[(4-bromobenzoyl)oxy]-20-hydroxy-, γ-lactone, (3β,20ξ)-



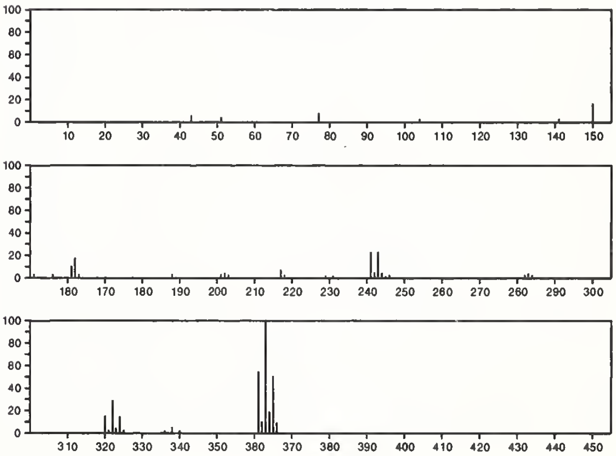
OAc
CH2 CHCH2 CHMe 2
O
O
Me
Me
Me
C(O) O
Br
Me
Me

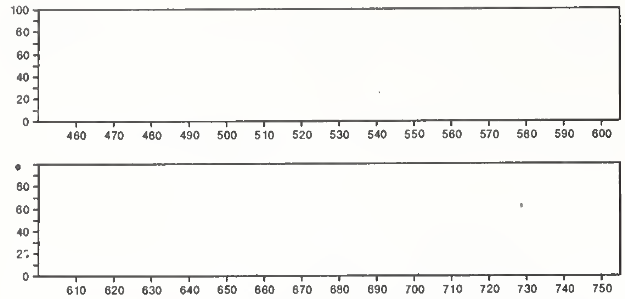


697 $C_{28}H_{15}Br_4NO$ 19968-82-2
Dispiro[fluorene-9,4'-[2]oxazoline-5',9''-fluorene], 2,2'',7,7''-tetrabromo-2'-methyl-



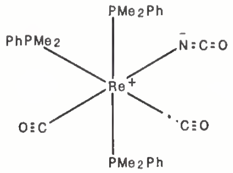
Br
Br
O
Me
N
Br
Br

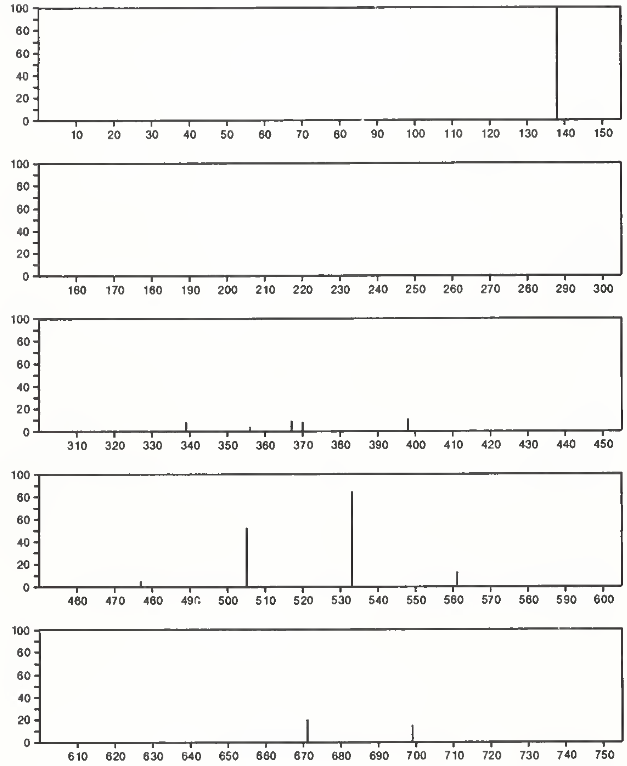




699 $C_{27}H_{33}NO_3P_3Re$ 33990-59-9

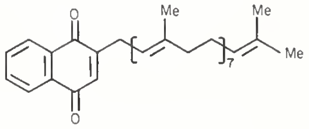
Rhenium, dicarbonyltris(dimethylphenylphosphine)(isocyanato)-, stereoisomer

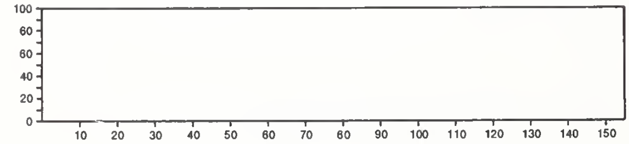


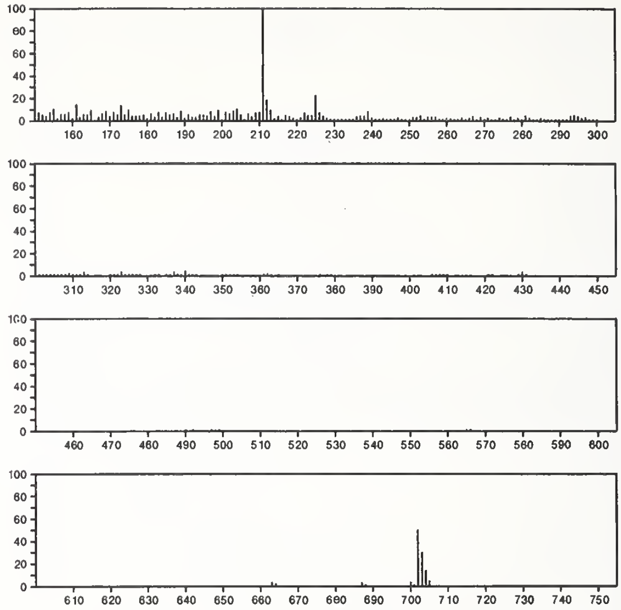


702 $C_{50}H_{70}O_2$ 29790-47-4

1,4-Naphthalenedione, 2-(3,7,11,15,19,23,27,31-octamethyl-2,6,10,14,18,22,26,30-dotriacontaoctaenyl)-, (*all-E*)-

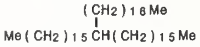




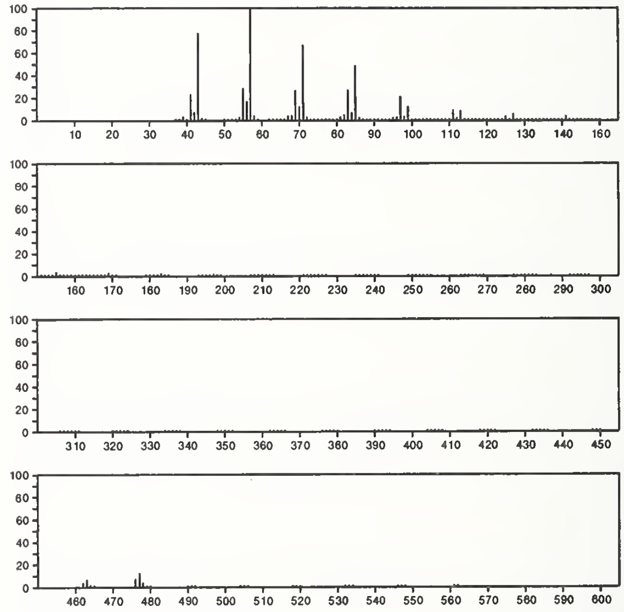


702 $C_{50}H_{102}$ 55256-07-0

Tetratriacontane, 17-hexadecyl-

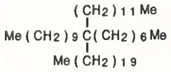


$\mathrm{Me(CH_2)_{15}\overset{(CH_2)_{16}Me}{\overset{|}{C}}H(CH_2)_{15}Me}$

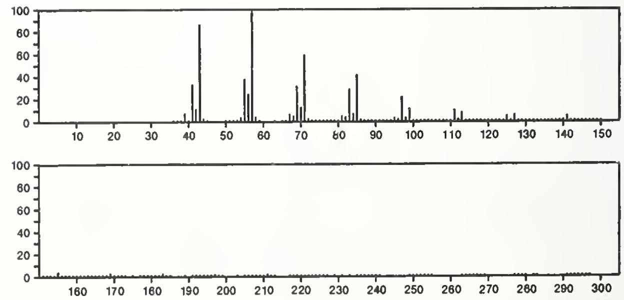


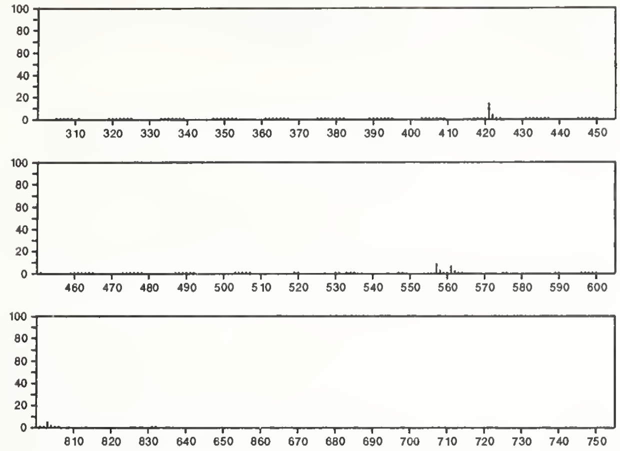
702 $C_{50}H_{102}$ 55256-08-1

Tritriacontane, 13-decyl-13-heptyl-



$\mathrm{Me(CH_2)_9\underset{Me(CH_2)_{19}}{\underset{|}{\overset{(CH_2)_{11}Me}{\overset{|}{C}}}}(CH_2)_6Me}$





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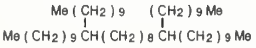
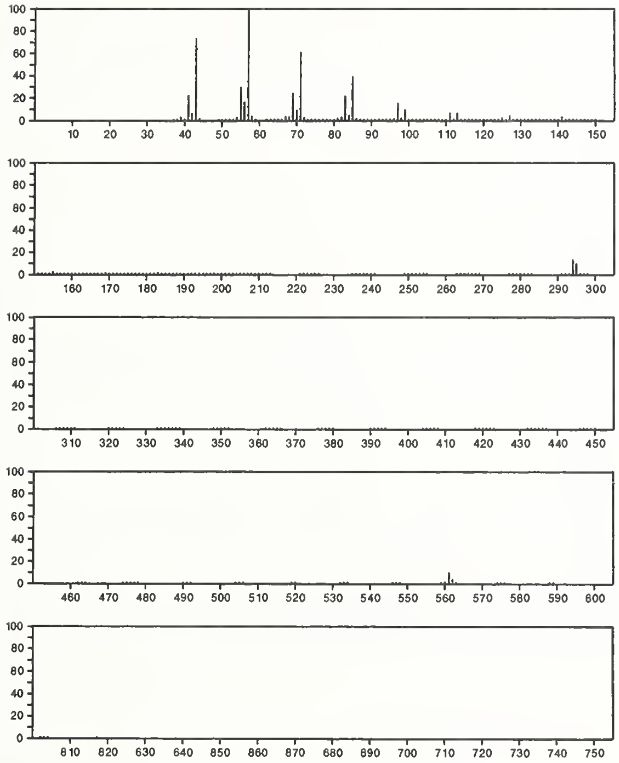
702 $C_{50}H_{102}$ 55256-09-2

Triacontane, 11,20-didecyl-

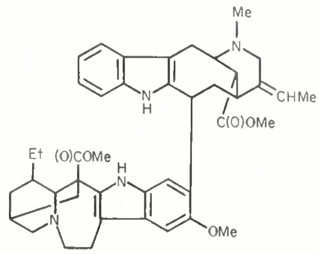


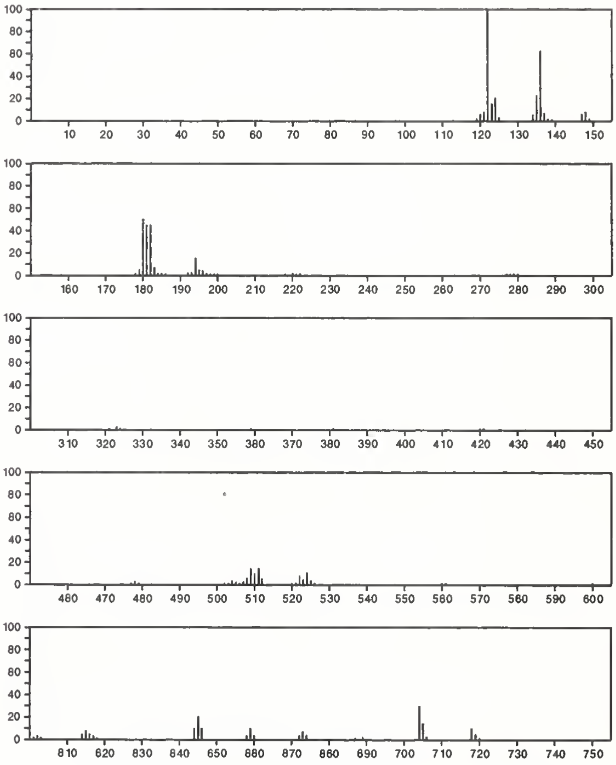
$$Me(CH_2)_9\overset{Me(CH_2)_9}{\overset{|}{C}}H(CH_2)_8\overset{(CH_2)_9Me}{\overset{|}{C}}H(CH_2)_9Me$$



704 $C_{43}H_{52}N_4O_5$ 3371-85-5

Ibogamine-18-carboxylic acid, 12-methoxy-13-[(3α)-17-methoxy-17-oxovobasan-3-yl]-, methyl ester


Me
N
CHMe
N
H
C(O)OMe
Et
(O)COMe
H
N
N
OMe



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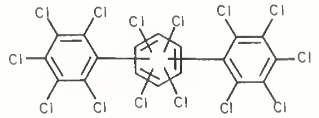
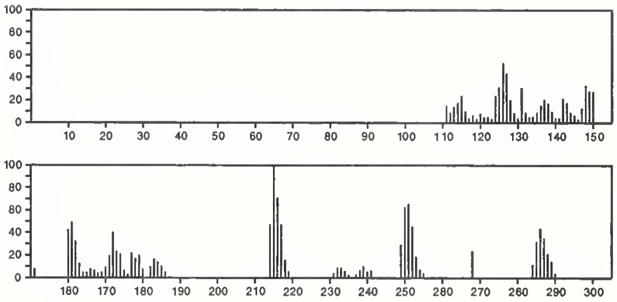
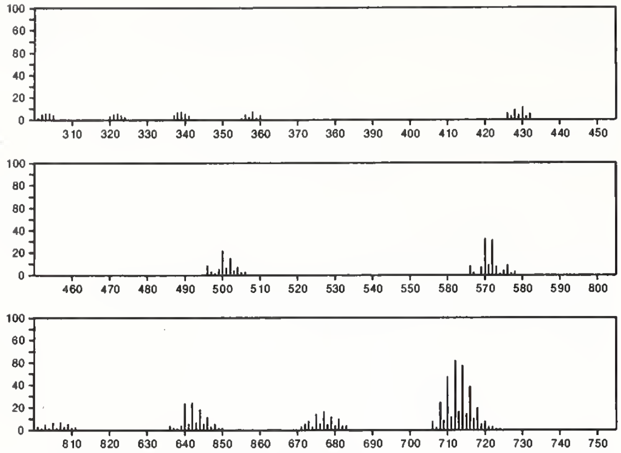
706 $C_{18}Cl_{14}$ 29629-84-3

Terphenyl, tetradecachloro-


Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl





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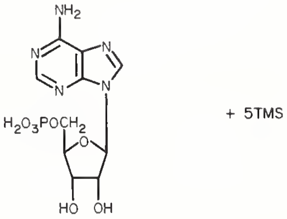
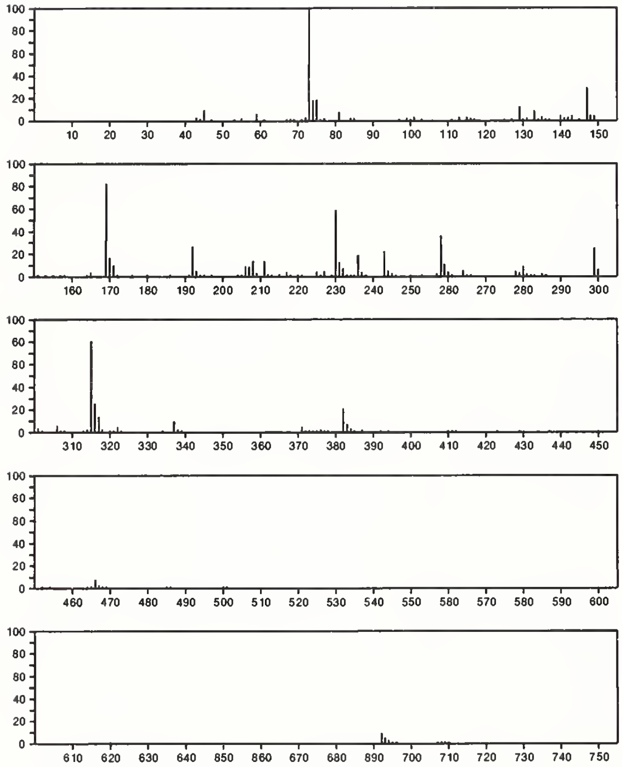
707 $C_{25}H_{54}N_5O_7PSi_5$ 56145–14–3

5'–Adenylic acid, pentakis(trimethylsilyl) deriv.


NH2
N
N
N
N
H2O3POCH2
O
HO
OH
+ 5TMS



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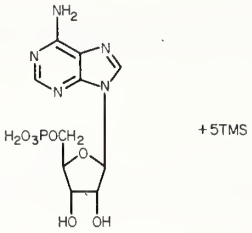
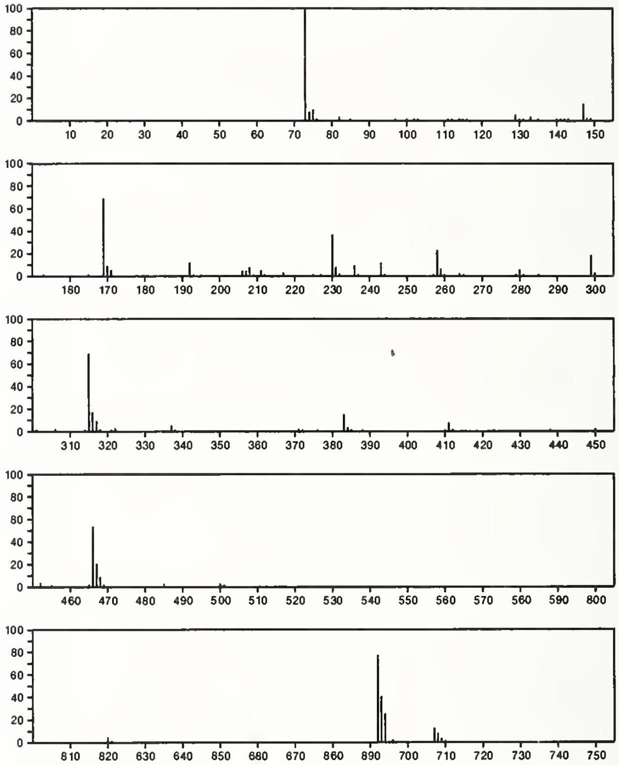
707 $C_{25}H_{54}N_5O_7PSi_5$ 56247–35–9

5'–Adenylic acid, pentakis(trimethylsilyl) deriv.


NH2
N
N
N
N
H2O3POCH2
O
HO
OH
+5TMS



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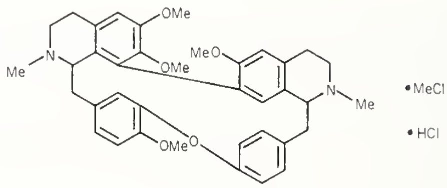
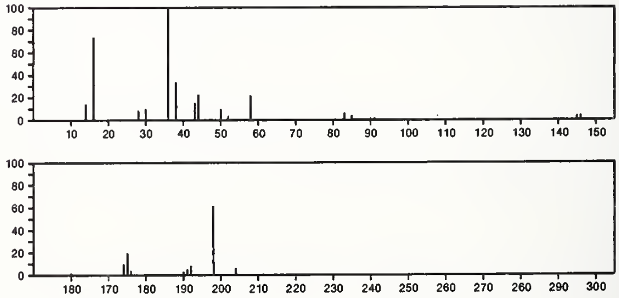
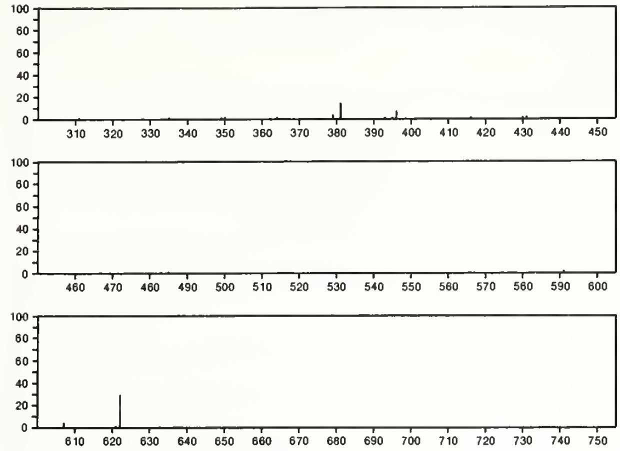
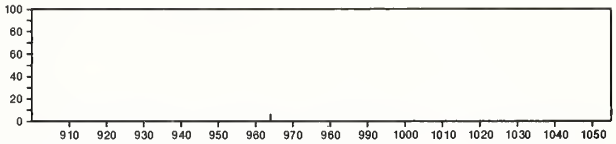
708 $C_{38}H_{42}N_2O_6.CH_3Cl.ClH$ 53935–72–1

Berbamanium, 6,6',7,12–tetramethoxy–2,2',?–trimethyl–, chloride, monohydrochloride, (1β)–


OMe
MeO
OMe
Me
N
N
Me
OMe
O
•MeCl
•HCl

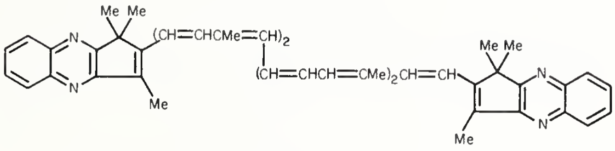


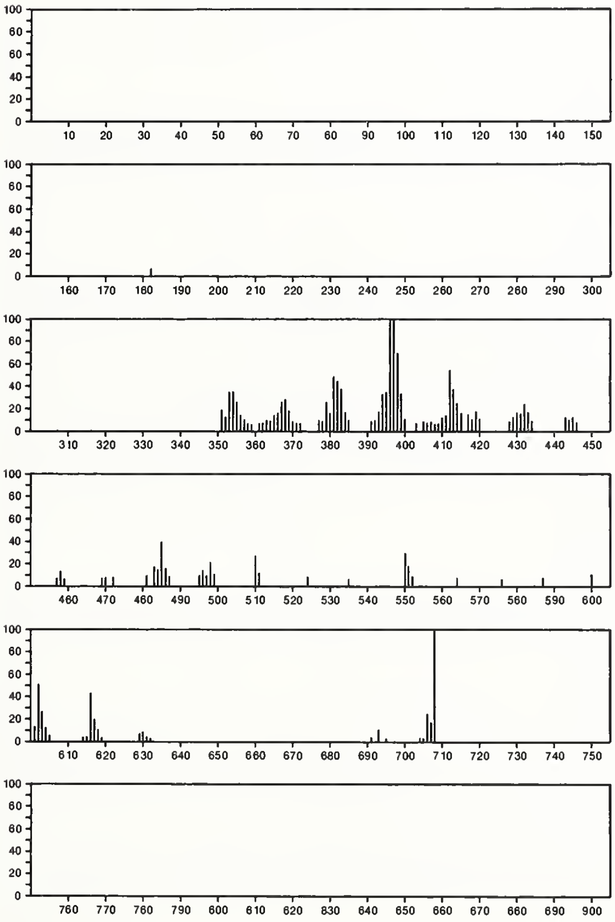




708 $C_{50}H_{52}N_4$ 22453-08-3

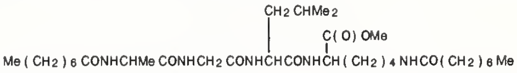
1*H*-Cyclopenta[*b*]quinoxaline, 2,2'-(3,7,12,16-tetramethyl-1,3,5,7,9,11,13,15,17-octadecanonaene-1,18-diyl)bis[1,1,3-trimethyl-, (*all-E*)-


Me Me
N
N
(CH=CHCMe=CH)2
Me
(CH=CHCH=CMe)2CH=CH
Me Me
N
N
Me

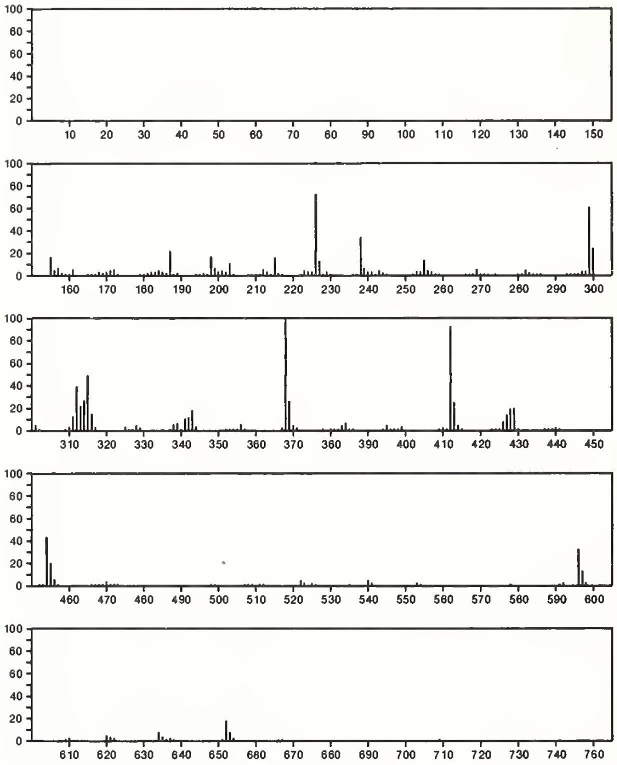


709 $C_{38}H_{71}N_5O_7$ 35146-64-6

L-Lysine, N^6-(1-oxodecyl)-N^2-[*N*-[*N*-[*N*-(1-oxodecyl)-L-alanyl]glycyl]-L-leucyl]-, methyl ester

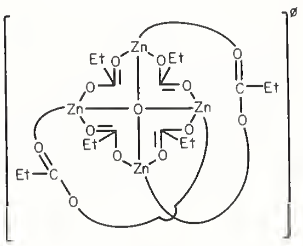


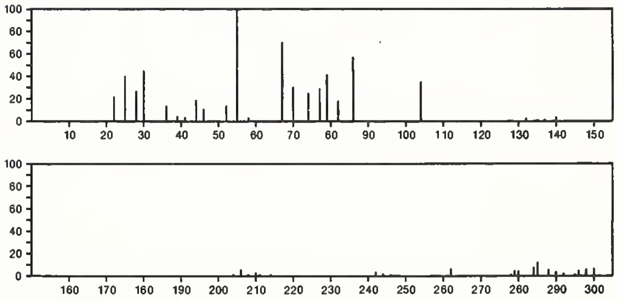
$$Me(CH_2)_8CONHCHMeCONHCH_2CONH\overset{CH_2CHMe_2}{C}HCONH\overset{C(O)OMe}{C}H(CH_2)_4NHCO(CH_2)_8Me$$

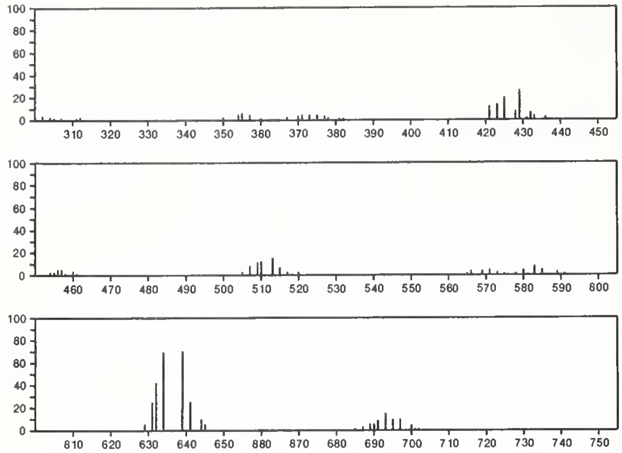


710 $C_{18}H_{30}O_{13}Zn_4$ 56377-86-7

Zinc, μ_4-oxohexakis[μ-(propanoato-*O*:*O'*)]tetra-


ø
Zn
Et O
O Et
O
O
C—Et
Zn
O
Zn
O
O
Et
Et
O
O
Zn
O
Et—C
O





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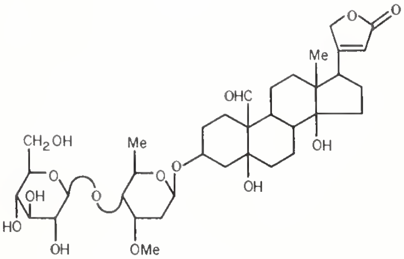
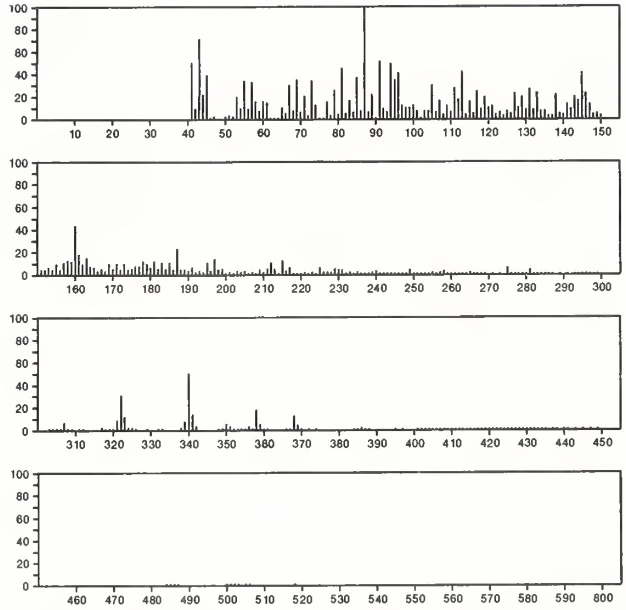
710 $C_{36}H_{54}O_{14}$ 560-53-2

Card-20(22)-enolide, 3-[(2,6-dideoxy-4-*O*-β-D-glucopyranosyl-3-*O*-methyl-β-D-*ribo*-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxo-, (3β,5β)-


O
O
Me
OHC
OH
CH2OH
Me
O
O
O
OH
HO
OH
O
OH
OMe



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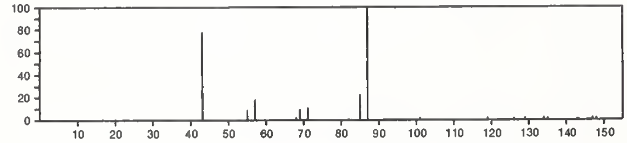
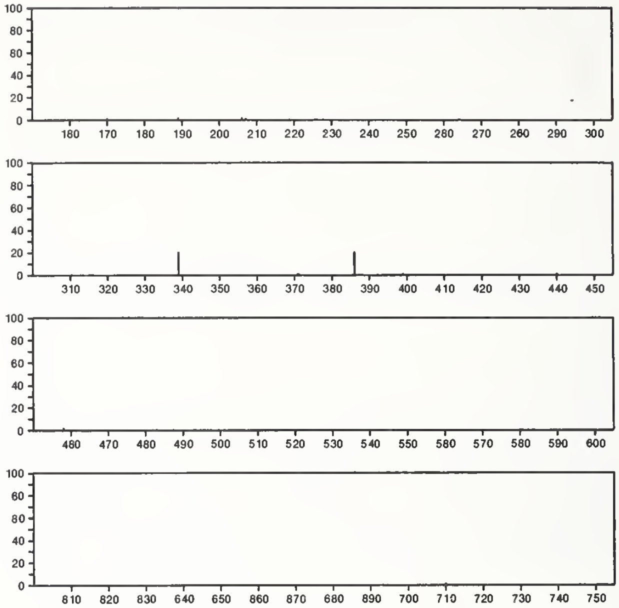
710 $C_{44}H_{86}O_4S$ 3895-83-8

Butyric acid, 4,4'-thiodi-, dioctadecyl ester

$Me(CH_2)_{17}OC(O)(CH_2)_3S(CH_2)_3C(O)O(CH_2)_{17}Me$





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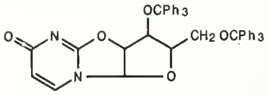
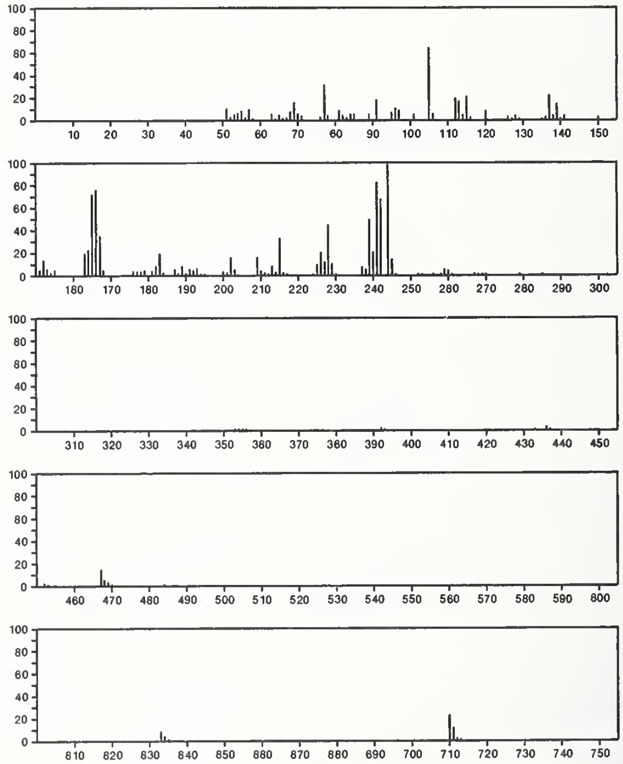
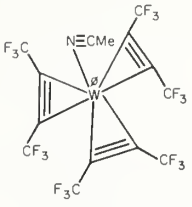
710 $C_{47}H_{38}N_2O_5$ 22860-36-2

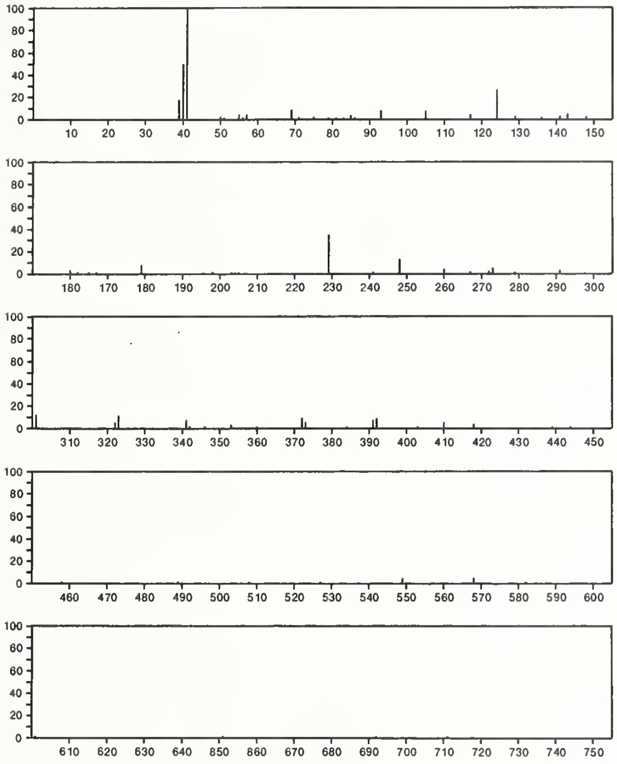
6*H*-Furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one, 2,3,3a,9a-tetrahydro-3-(trityloxy)-2-[(trityloxy)methyl]-


OCPh3
O
N
O
CH2OCPh3
N
O



711 $C_{14}H_3F_{18}NW$ 12086-82-7
Tungsten, (acetonitrile)tris(hexafluoro-2-butyne)-


CF3
F3C
N≡CMe
W
CF3
CF3
CF3
F3C



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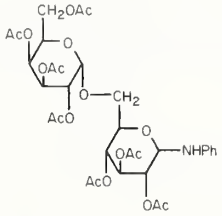
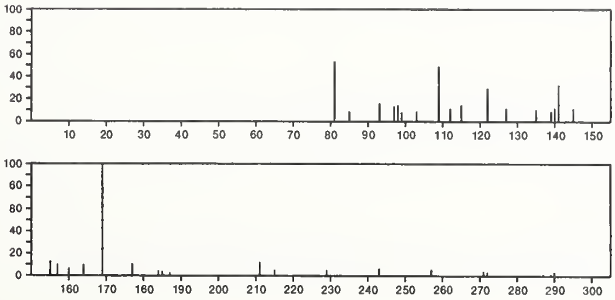
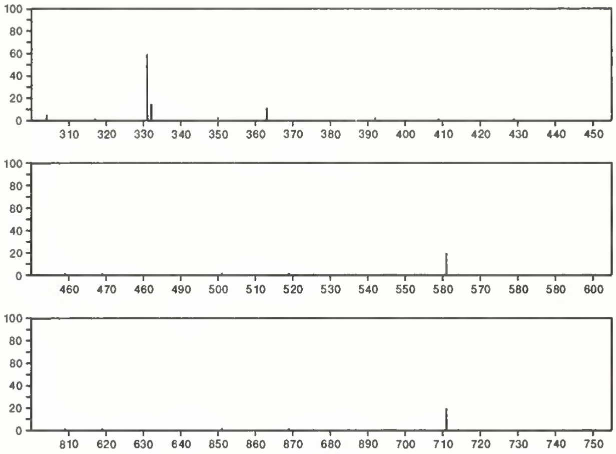
711 $C_{32}H_{41}NO_{17}$ 35427-07-7
D-Glucopyranosylamine, *N*-phenyl-6-*O*-(2,3,4,6-tetra-*O*-acetyl-*α*-D-galactopyranosyl)-, 2,3,4-triacetate


CH2OAc
AcO
O
OAc
O—CH2
AcO
O
OAc
NHPh
AcO
OAc





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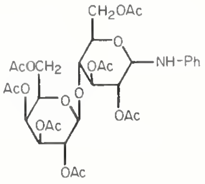
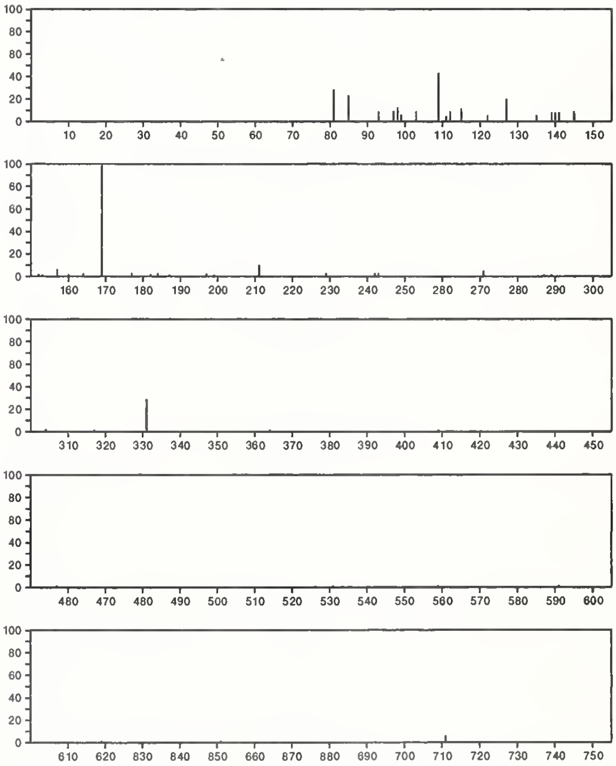
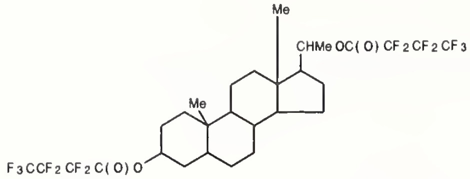
711 $C_{32}H_{41}NO_{17}$ 35573-83-2
D-Glucopyranosylamine, *N*-phenyl-4-*O*-(2,3,4,6-tetra-*O*-acetyl-*β*-D-galactopyranosyl)-, 2,3,6-triacetate

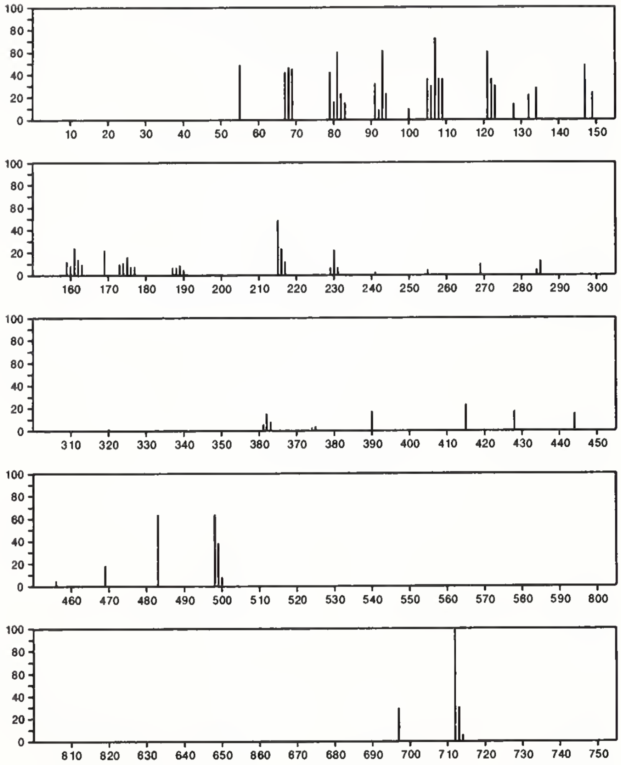

CH2OAc
O
AcOCH2
OAc
NH-Ph
AcO
O
O
OAc
OAc
OAc



712 $C_{29}H_{34}F_{14}O_4$ 18072-44-1

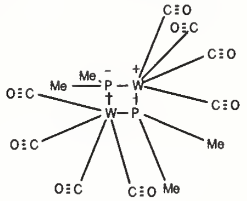
5β-Pregnane-3α,20α-diol, bis(heptafluorobutyrate)

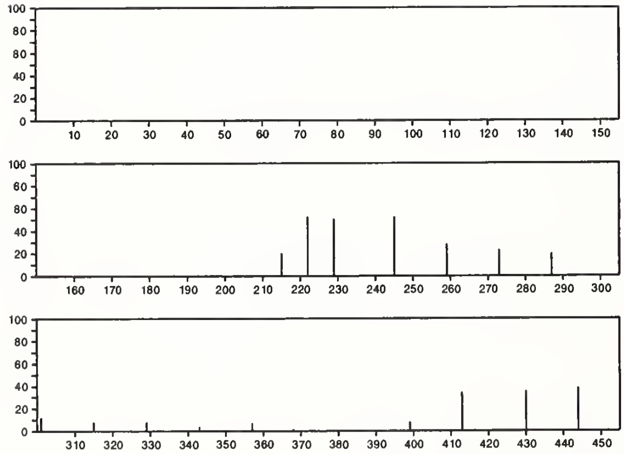

Me
CHMe OC(O) CF2CF2CF3
Me
F3CCF2CF2C(O)O

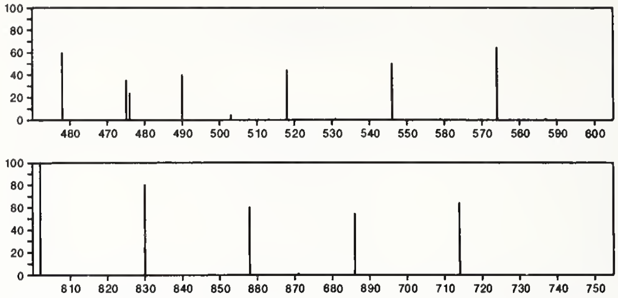


714 $C_{12}H_{12}O_8P_2W_2$ 19632-28-1

Tungsten, octacarbonylbis[μ-(dimethylphosphino)]di-

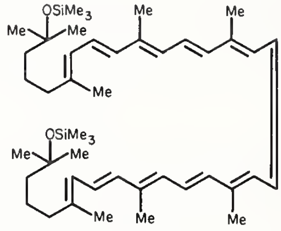

C≡O
O≡C
C≡O
Me
Me
P
W
W
P
O≡C
C≡O
O≡C
Me
O≡C
C≡O
Me

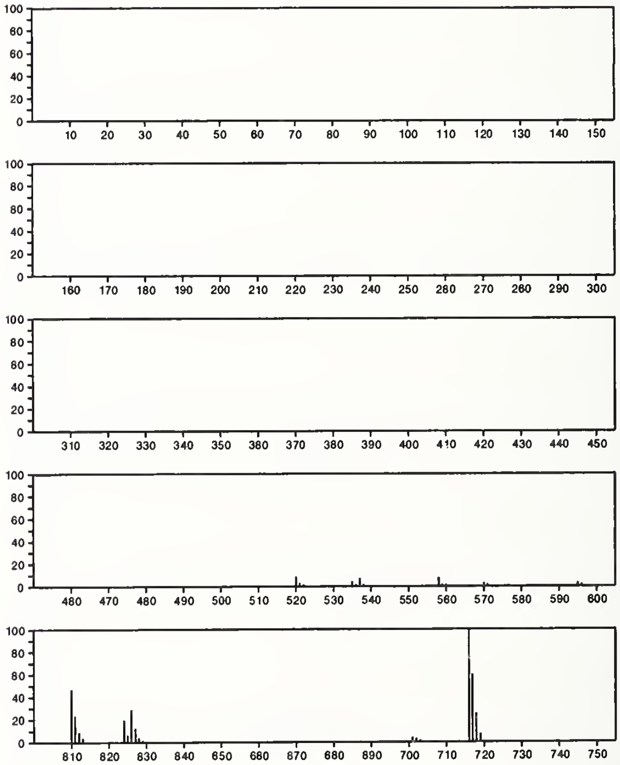




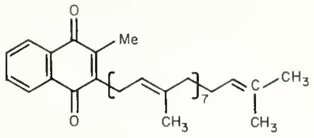
716 $C_{46}H_{76}O_2Si_2$ 55622-63-4

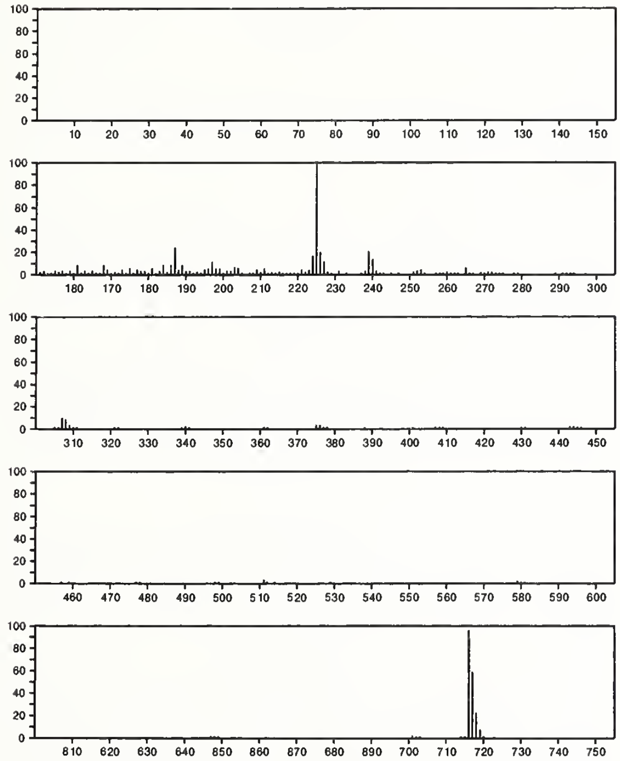
ψ,ψ-Carotene, 1,1',2,2'-tetrahydro-1,1'-bis[(trimethylsilyl)oxy]-


OSiMe3
Me
Me
Me
Me
Me
OSiMe3
Me
Me
Me
Me
Me



716 $C_{51}H_{72}O_2$ 523-38-6
1,4-Naphthalenedione, 2-methyl-3-(3,7,11,15,19,23,27,31-octamethyl-2,6,10,14,18,22,26,30-dotriacontaoctaenyl)-, (*all-E*)-


O
Me
O
7
CH3
CH3
CH3



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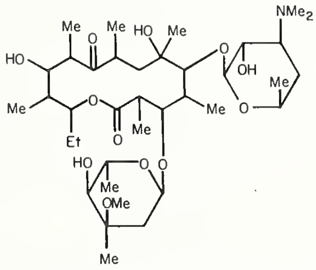
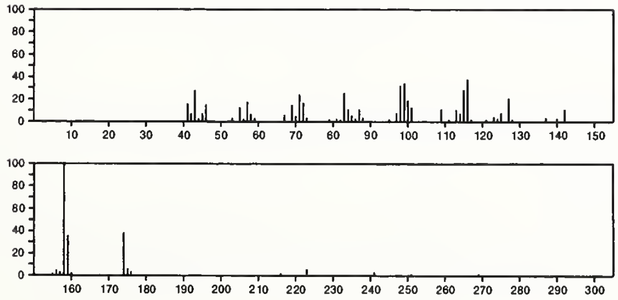
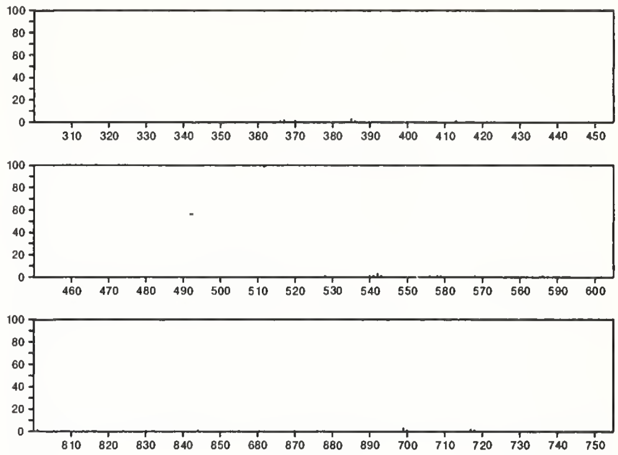
717 $C_{37}H_{67}NO_{12}$ 527-75-3
Erythromycin, 12-deoxy-


NMe2
Me
Me
HO
Me
HO
O
OH
Me
Me
O
Me
O
Me
Et
O
Me
HO
O
O
Me
OMe
Me





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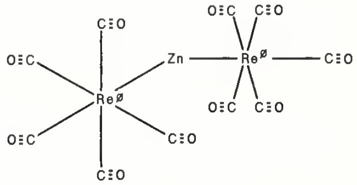
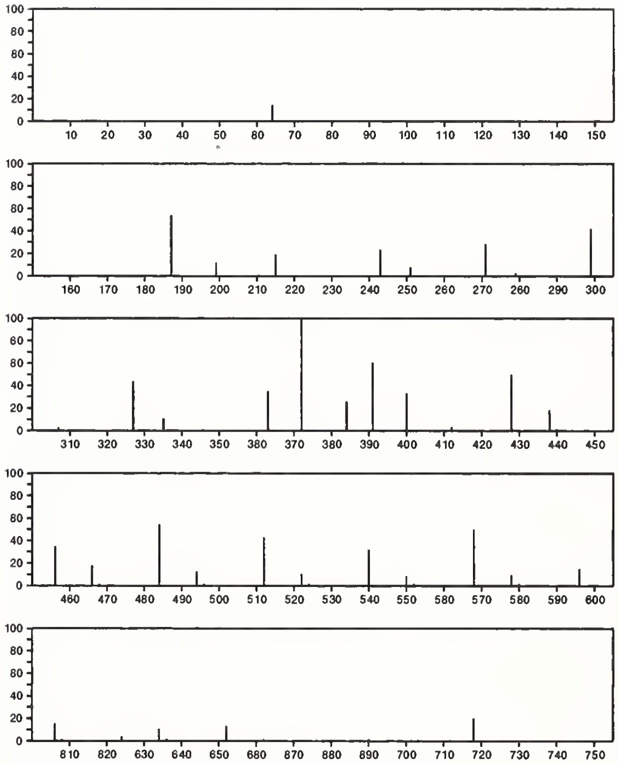
718 $C_{10}O_{10}Re_2Zn$ 33728-44-8
Rhenium, decacarbonyl-μ-zinciodi-


C≡O
O≡C
Zn
O≡C
C≡O
Re
C≡O
Re
O≡C
C≡O
O≡C
C≡O
C≡O



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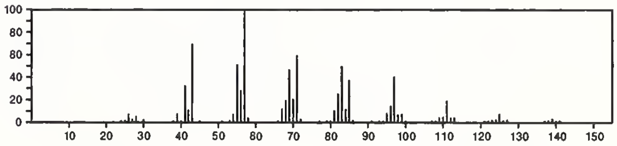
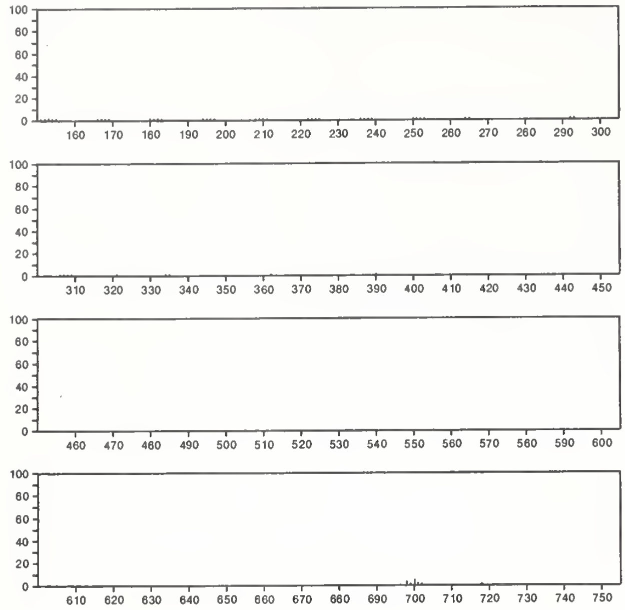
718 $C_{50}H_{102}O$ 40710-43-8
1-Pentacontanol

$Me(CH_2)_{49}OH$





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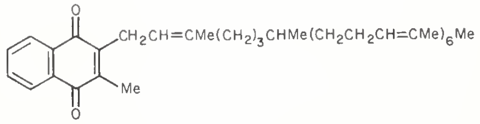
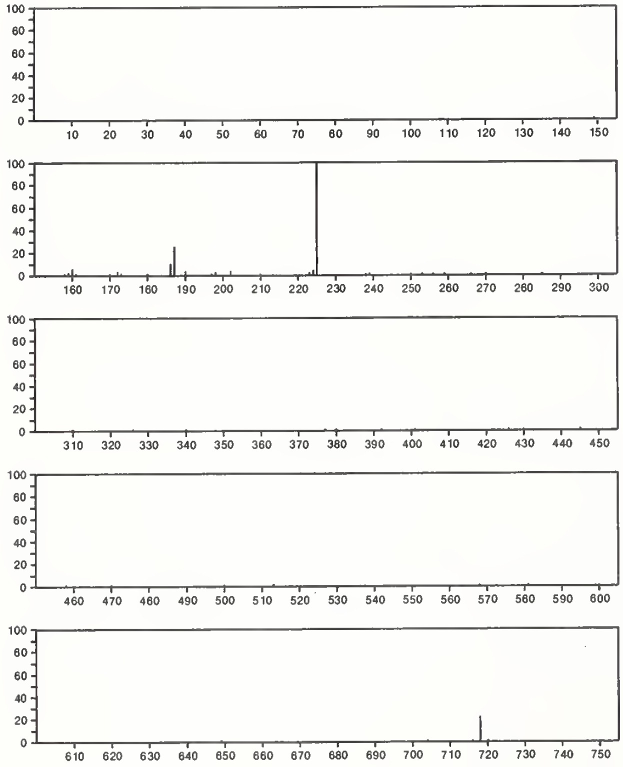
718 $C_{51}H_{74}O_2$ 21632-35-9

1,4-Naphthalenedione, 2-methyl-3-(3,7,11,15,19,23,27,31-octamethyl-2,10,14,18,22,26,30-dotriacontaheptaenyl)-, (*all-E*)-


O
$CH_2CH{=}CMe(CH_2)_3CHMe(CH_2CH_2CH{=}CMe)_6Me$
Me
O



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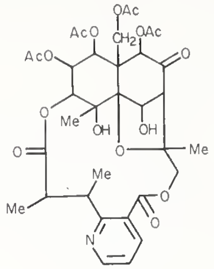
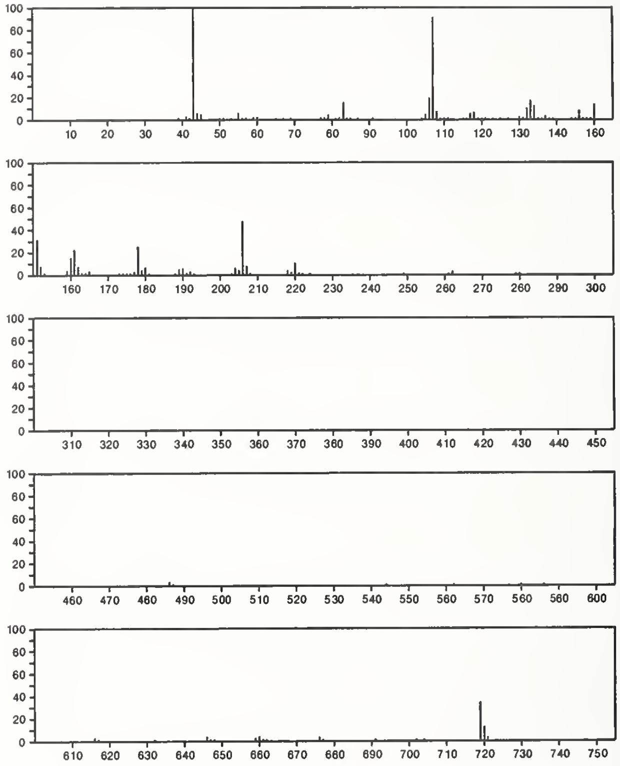
719 $C_{34}H_{41}NO_{16}$ 33540-08-8

Evonine, *O*⁶-deacetyl-


OAc
AcO
CH2
OAc
AcO
O
O
Me
OH
OH
O
O
Me
Me
O
Me
O
O
N



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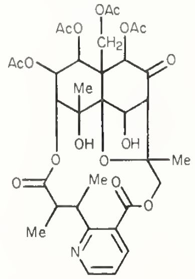
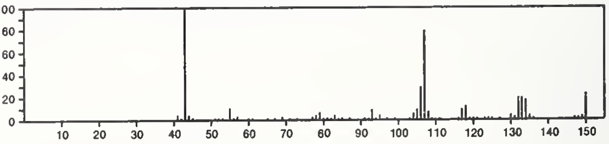
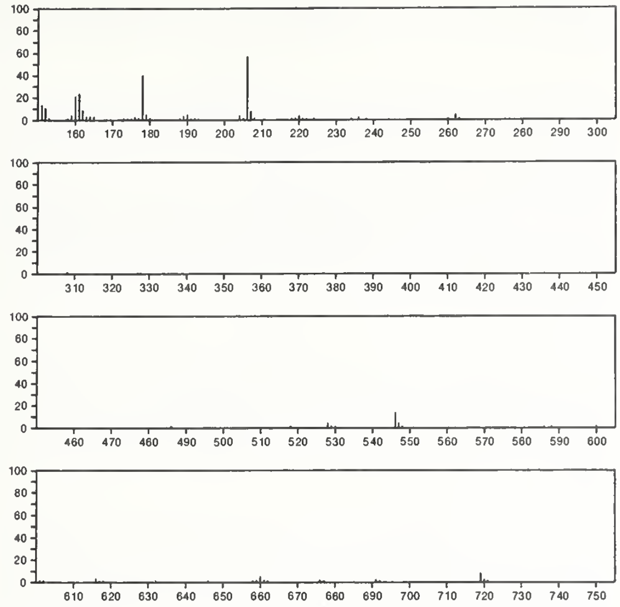
719 $C_{34}H_{41}NO_{16}$ 35721-65-4

Evonine, *O*⁶-deacetyl-, (*all-ξ*)-


OAc
AcO
CH2
OAc
AcO
O
Me
OH
OH
O
O
Me
O
Me
O
O
Me
N





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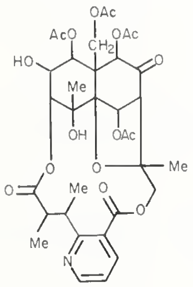
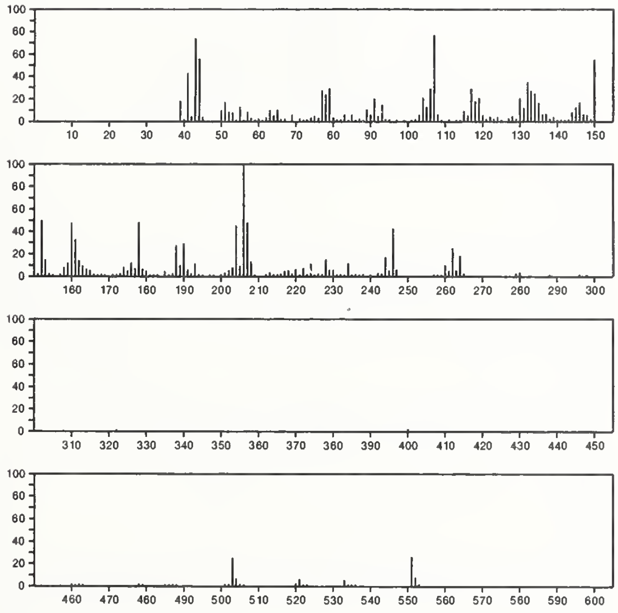
719 $C_{34}H_{41}NO_{16}$ 36017-57-9

Evonine, O^2-deacetyl-


OAc
AcO
CH2
OAc
HO
O
Me
OH
OAc
O
O
Me
O
Me
O
O
Me
N



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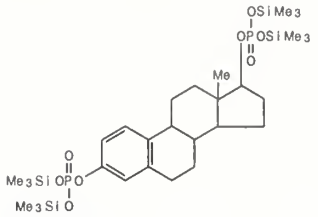
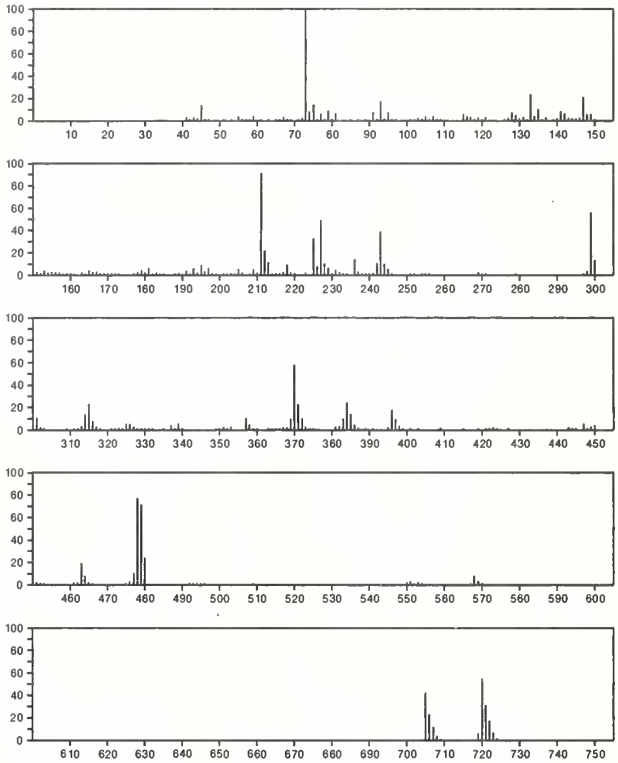
720 $C_{30}H_{58}O_8P_2Si_4$ 33745-65-2

Estradiol, bis[bis(trimethylsilyl) phosphate]


OSiMe3
OPOSiMe3
O
Me
O
Me3SiOPO
Me3SiO



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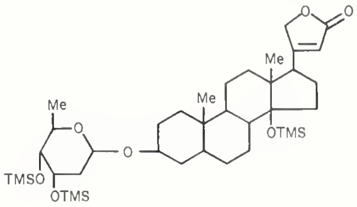
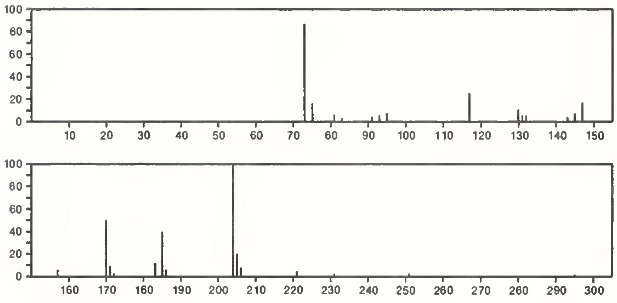
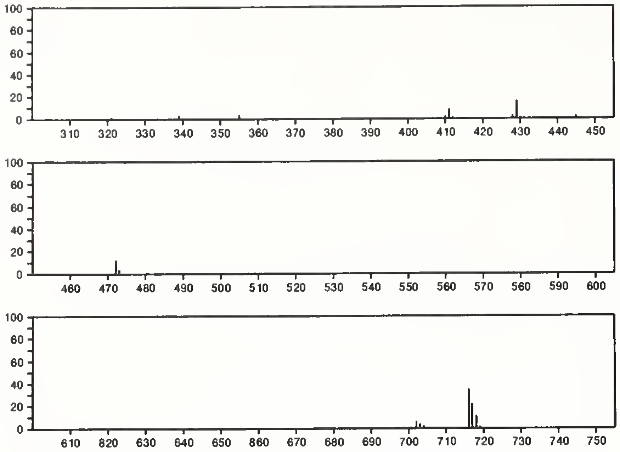
720 $C_{38}H_{68}O_7Si_3$ 56009-08-6

Card-20(22)-enolide, 3-[[2,6-dideoxy-3,4-bis-*O*-(trimethylsilyl)-*ribo*-hexopyranosyl]oxy]-14-[(trimethylsilyl)oxy]-, (3β,5β)-


O
O
Me
Me
Me
O
O
OTMS
TMSO
OTMS





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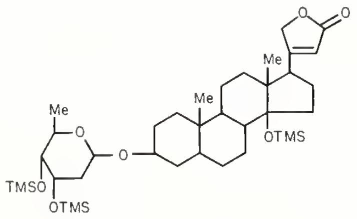
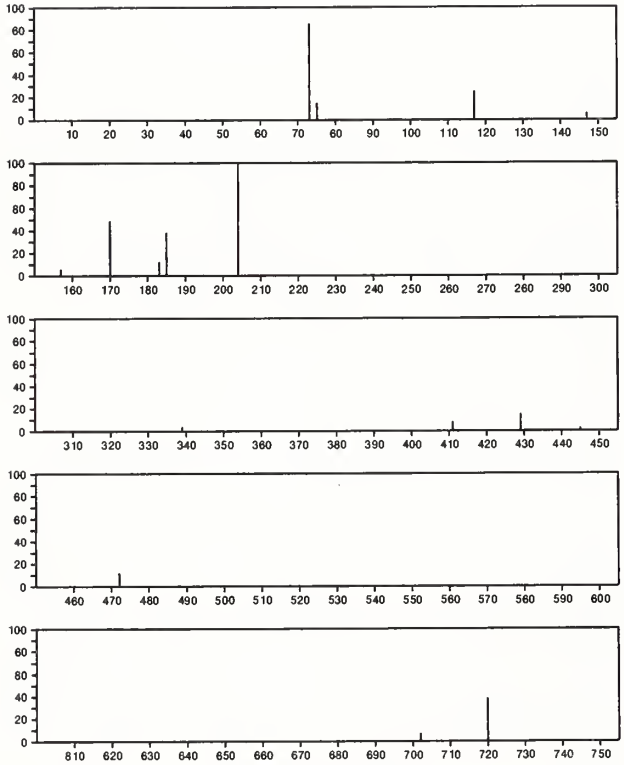
720 $C_{38}H_{68}O_7Si_3$ 57289–27–7

Card–20(22)–enolide, 3–[[2,6–dideoxy–3,4–bis–*O*–(trimethylsilyl)–D–*ribo*–hexopyranosyl]oxy]–14–[(trimethylsilyl)oxy]–, (3β,5β)–


O
O
Me
Me
Me
O
OTMS
O
TMSO
OTMS



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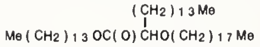
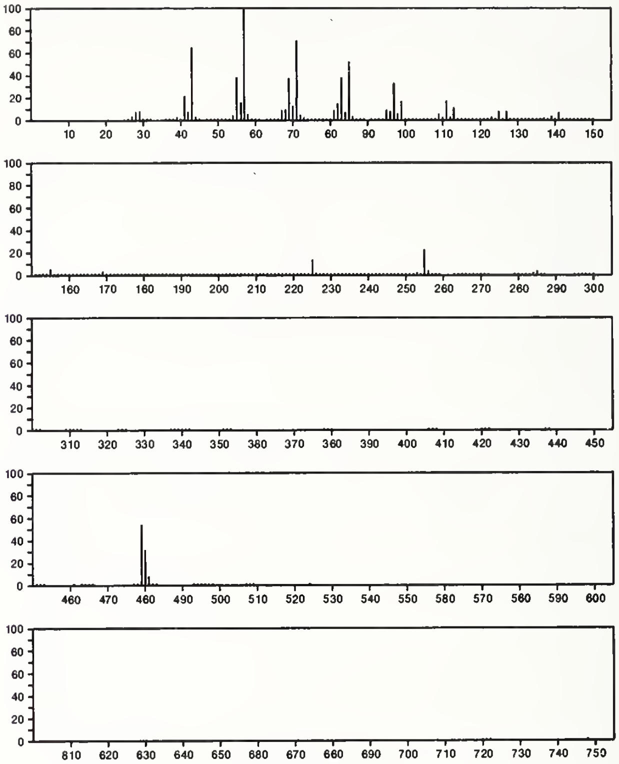
720 $C_{48}H_{96}O_3$ 56599–98–5

Hexadecanoic acid, 2–(octadecyloxy)–, tetradecyl ester


$Me(CH_2)_{13}OC(O)\overset{\overset{(CH_2)_{13}Me}{|}}{C}HO(CH_2)_{17}Me$



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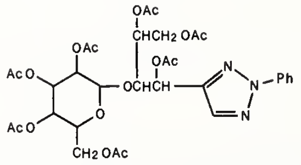
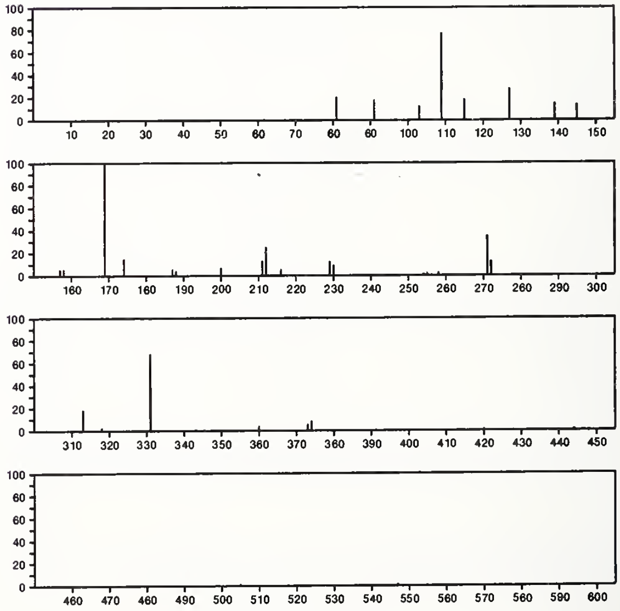
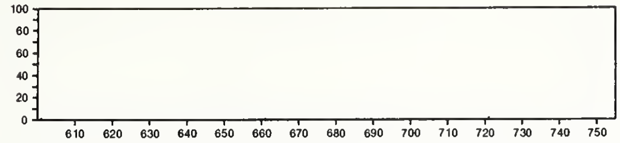
721 $C_{32}H_{39}N_3O_{16}$ 13977–37–2

β–D–Glucopyranoside, 2,3–bis(acetyloxy)–1–[(acetyloxy)(2–phenyl–2*H*–1,2,3–triazol–4–yl)methyl]propyl, tetraacetate (ester), [1*S*(*R*),2*R*]–

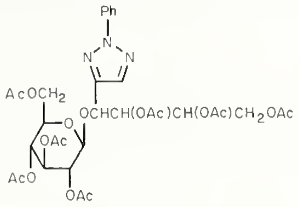

OAc
CHCH2 OAc
OAc
OAc
AcO
OCHCH
N
N
Ph
N
O
AcO
CH2 OAc

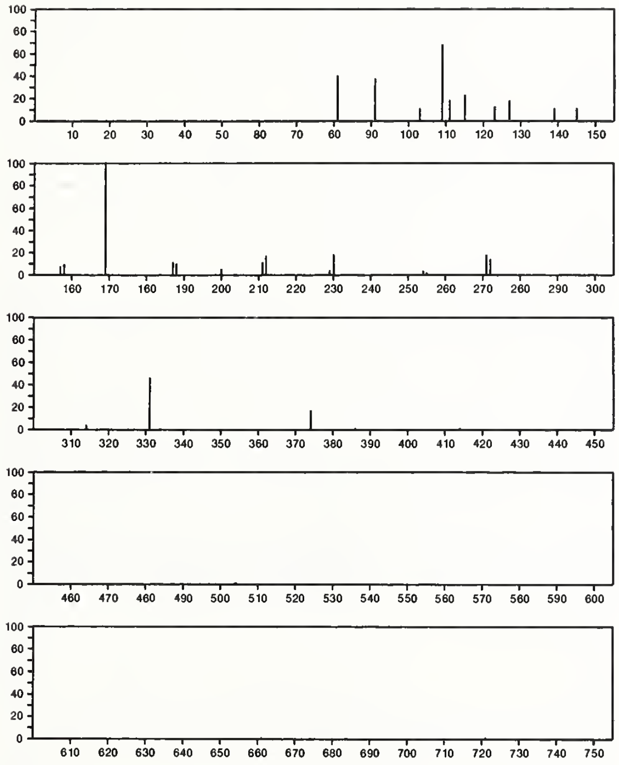




721 $C_{32}H_{39}N_3O_{16}$ 35405-82-4

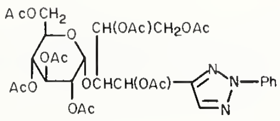
β-D-Glucopyranoside, 2,3,4-tris(acetyloxy)-1-(2-phenyl-2*H*-1,2,3-triazol-4-yl)butyl, tetraacetate (ester)

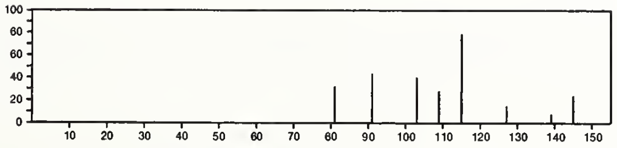

Ph
N
N
N
AcOCH2
O
OCHCH(OAc)CH(OAc)CH2OAc
OAc
AcO
OAc

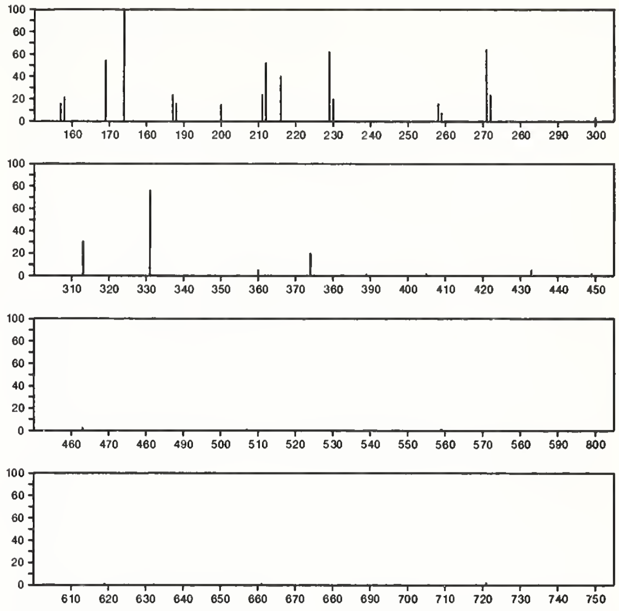


721 $C_{32}H_{39}N_3O_{16}$ 56298-40-9

α-D-Galactopyranoside, 2,3-bis(acetyloxy)-1-[(acetyloxy)(2-phenyl-2*H*-1,2,3-triazol-4-yl)methyl]propyl, 2,3,4,6-tetraacetate, [1*S*-[1*R**(*S**),2*S**]]-

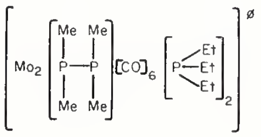

AcOCH2
O
CH(OAc)CH2OAc
OAc
AcO
OCHCH(OAc)
OAc
N
N
N
Ph



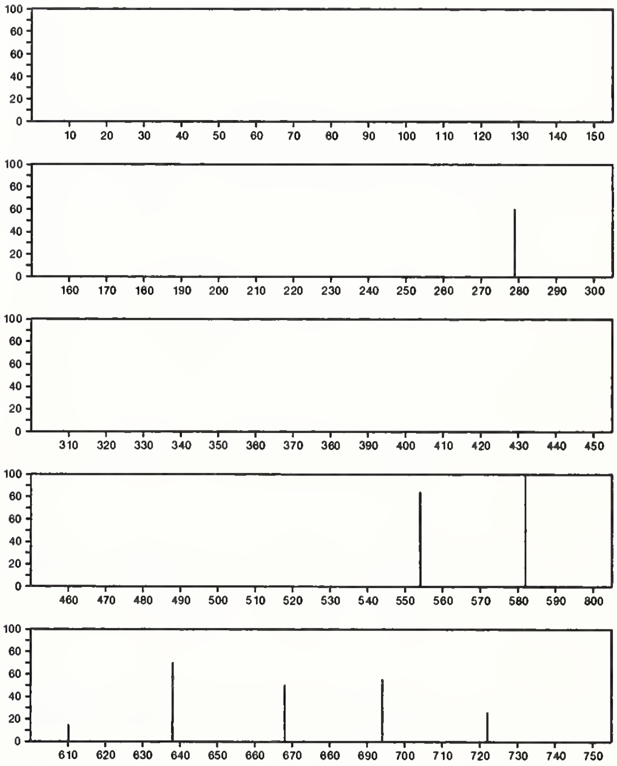


722 $C_{22}H_{42}Mo_2O_6P_4$ 55450-69-6

Molybdenum, hexacarbonyl(tetramethyldiphosphine)bis(triethylphosphine)di-

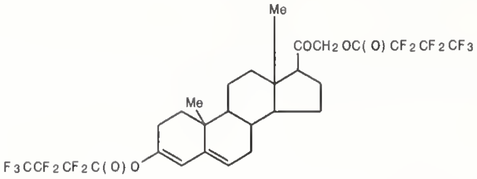


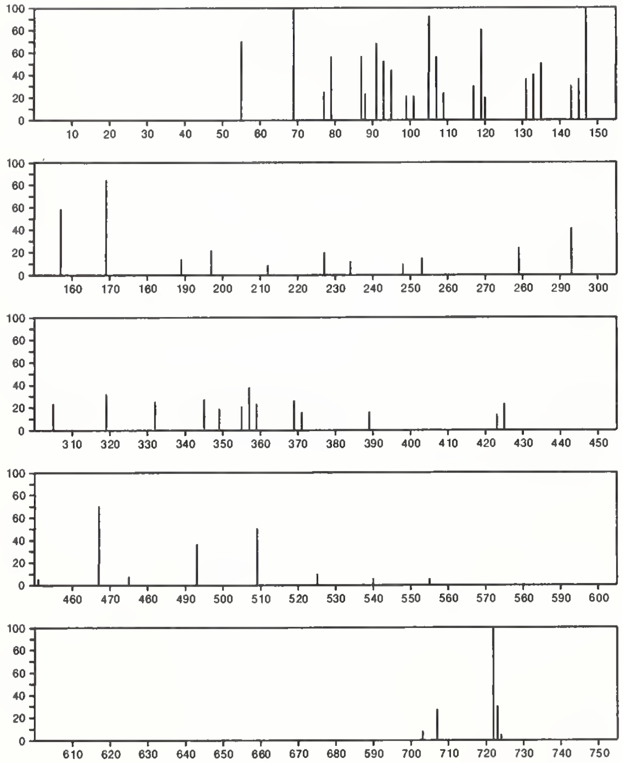
$$\left[Mo_2\left[\begin{matrix}Me & Me\\ | & |\\ P & -P\\ | & |\\ Me & Me\end{matrix}\right][CO]_6\left[P{\begin{matrix}Et\\ Et\\ Et\end{matrix}}\right]_2\right]^{\emptyset}$$



722 $C_{29}H_{28}F_{14}O_5$ 18072-34-9

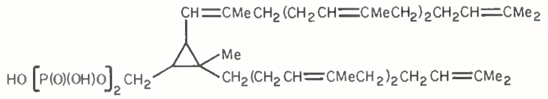
Pregna-3,5-dien-20-one, 3,21-dihydroxy-, bis(heptafluorobutyrate)

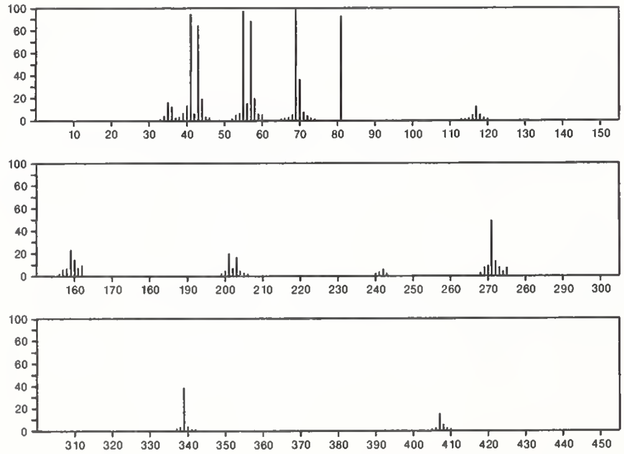

Me
COCH2 OC(O) CF2 CF2 CF3
Me
F3CCF2 CF2 C(O) O

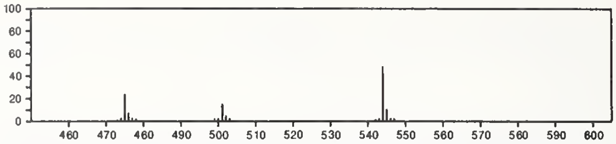


722 $C_{40}H_{68}O_7P_2$ 38005-61-7

Diphosphoric acid, mono[[2-methyl-3-(2,6,10,14-tetramethyl-1,5,9,13-pentadecatetraenyl)-2-(4,8,12-trimethyl-3,7,11-tridecatrienyl)cyclopropyl]methyl] ester, [1α,2β(3*E*,7*E*),3β(1*E*,5*E*,9*E*)]-

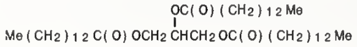

CH═CMeCH2(CH2CH═CMeCH2)2CH2CH═CMe2
Me
HO [P(O)(OH)O]2 CH2
CH2(CH2CH═CMeCH2)2CH2CH═CMe2



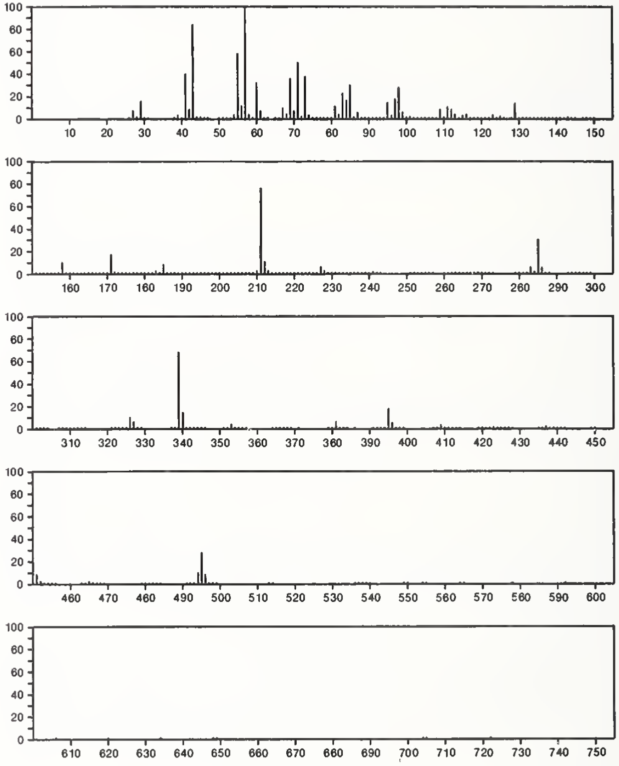


722 $C_{45}H_{86}O_6$ 555-45-3

Tetradecanoic acid, 1,2,3-propanetriyl ester

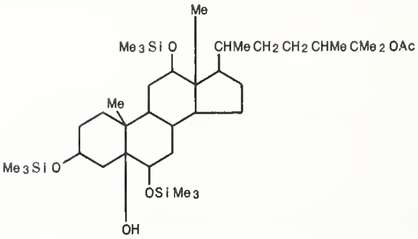


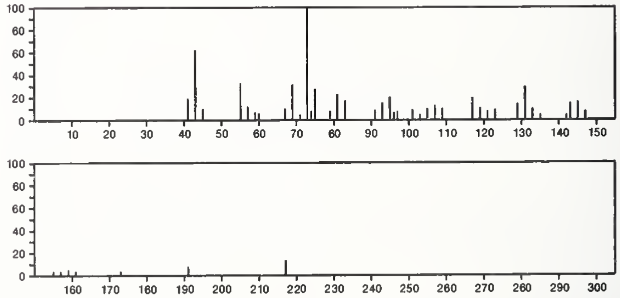
$\mathrm{Me(CH_2)_{12}C(O)OCH_2\overset{OC(O)(CH_2)_{12}Me}{CH}CH_2OC(O)(CH_2)_{12}Me}$

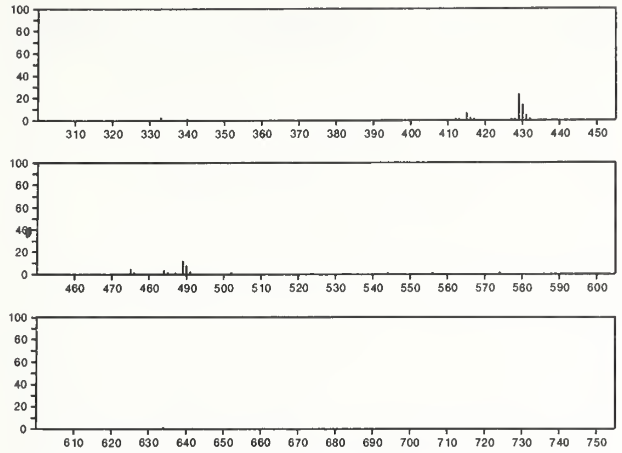


724 $C_{39}H_{76}O_6Si_3$ 56053-01-1

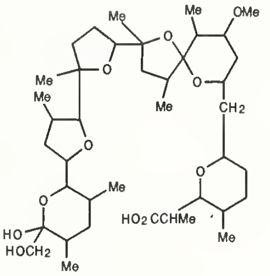
Ergostane-5,25-diol, 3,6,12-tris[(trimethylsilyl)oxy]-, 25-acetate, (3β,5α,6β,12β)-

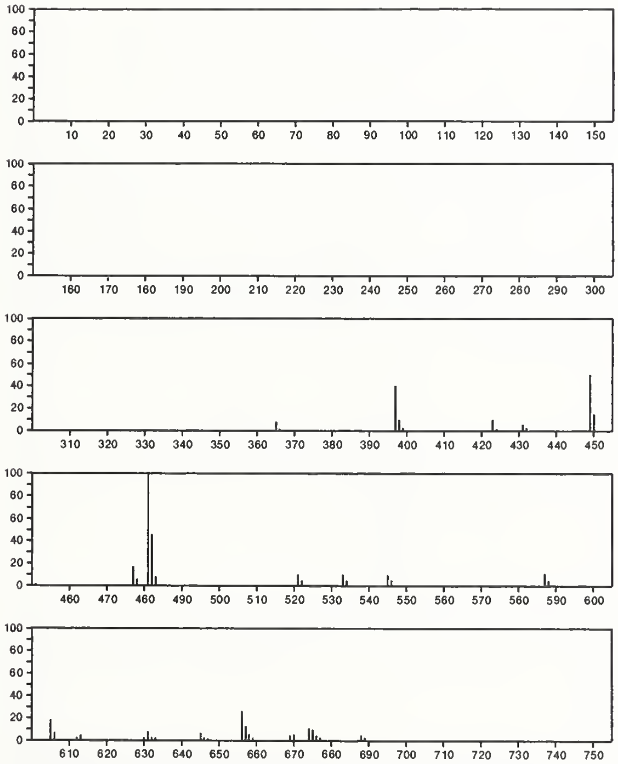

Me
Me3Si O
CHMeCH2CH2CHMeCMe2OAc
Me
Me3Si O
OSiMe3
OH



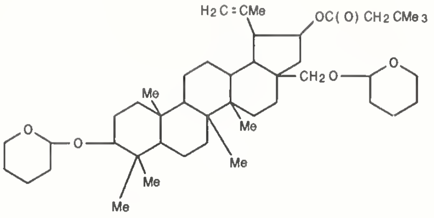


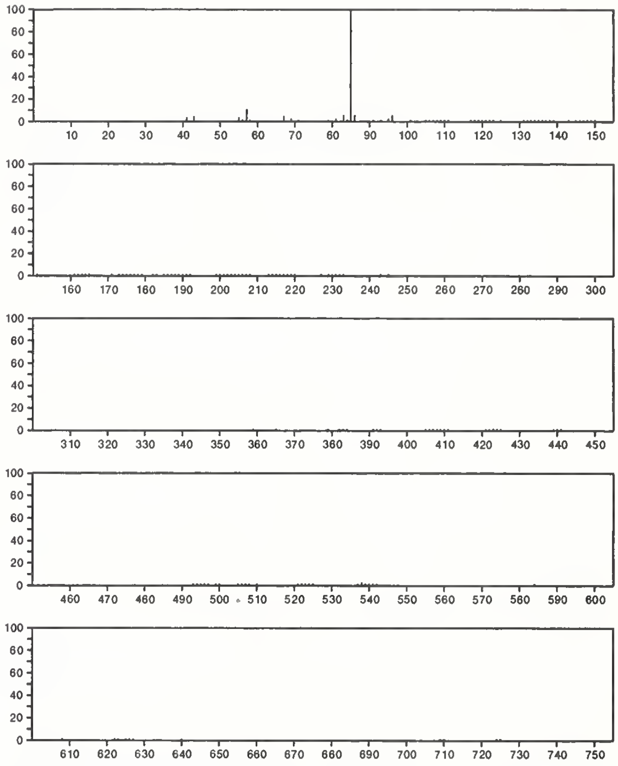
724 $C_{40}H_{68}O_{11}$ 28380-24-7
Nigericin


Me
Me
OMe
O
O
O
Me
Me
Me
CH2
O
O
Me
O
HO
HOCH2
Me
HO2CCHMe
Me

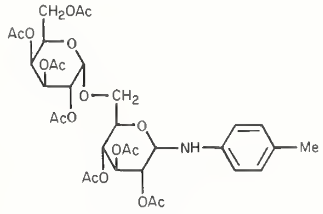


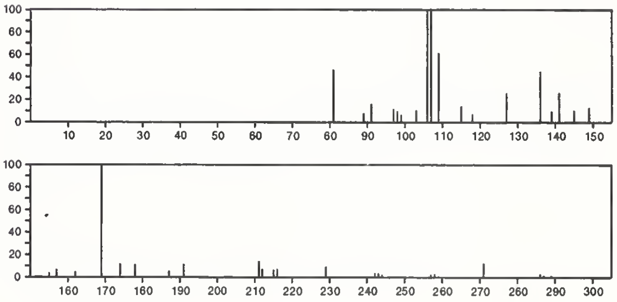
724 $C_{46}H_{76}O_6$ 55401-92-8
Lup-20(29)-en-21-ol, 3,28-bis[(tetrahydro-2*H*-pyran-2-yl)oxy]-, 3,3-dimethylbutanoate, (3β,21β)-

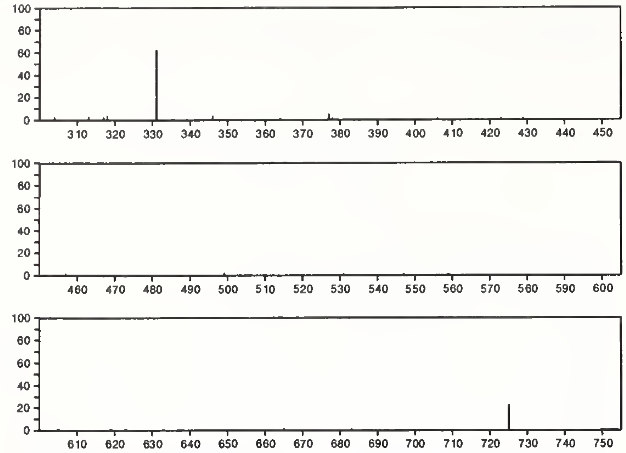

H2C=CMe
OC(O)CH2CMe3
CH2O
O
Me
Me
O
O
Me
Me
Me



725 $C_{33}H_{43}NO_{17}$ 35427-08-8
D-Glucopyranosylamine, *N*-(4-methylphenyl)-6-*O*-(2,3,4,6-tetra-*O*-acetyl-α-D-galactopyranosyl)-, 2,3,4-triacetate


CH2OAc
AcO
O
OAc
O
CH2
AcO
O
OAc
NH
Me
AcO
OAc





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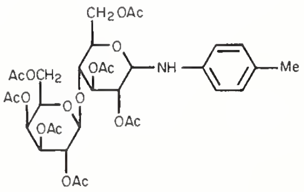
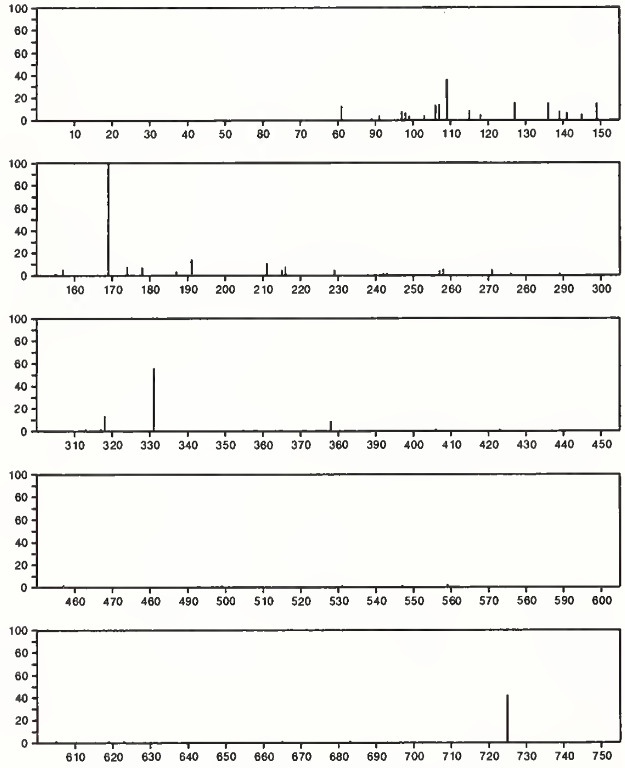
725 $C_{33}H_{43}NO_{17}$ 35427-10-2

D-Glucopyranosylamine, *N*-(4-methylphenyl)-4-*O*-(2,3,4,6-tetra-*O*-acetyl-β-D-galactopyranosyl)-, 2,3,6-triacetate


CH2OAc
O
OAc
NH
Me
AcOCH2
AcO
O
O
OAc
OAc
OAc



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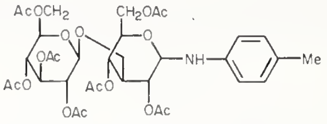
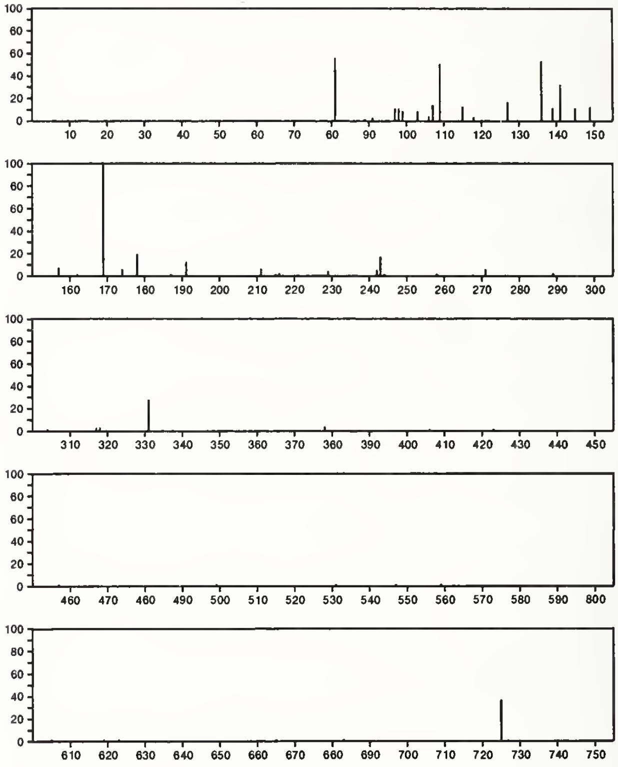
725 $C_{33}H_{43}NO_{17}$ 35427-12-4

D-Glucopyranosylamine, *N*-(4-methylphenyl)-3-*O*-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)-, 2,4,6-triacetate


AcOCH2
CH2OAc
O
O
O
OAc
NH
Me
AcO
AcO
OAc
OAc



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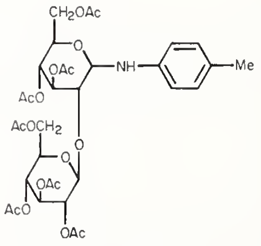
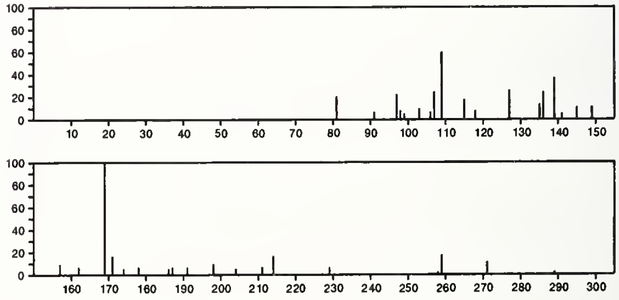
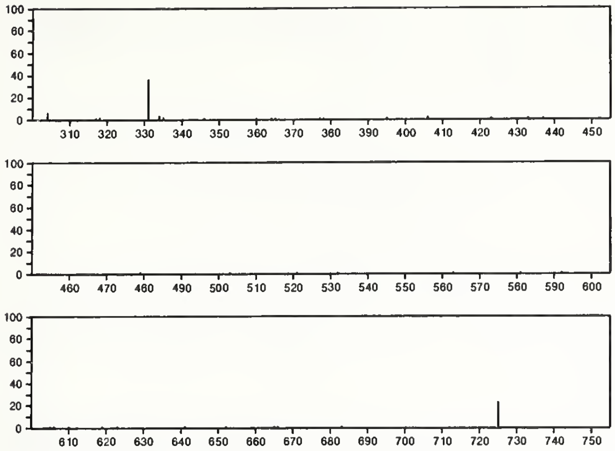
725 $C_{33}H_{43}NO_{17}$ 35427-13-5

D-Glucopyranosylamine, *N*-(4-methylphenyl)-2-*O*-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)-, 3,4,6-triacetate


CH2OAc
O
OAc
NH
Me
AcO
AcOCH2
O
O
OAc
AcO
OAc





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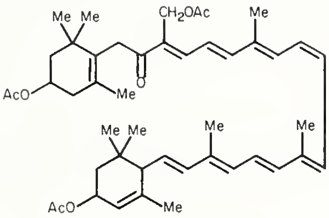
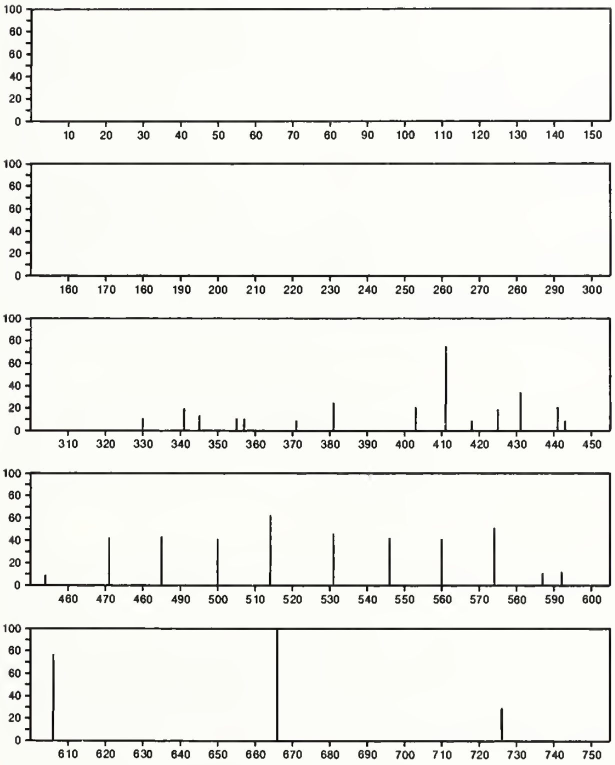
726 $C_{46}H_{62}O_{7}$ 33474-10-1

α-Carotene, 7,8-dihydro-3,3',19-trihydroxy-8-oxo-, triacetate, *all-trans-*


Me Me
CH₂OAc
Me
AcO
Me
O
Me Me
Me
Me
AcO
Me



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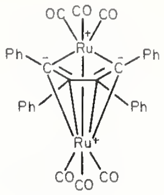
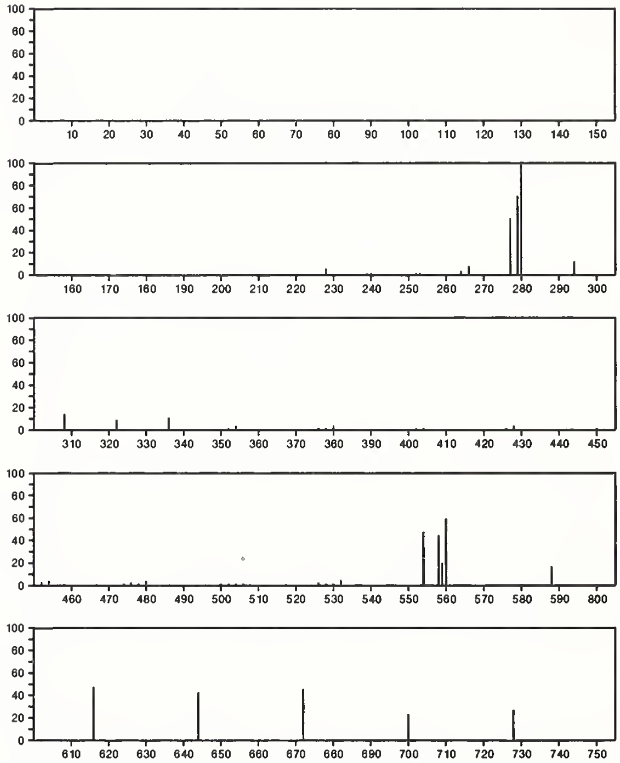
728 $C_{34}H_{20}O_{6}Ru_{2}$ 33310-08-6

Ruthenium, hexacarbonyl[μ-(1,2,3,4-tetraphenyl-1,3-butadienylene)]di-, (Ru-Ru)


OC CO CO
Ru
Ph
Ph
C
C
Ph
Ph
Ru⁺
CO CO CO



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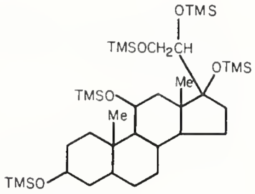
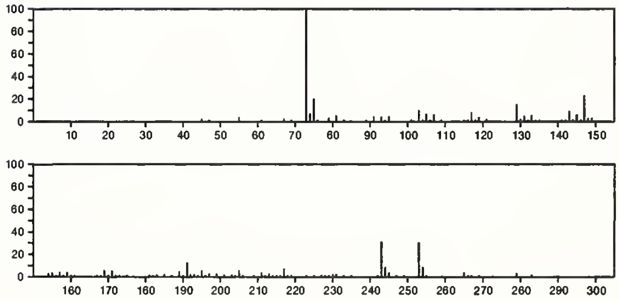
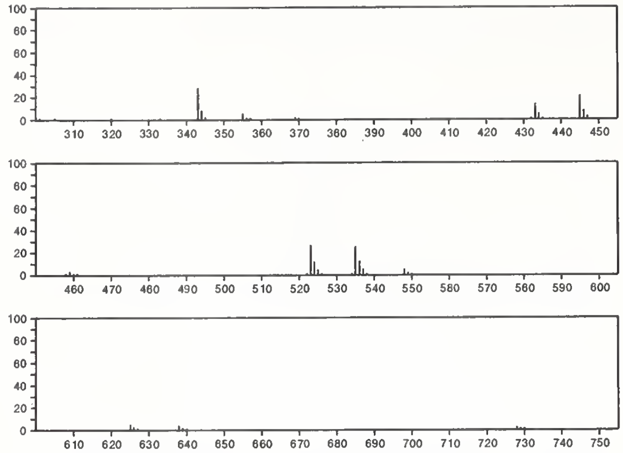
728 $C_{36}H_{76}O_{5}Si_{5}$ 17563-09-6

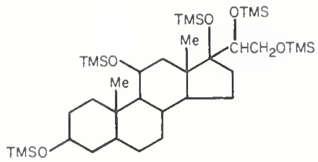
Silane, (5β-pregnane-3α,11β,17,20β,21-pentaylpentaoxy)pentakis[trimethyl-

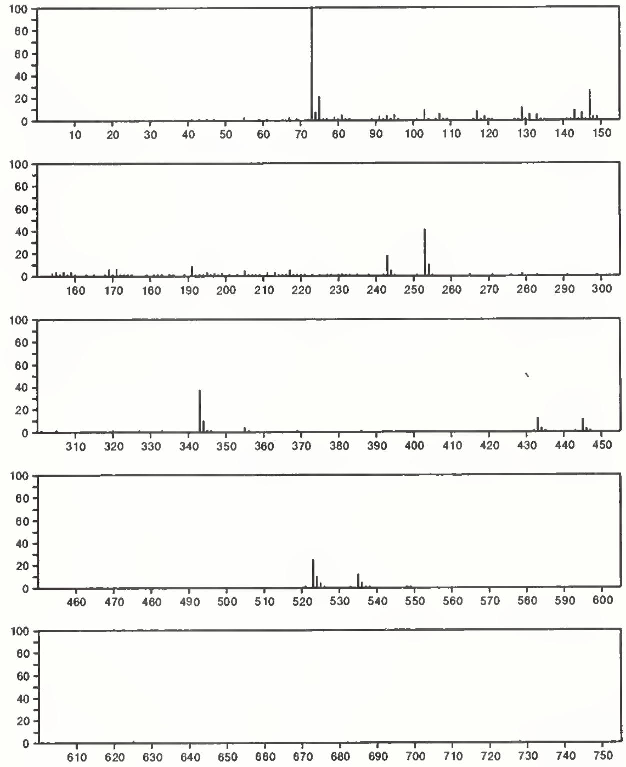

OTMS
TMSOCH₂CH
OTMS
Me
TMSO
Me
TMSO



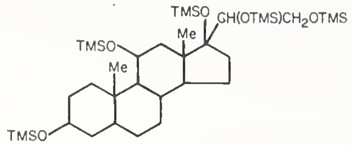


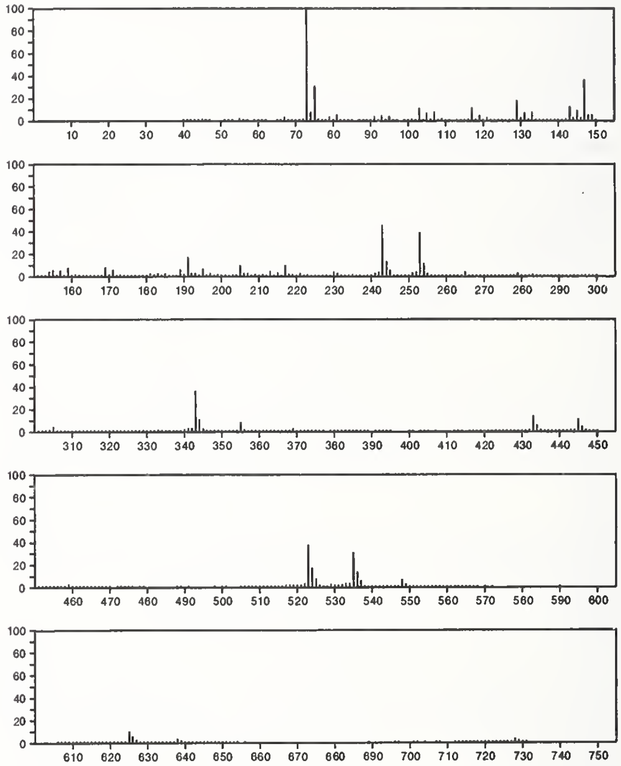
728 $C_{36}H_{76}O_5Si_5$ 32213-62-0
Silane, (5β-pregnane-3α,11β,17,20α,21-pentaylpentaoxy)pentakis[trimethyl-


TMSO
OTMS
Me
CHCH2OTMS
TMSO
Me
TMSO

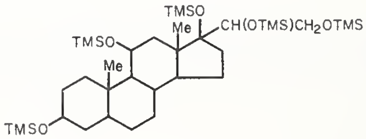


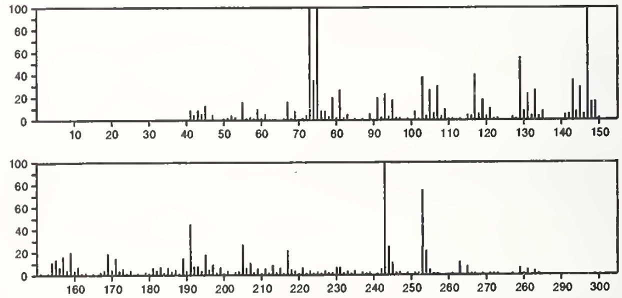
728 $C_{36}H_{76}O_5Si_5$ 57326-11-1
Silane, [[(3β,5α,11β,20*S*)-pregnane-3,11,17,20,21-pentayl]pentakis(oxy)]pentakis[trimethyl-

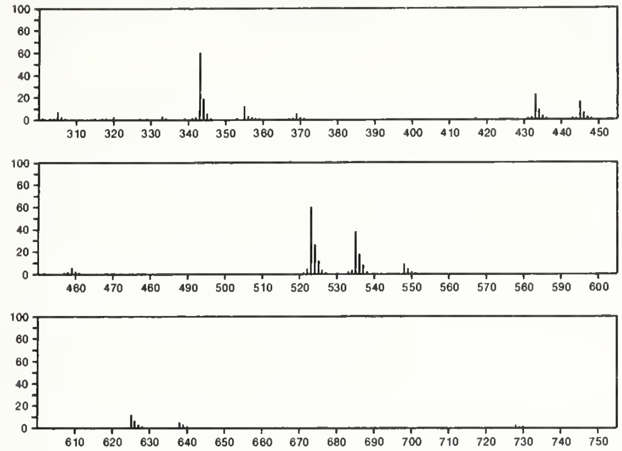

TMSO
CH(OTMS)CH2OTMS
Me
TMSO
Me
TMSO



728 $C_{36}H_{76}O_5Si_5$ 57456-94-7
Silane, [(3β,5α,11β,17α,20*R*)-pregnane-3,11,17,20,21-pentaylpentakis(oxy)]pentakis[trimethyl-


TMSO
Me
CH(OTMS)CH2OTMS
TMSO
Me
TMSO





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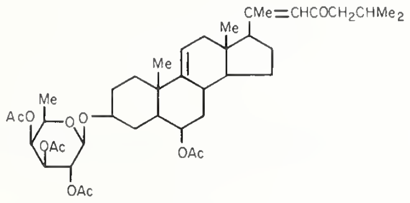
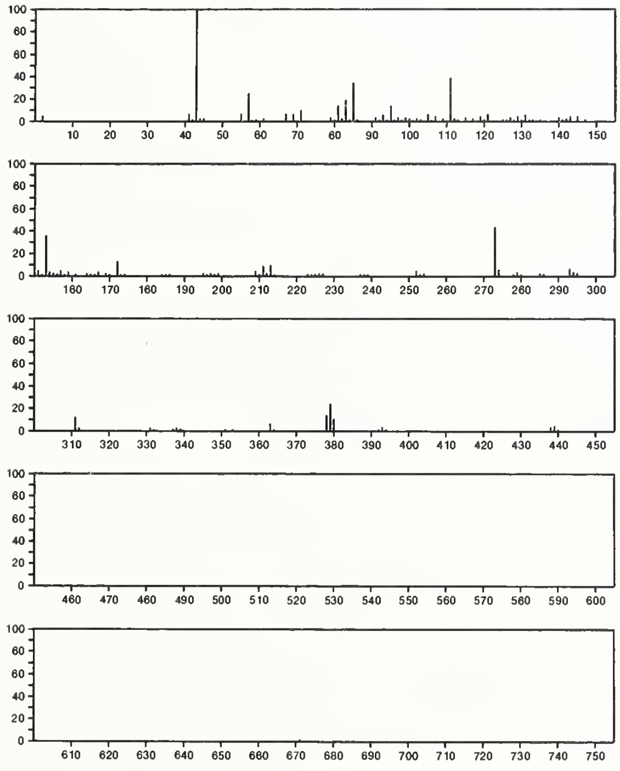
728 $C_{41}H_{60}O_{11}$ 56312-53-9
Cholesta-9(11),20(22)-dien-23-one, 6-(acetyloxy)-3-[(2,3,4-tri-*O*-acetyl-deoxy-*β*-D-galactopyranosyl)oxy]-, (3*β*,5*α*,6*α*)-


CMe=CHCOCH2CHMe2
Me
Me
Me
AcO
O
O
OAc
OAc
OAc



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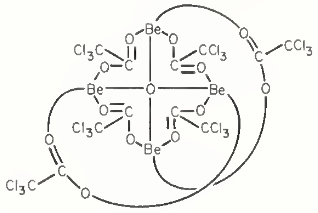
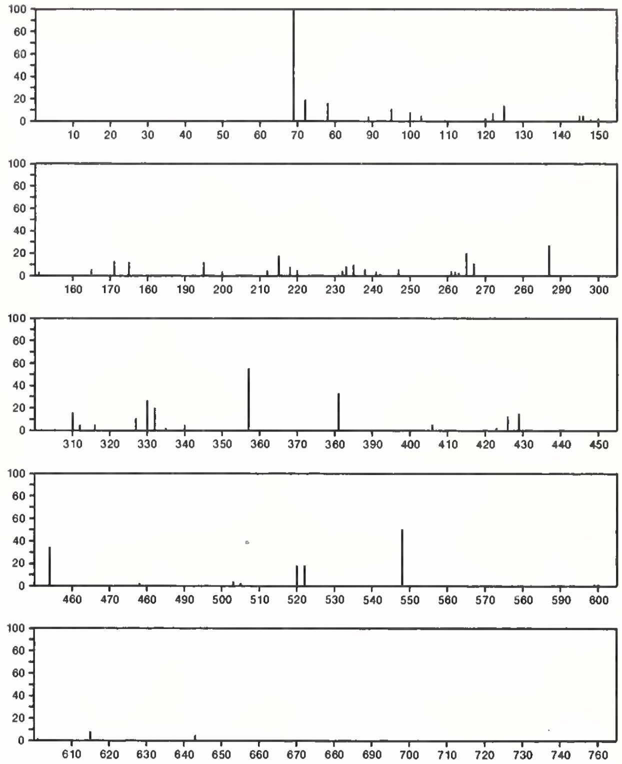
730 $C_{12}Be_4F_{18}O_{13}$ 56377-92-5
Beryllium, *μ*₄-oxohexakis[*μ*-(trichloroacetato-*O*:*O*′)]tetra-


Be
Be
Be
Be
O
Cl3C
CCl3
Cl3C
CCl3
CCl3
Cl3C



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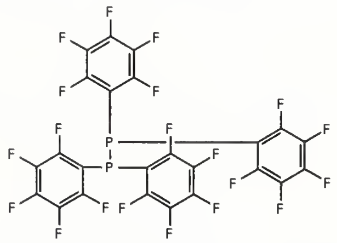
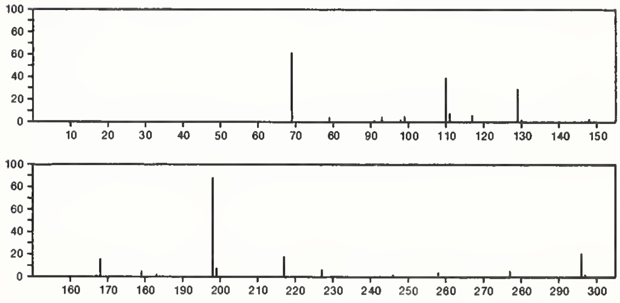
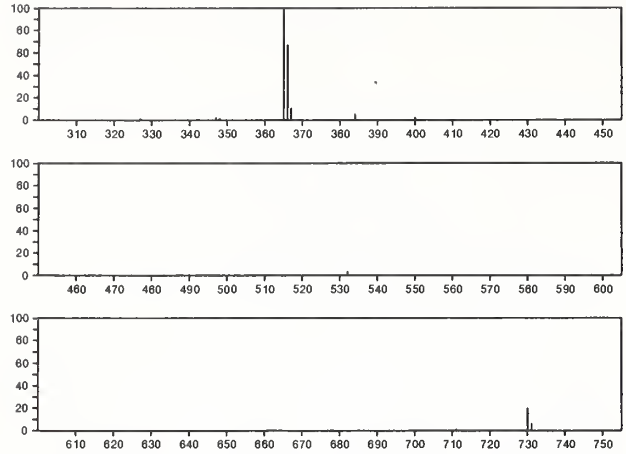
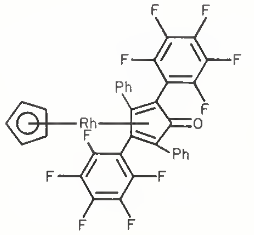
730 $C_{24}F_{20}P_2$ 6846-59-9
Diphosphine, tetrakis(pentafluorophenyl)-

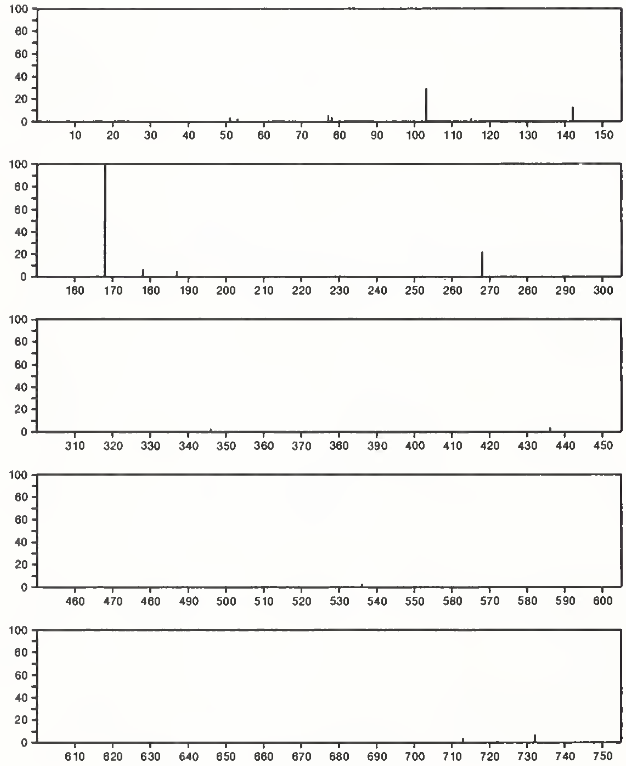




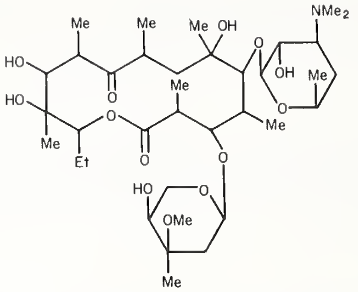


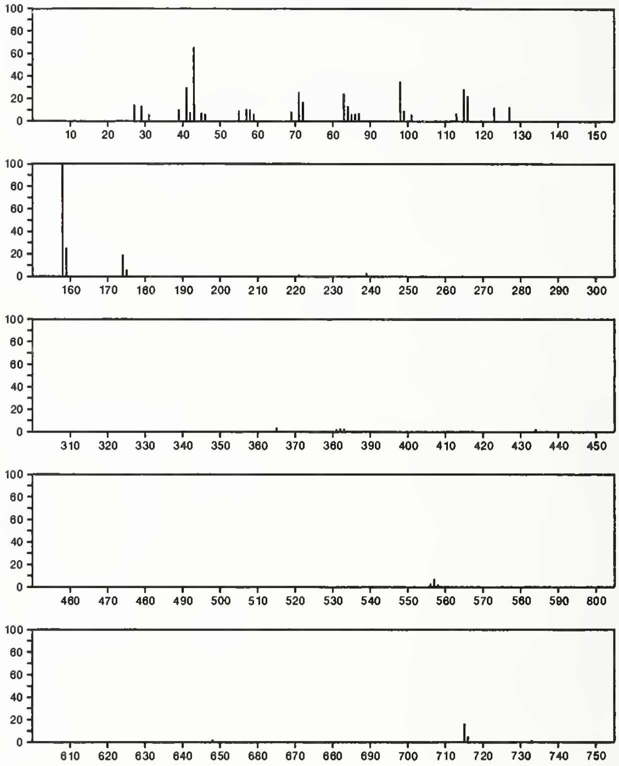
732 $C_{34}H_{15}F_{10}ORh$ 31760-85-7
Rhodium, [2,4-bis(pentafluorophenyl)-3,5-diphenyl-2,4-cyclopentadien-1-one]-π-cyclopentadienyl


F
F
F
F
F
Ph
Rh
O
Ph
F
F
F
F
F

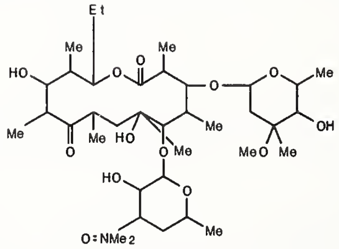


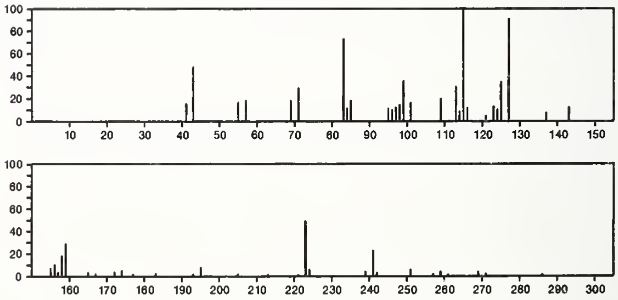
733 $C_{37}H_{67}NO_{13}$ 114-07-8
Erythromycin

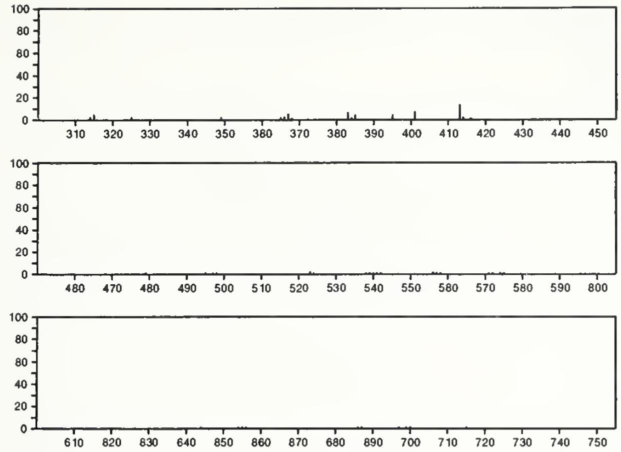

NMe2
Me
Me
Me OH
HO
O
OH
Me
Me
HO
O
O
Me
Me
Et
O
O
HO
O
OMe
Me



733 $C_{37}H_{67}NO_{13}$ 21395-58-4
Erythromycin, 12-deoxy-, *N*-oxide


Et
Me
O
Me
HO
O
O
Me
Me
O
Me HO
O Me
MeO Me
OH
HO
O
O=NMe2
Me





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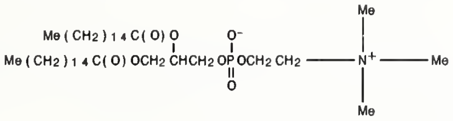
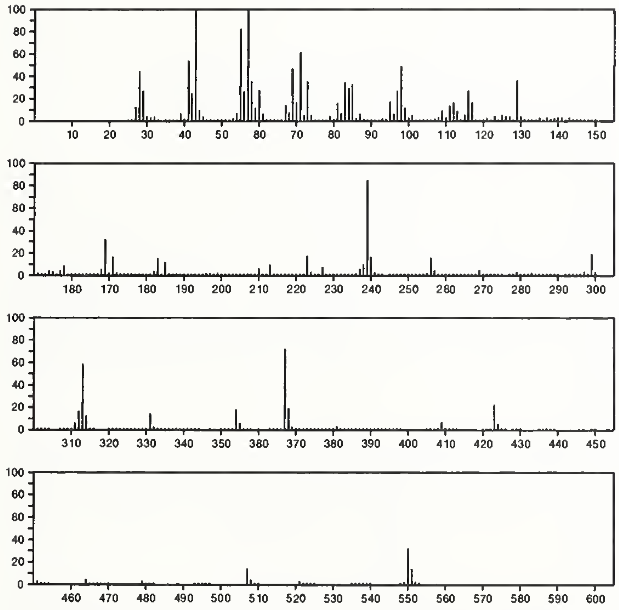
733 $C_{40}H_{80}NO_8P$ 2644-64-6

3,5,9-Trioxa-4-phosphapentacosan-1-aminium, 4-hydroxy-*N,N,N*-trimethyl-10-oxo-7-[(1-oxohexadecyl)oxy]-, hydroxide, inner salt, 4-oxide



$$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{Me(CH_2)_{14}C(O)O}{\overset{|}{C}H}CH_2O\overset{O^-}{\overset{|}{\underset{\underset{O}{\|}}{P}}}OCH_2CH_2-\overset{Me}{\overset{|}{\underset{\underset{Me}{|}}{N^+}}}-Me}$$



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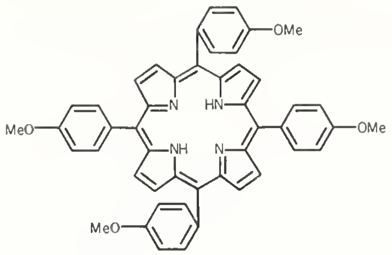
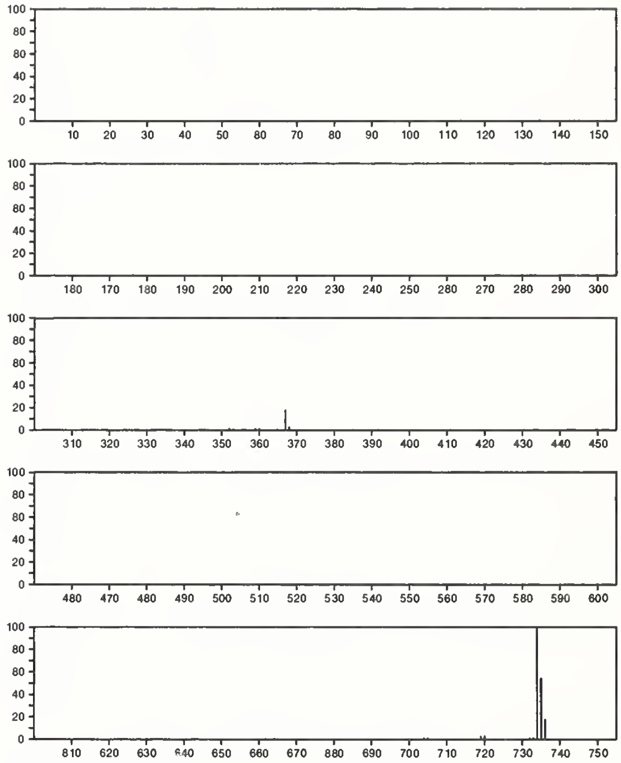
734 $C_{48}H_{38}N_4O_4$ 22112-78-3

21*H*,23*H*-Porphine, 5,10,15,20-tetrakis(4-methoxyphenyl)-





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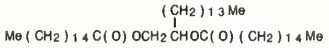
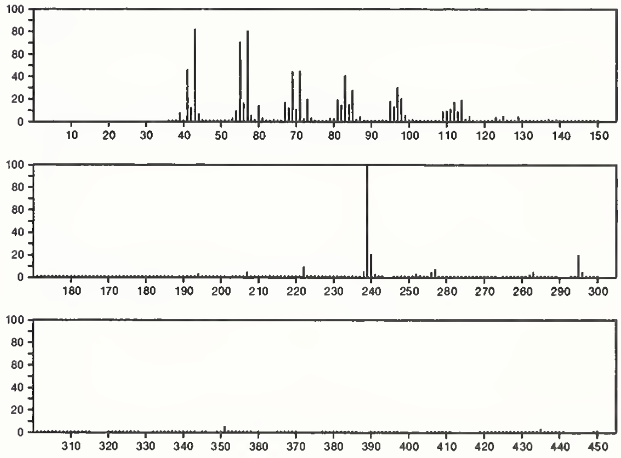
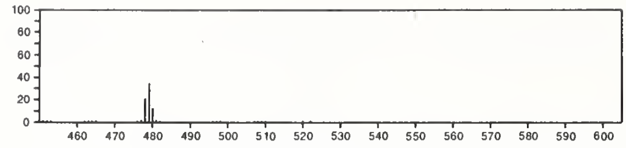
734 $C_{48}H_{94}O_4$ 56599-97-4

Hexadecanoic acid, 1-tetradecyl-1,2-ethanediyl ester



$$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{(CH_2)_{13}Me}{\overset{|}{C}H}OC(O)(CH_2)_{14}Me}$$





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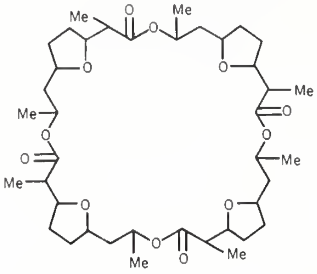
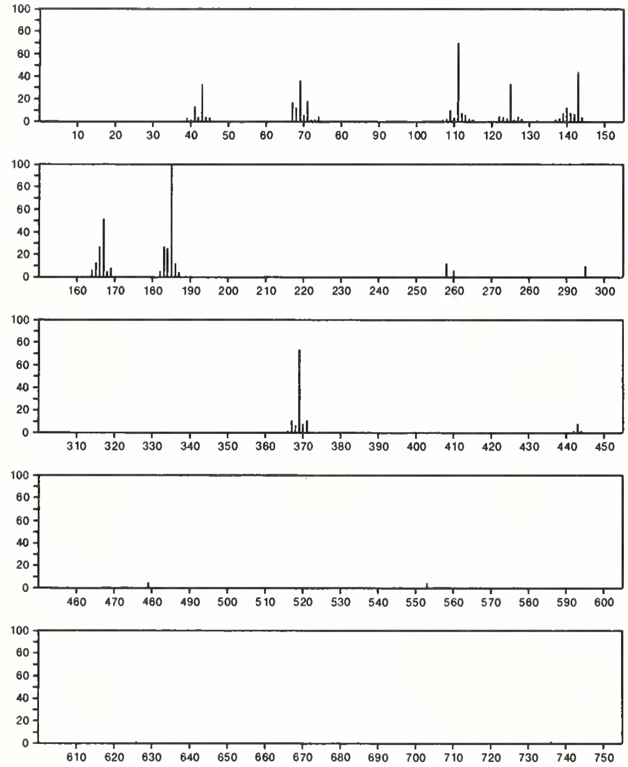
736 $C_{40}H_{64}O_{12}$ 6833-84-7
Nonactin


Me
O
Me
O
O
Me
O
Me
O
O
Me
O
Me
O
O
Me
O
Me
O
O



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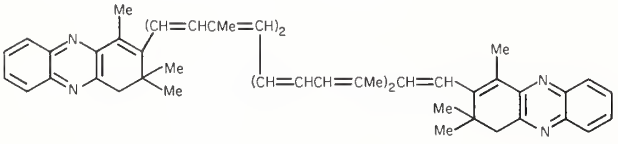
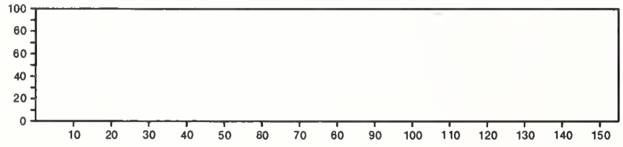
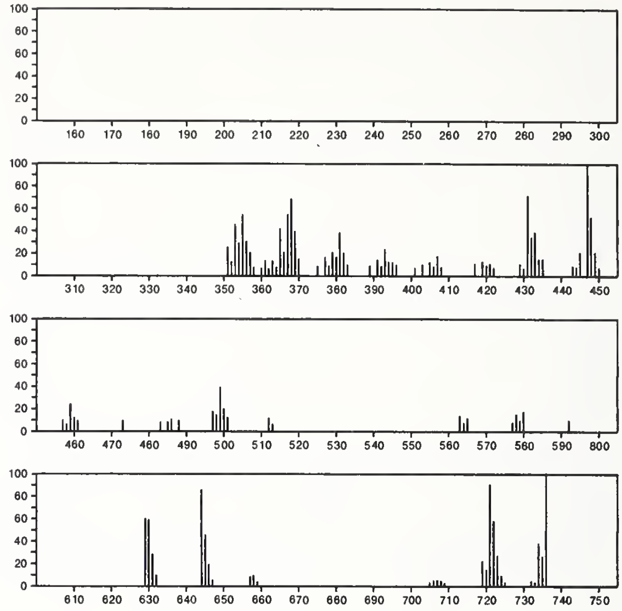
736 $C_{52}H_{56}N_4$ 28081-91-6
Phenazine, 2,2'-(3,7,12,16-tetramethyl-1,3,5,7,9,11,13,15,17-octadecanonaene-1,18-diyl)bis[3,4-dihydro-1,3,3-trimethyl-, (*all-E*)-


Me
(CH=CHCMe=CH)2
N
N
Me
Me
(CH=CHCH=CMe)2CH=CH
Me
N
N
Me
Me





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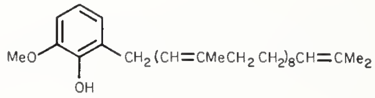
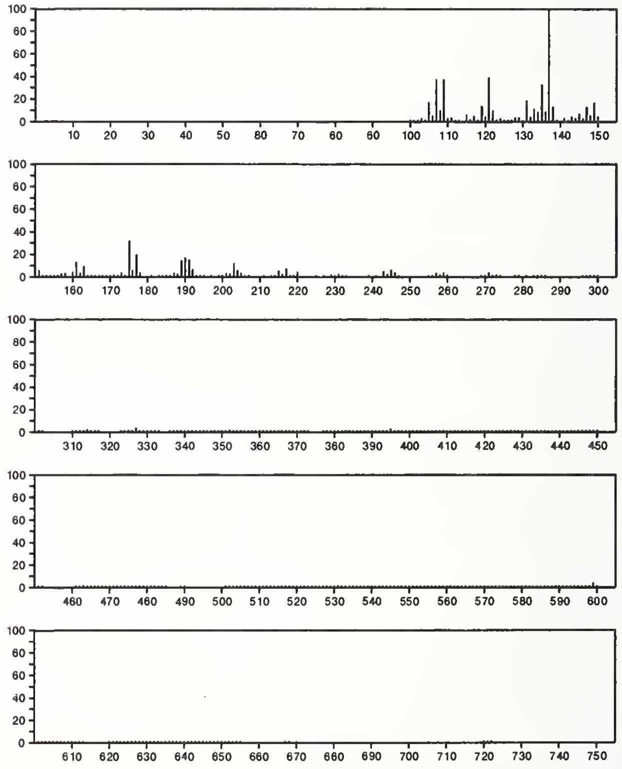
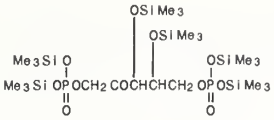
736 $C_{52}H_{80}O_2$ 10232-06-1
Phenol, 2-methoxy-6-(3,7,11,15,19,23,27,31,35-nonamethyl-2,6,10,14,18,22,26,30,34-hexatriacontanonaenyl)-

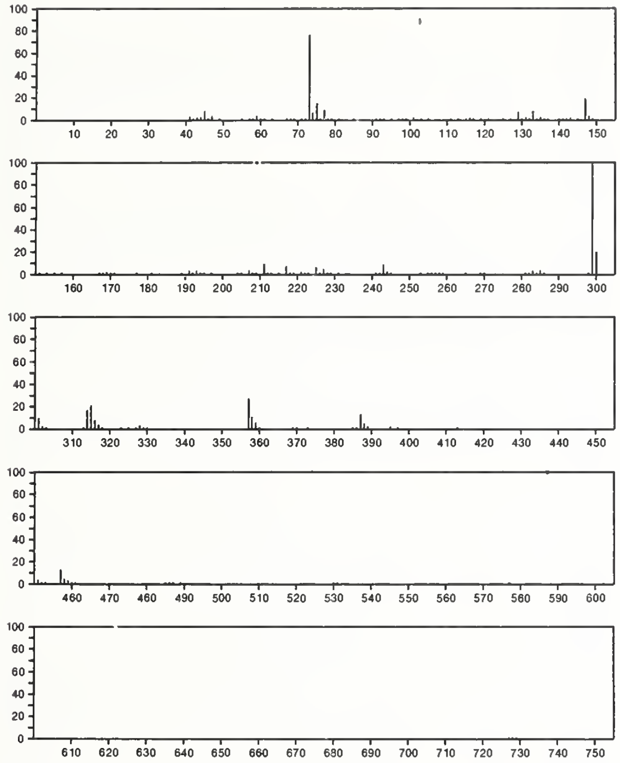

MeO
OH
CH2(CH=CMeCH2CH2)8CH=CMe2



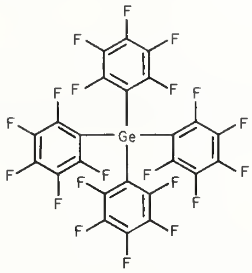
742 $C_{23}H_{60}O_{11}P_2Si_6$ 55622-57-6
D-*erythro*-2-Pentulose, 3,4-bis-*O*-(trimethylsilyl)-, bis[bis(trimethylsilyl) phosphate]

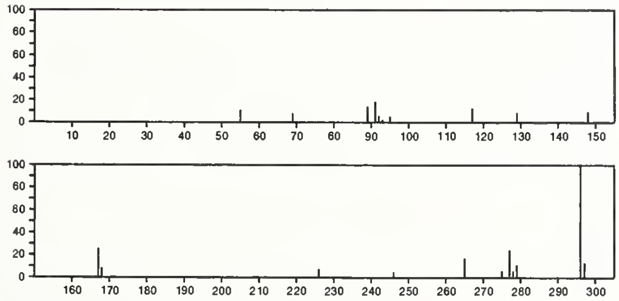


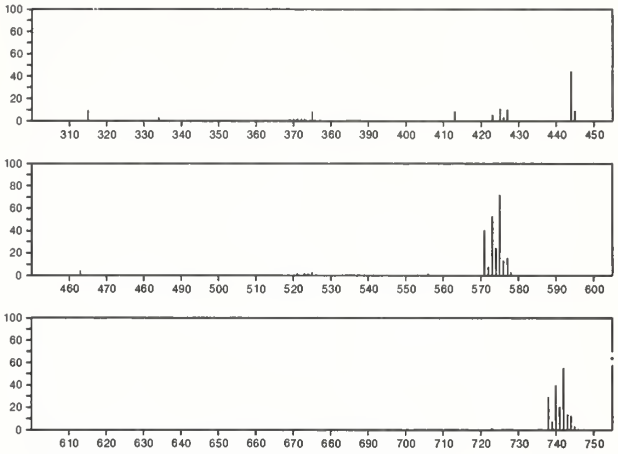
$Me_3SiO-P(=O)(OSiMe_3)-OCH_2COCH(OSiMe_3)CH(OSiMe_3)CH_2O-P(=O)(OSiMe_3)-OSiMe_3$



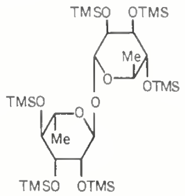
742 $C_{24}F_{20}Ge$ 1452-12-6
Germane, tetrakis(pentafluorophenyl)-

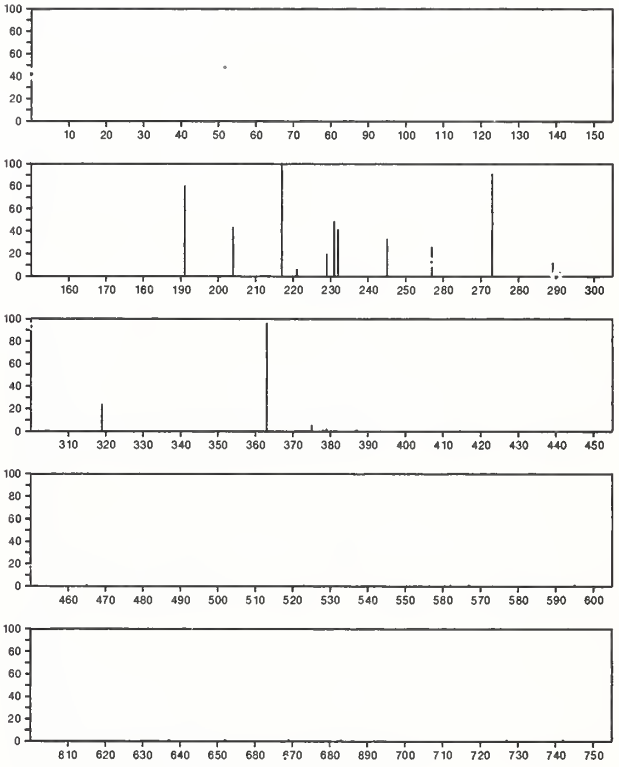

F
F
F
F
F
F
F
F
F
F
Ge
F
F
F
F
F
F
F
F
F
F



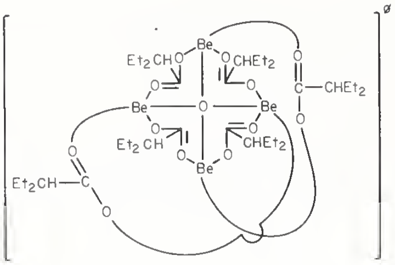


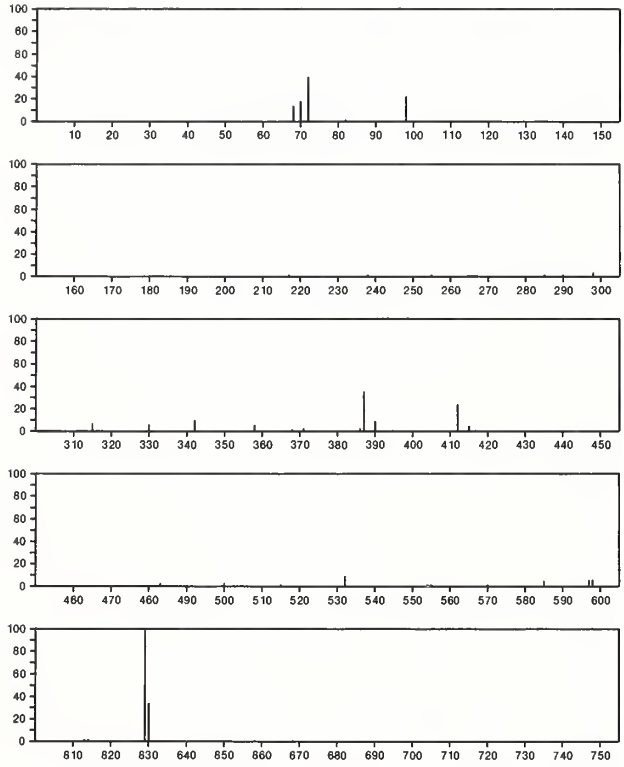
742 $C_{30}H_{70}O_9Si_6$ 56784-11-3
α-L-Mannopyranoside, 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-α-L-mannopyranosyl 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-


TMSO
OTMS
Me
O
OTMS
TMSO
O
O
Me
TMSO
OTMS

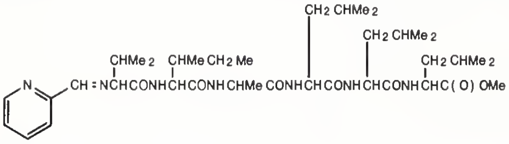


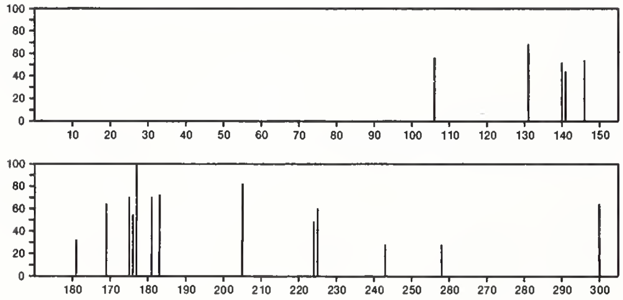
742 $C_{36}H_{66}Be_4O_{13}$ 56377-84-5
Beryllium, hexakis[μ-(2-ethylbutanoato-*O*:*O'*)]-μ4-oxotetra-

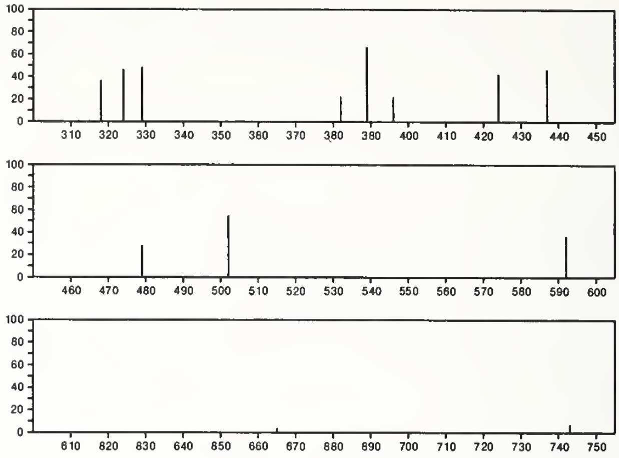

Be
Et2CHO
OCHEt2
O
C—CHEt2
Be
Be
Et2CH
CHEt2
Et2CH—C
Ø



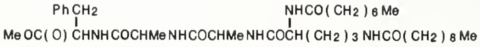
743 $C_{39}H_{65}N_7O_7$ 42547-82-0
L-Leucine, *N*-[*N*-[*N*-[*N*-[*N*-[*N*-(2-pyridinylmethylene)-L-valyl]-L-isoleucyl]-L-alanyl]-L-leucyl]-L-leucyl]-, methyl ester


CH2 CHMe2
CH2 CHMe2
CHMe2 CHMeCH2Me CH2 CHMe2
N
CH = NCHCONHCHCONHCHMe CONHCHCONHCHCONHCHC(O) OMe

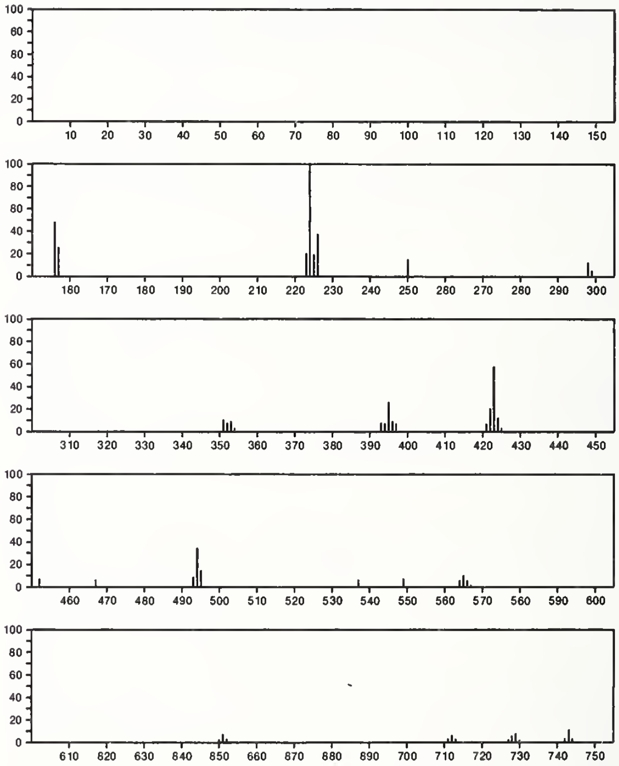




743 $C_{41}H_{69}N_5O_7$ 35146-60-2
L-Phenylalanine, *N*-[*N*-[*N*-[*N*²,*N*⁵-bis(1-oxodecyl)-L-ornithyl]-L-alanyl]-L-alanyl]-, methyl ester

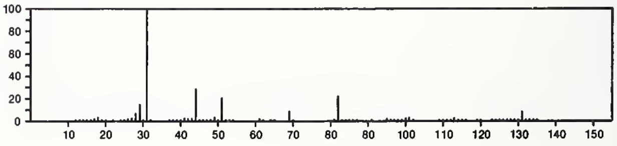


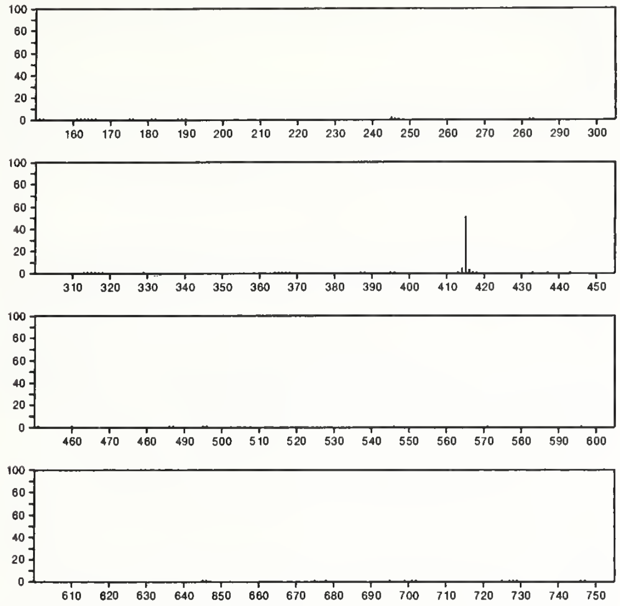
$$\mathrm{MeOC(O)\overset{PhCH_2}{C}HNHCOCHMeNHCOCHMeNHCO\overset{NHCO(CH_2)_8Me}{C}H(CH_2)_3NHCO(CH_2)_8Me}$$



746 $C_{18}H_{10}F_{24}O_4$ 18770-68-8
Succinic acid, bis(2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl)ester

$F_2CH(CF_2)_5CH_2OC(O)(CH_2)_2C(O)OCH_2(CF_2)_5CHF_2$





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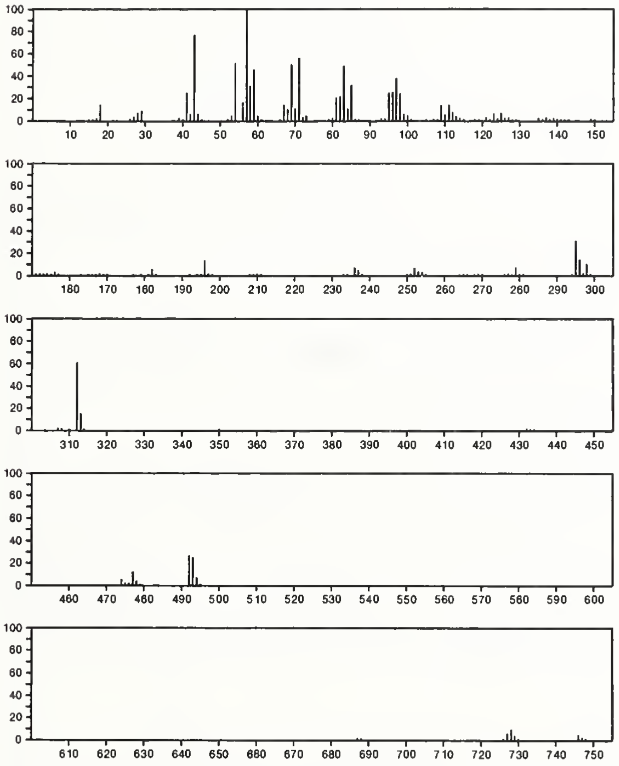
746 $C_{50}H_{98}O_3$ 40710-26-7
Pentacontanoic acid, 18-oxo-

$HO_2C(CH_2)_{16}CO(CH_2)_{31}Me$



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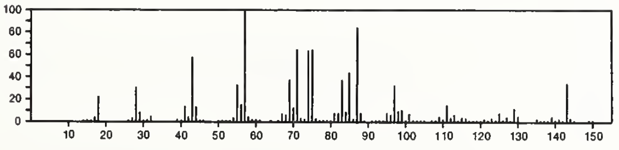
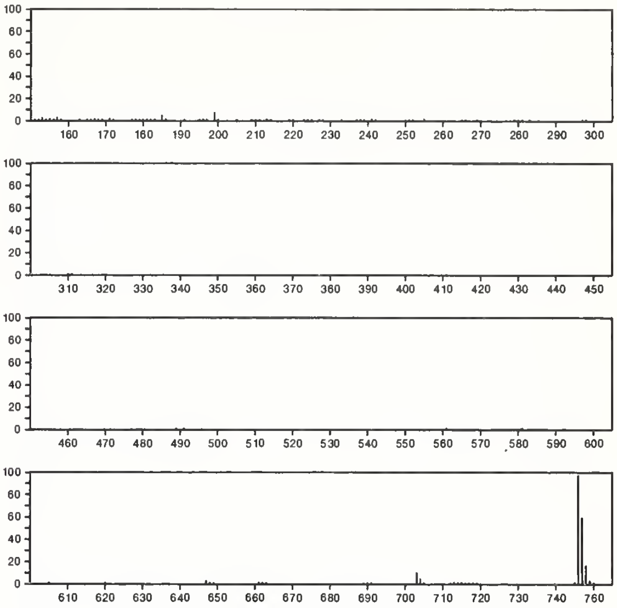
746 $C_{51}H_{102}O_2$ 40710-34-7
Pentacontanoic acid, methyl ester

$Me(CH_2)_{46}C(O)OMe$





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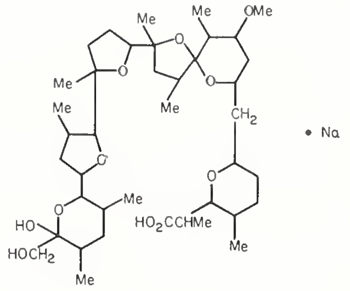
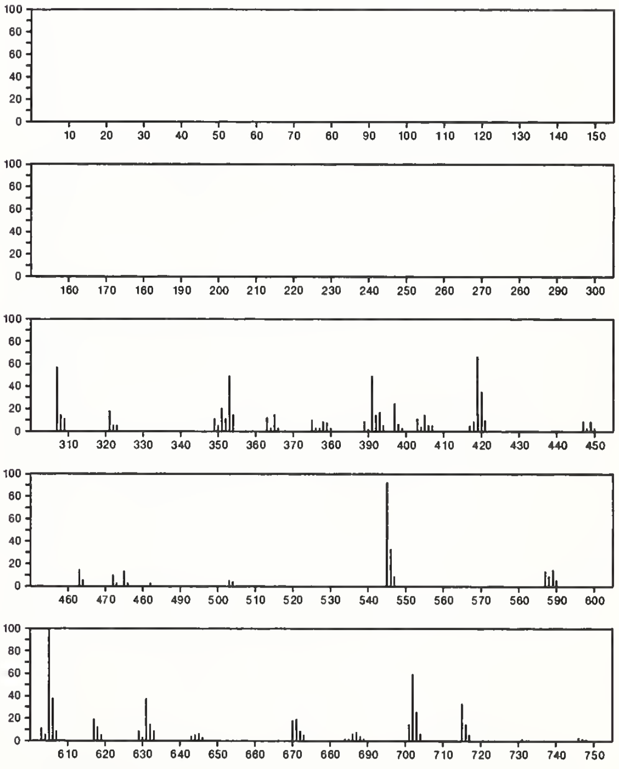
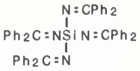
747 $C_{40}H_{68}O_{11}.Na$ 28643-80-3
Nigericin, monosodium salt

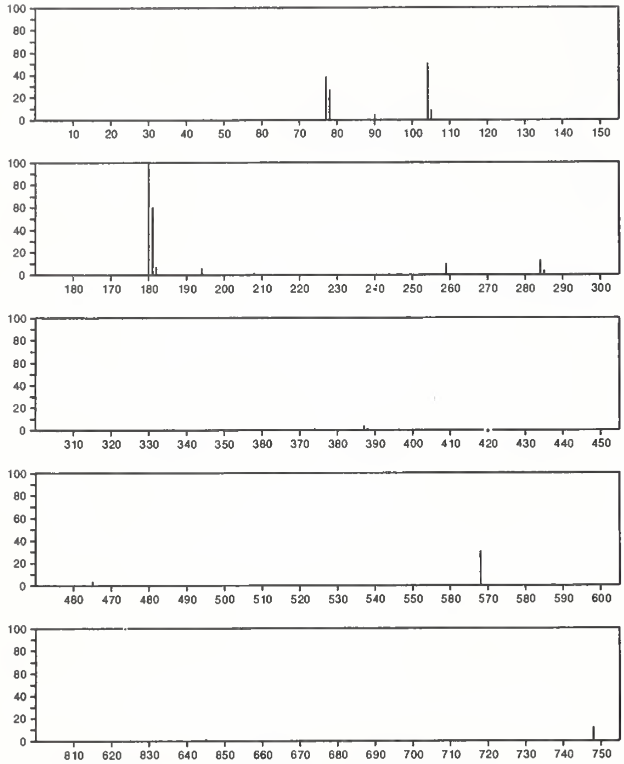

Me
Me
OMe
O
O
O
Me
Me
Me
CH2
• Na
O
O
Me
O
HO
HO2CCHMe
HOCH2
Me
Me



748 $C_{52}H_{40}N_4Si$ 23115–34–6

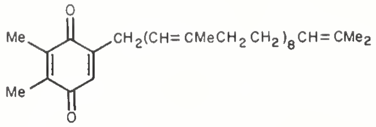
Silanetetramine, tetrakis(diphenylmethylene)–

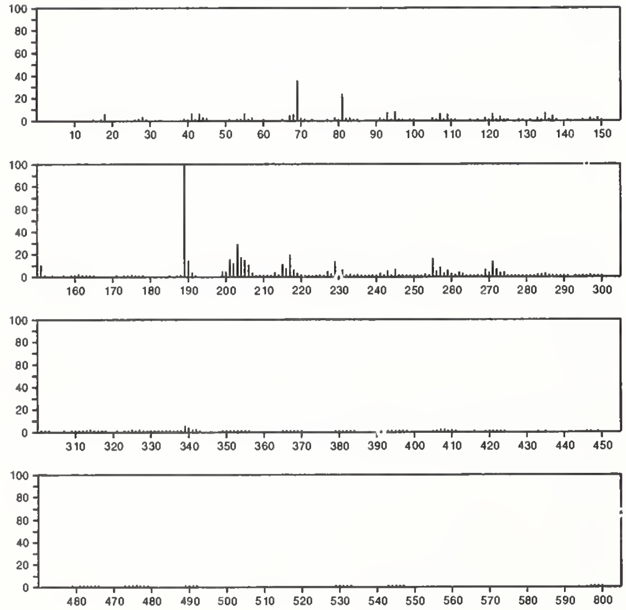

$Ph_2C{=}NSiN{=}CPh_2$
N=CPh2
Ph2C=NSiN=CPh2
Ph2C=N

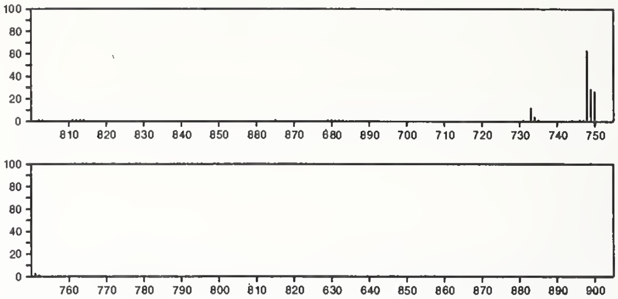


748 $C_{53}H_{80}O_2$ 4299–57–4

2,5–Cyclohexadiene–1,4–dione, 2,3–dimethyl–5–(3,7,11,15,19,23,27,31,35–nonamethyl–2,6,10,14,18,22,26,30,34–hexatriacontanonaenyl)–, (*all–E*)–

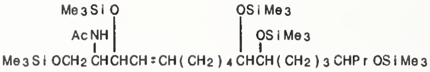

O
Me
Me
O
CH2(CH=CMeCH2CH2)8CH=CMe2

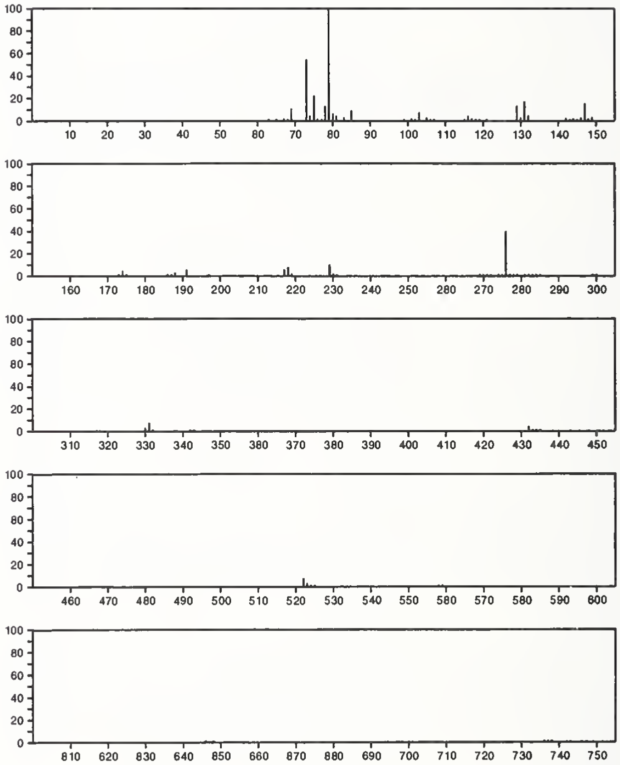




749 $C_{35}H_{79}NO_6Si_5$ 56247–92–8

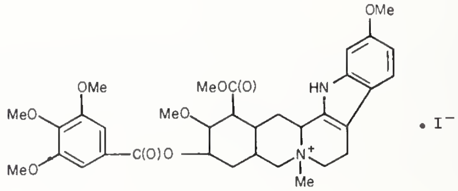
Acetamide, *N*–[2,9,10,14–tetrakis[(trimethylsilyl)oxy]–1–[[(trimethylsilyl)oxy]methyl]–3–heptadecenyl]–

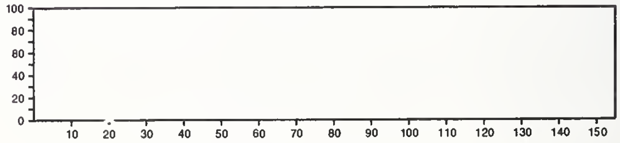

$Me_3SiOCH_2CHCHCH{=}CH(CH_2)_4CHCH(CH_2)_3CHPrOSiMe_3$
Me3SiO
AcNH
OSiMe3
OSiMe3
Me3SiOCH2CHCHCH=CH(CH2)4CHCH(CH2)3CHPrOSiMe3

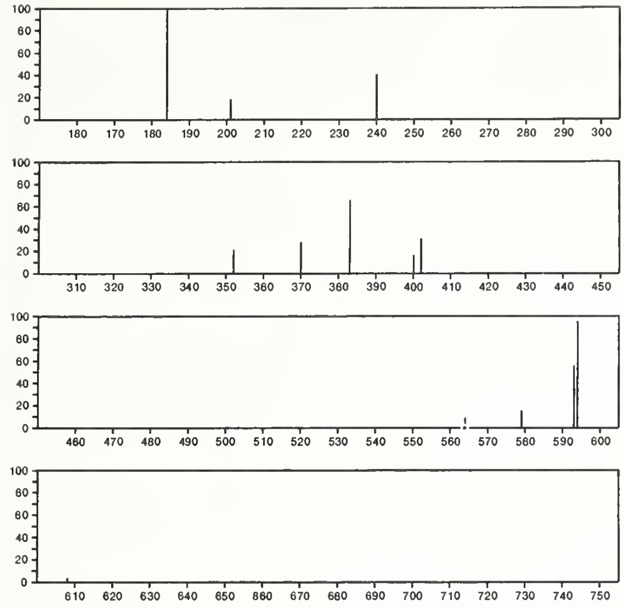


750 $C_{34}H_{43}N_2O_9.I$ 55256–21–8

Yohimbanium, 11,17–dimethoxy–16–(methoxycarbonyl)–4–methyl–18–[(3,4,5–trimethoxybenzoyl)oxy]–, iodide, (16β,17α,18β,20α)–


OMe
OMe
MeO
MeO
C(O)O
MeOC(O)
MeO
HN
N+
Me
• I−





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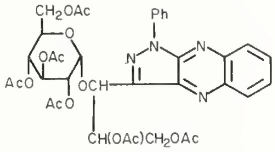
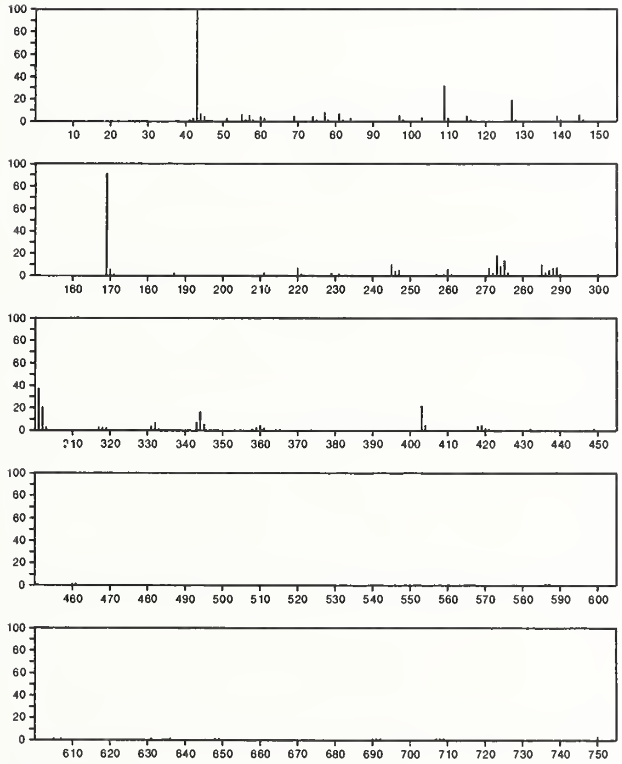
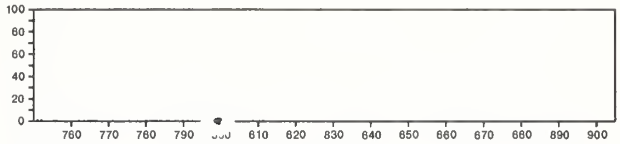
750 $C_{36}H_{38}N_4O_{14}$ 33796-99-5
Glucopyranoside, D-*erythro*-2,3-dihydroxy-1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl, hexaacetate (ester), *α*-D-


CH2OAc
O
OAc
AcO
AcO
OCH
CH(OAc)CH2OAc
Ph
N
N
N
N





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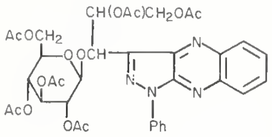
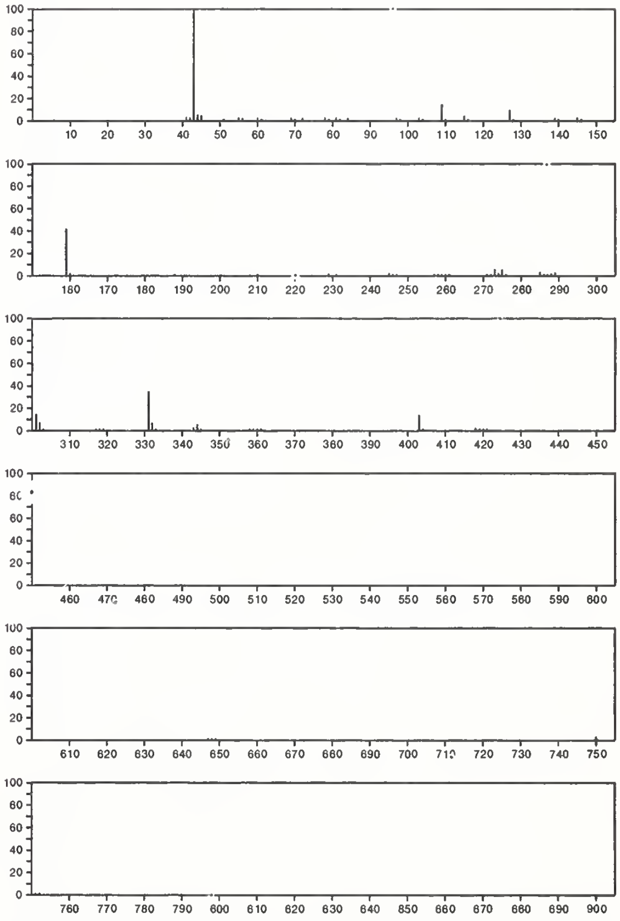
750 $C_{36}H_{38}N_4O_{14}$ 33797-00-1
Glucopyranoside, D-*erythro*-2,3-dihydroxy-1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl, hexaacetate (ester), *β*-D-


CH(OAc)CH2OAc
AcOCH2
O
OCH
OAc
AcO
OAc
N
N
N
N
Ph



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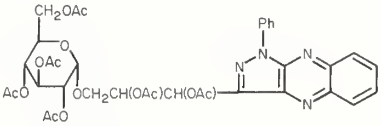
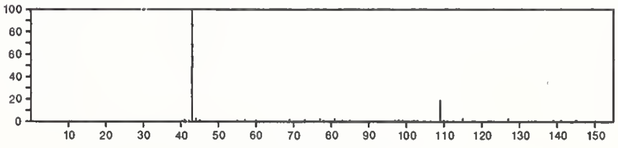
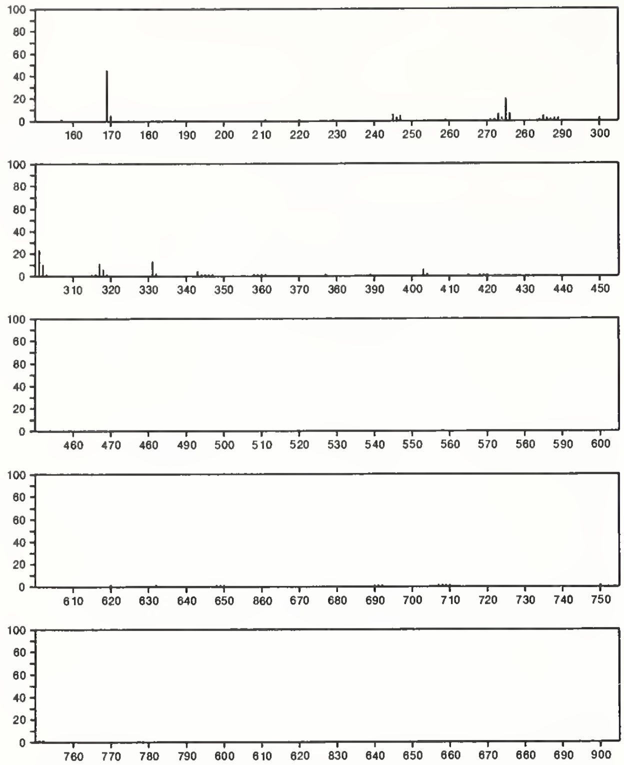
750 $C_{36}H_{38}N_4O_{14}$ 33797-01-2
Glucopyranoside, D-*erythro*-2,3-dihydroxy-3-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl, hexaacetate (ester), *α*-D-


CH2OAc
O
OAc
AcO
AcO
OCH2CH(OAc)CH(OAc)
Ph
N
N
N
N





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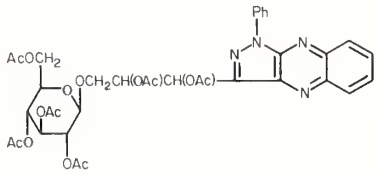
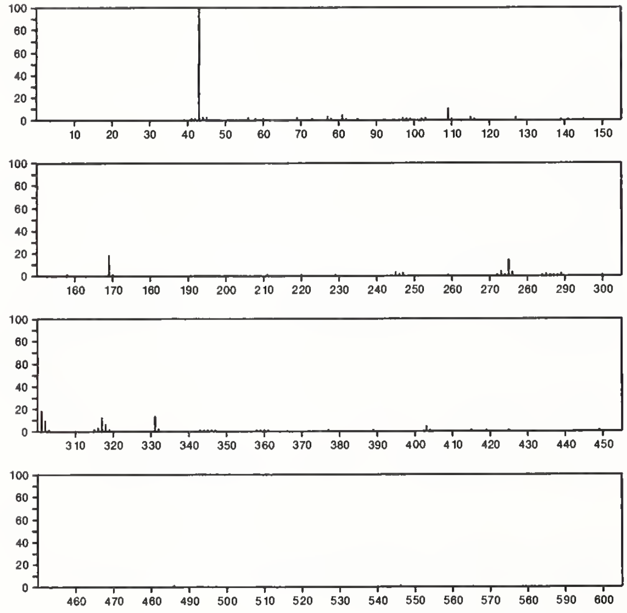
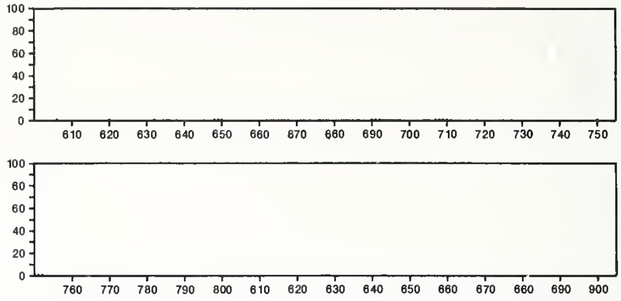
750 $C_{36}H_{38}N_4O_{14}$ 33909-98-7

Glucopyranoside, D-*erythro*-2,3-dihydroxy-3-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl, hexaacetate (ester), *β*-D-


Ph
N
N
N
N
AcOCH2
O
OCH2CH(OAc)CH(OAc)
OAc
AcO
OAc





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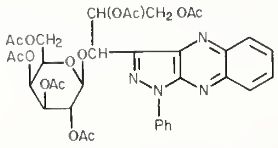
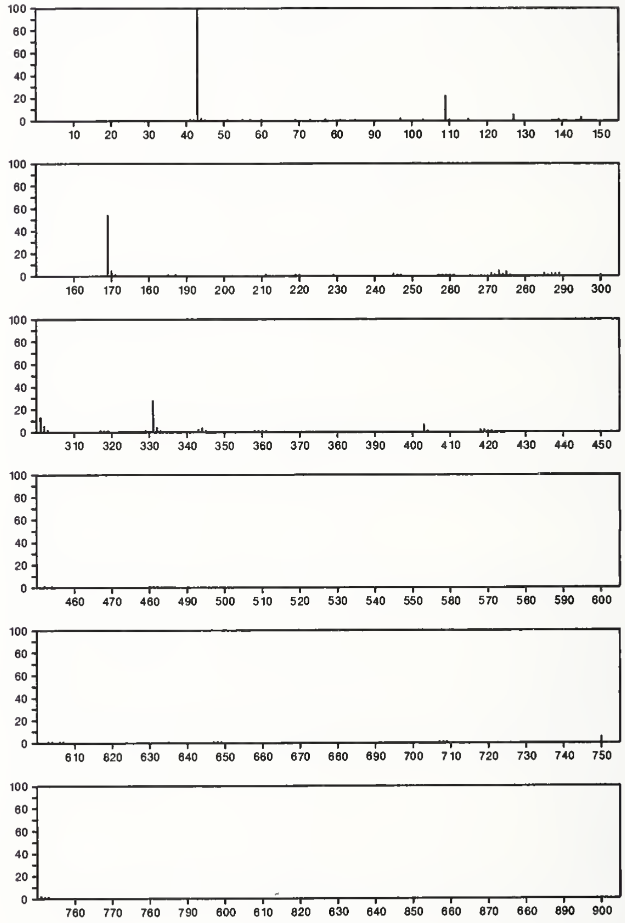
750 $C_{36}H_{38}N_4O_{14}$ 34948-23-7

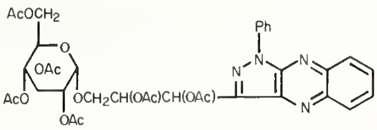
Galactopyranoside, D-*erythro*-2,3-dihydroxy-1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl, hexaacetate (ester), *β*-D-

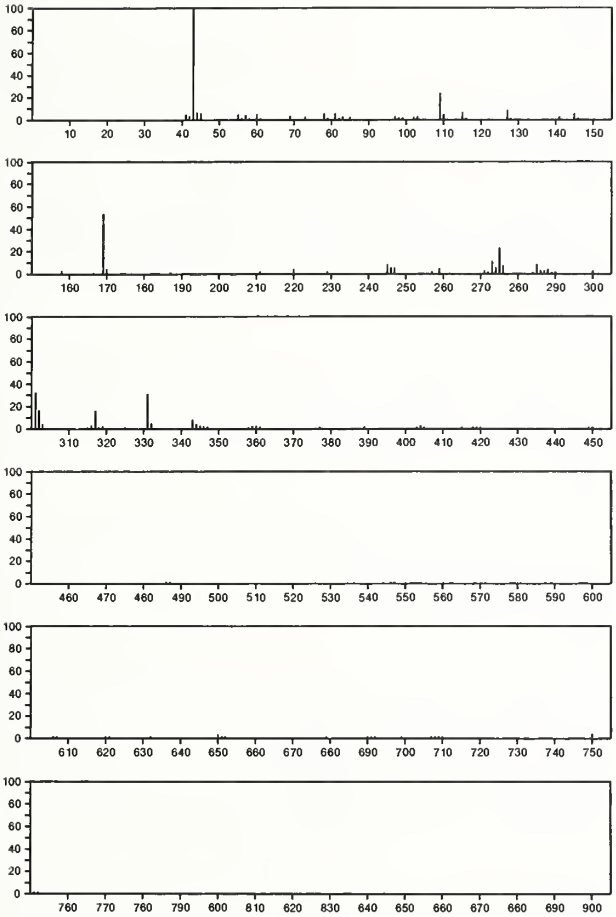

CH(OAc)CH2 OAc
AcOCH2
AcO
O
OCH
OAc
N
N
N
N
Ph
OAc



750 $C_{36}H_{38}N_4O_{14}$ 55658-20-3

α-D-Glucopyranoside, 2,3-bis(acetyloxy)-3-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl, 2,3,4,6-tetraacetate, (*R**,*S**)-


AcOCH2
O
OAc
AcO
OCH2CH(OAc)CH(OAc)
OAc
Ph
N
N
N
N



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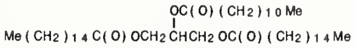
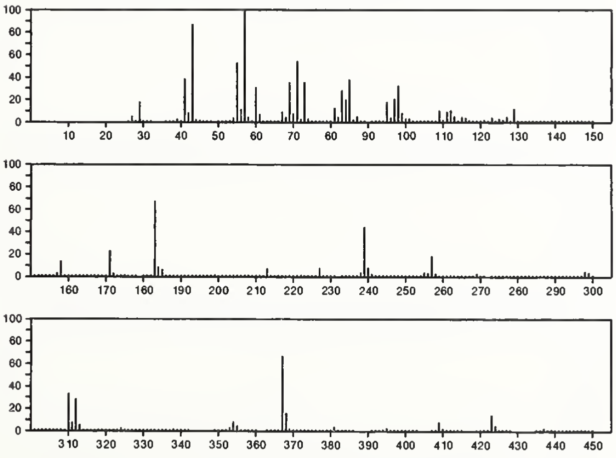
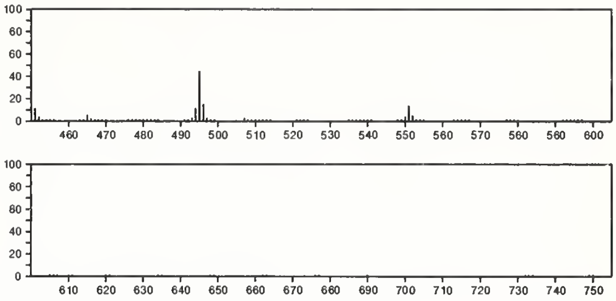
750 $C_{47}H_{90}O_6$ 56599-90-7

Hexadecanoic acid, 2-[(1-oxododecyl)oxy]-1,3-propanediyl ester



$$Me(CH_2)_{14}C(O)OCH_2\overset{OC(O)(CH_2)_{10}Me}{\overset{|}{C}H}CH_2OC(O)(CH_2)_{14}Me$$





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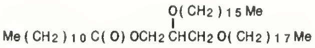
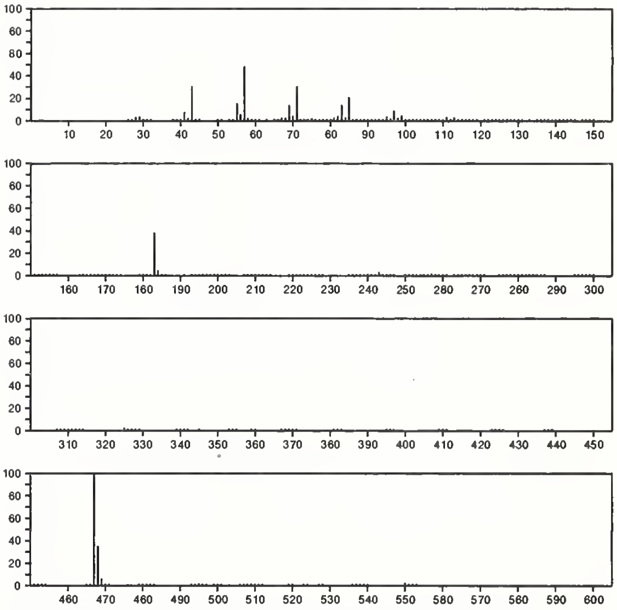
750 $C_{49}H_{98}O_4$ 10322-47-1

Lauric acid, 2-(hexadecyloxy)-3-(octadecyloxy)propyl ester



$$Me(CH_2)_{10}C(O)OCH_2\overset{O(CH_2)_{15}Me}{\overset{|}{C}H}CH_2O(CH_2)_{17}Me$$



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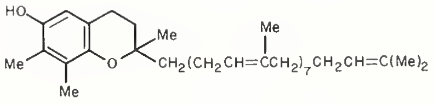
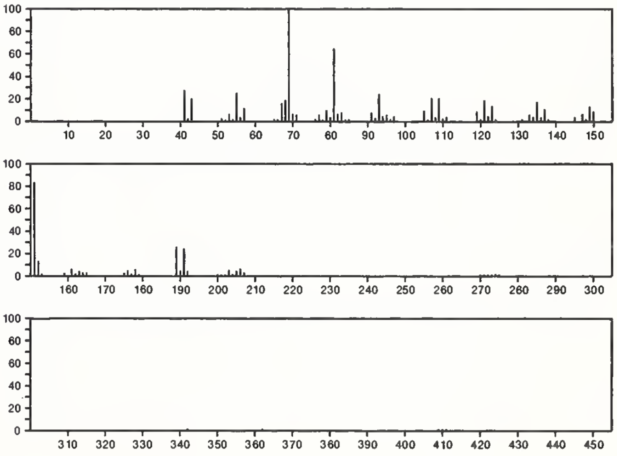
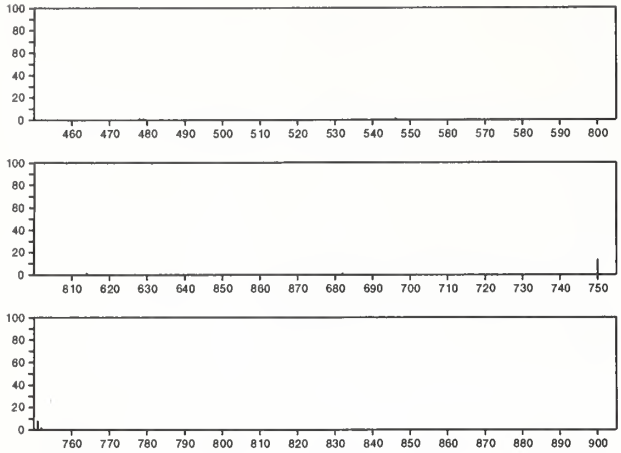
750 $C_{53}H_{82}O_2$ 4382-43-8

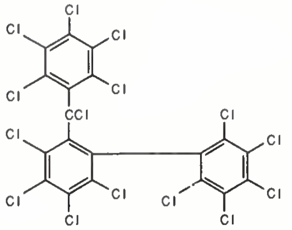
2*H*-1-Benzopyran-6-ol, 3,4-dihydro-2,7,8-trimethyl-2-(4,8,12,16,20,24,28,32-octamethyl-3,7,11,15,19,23,27,31-tritriacontaoctaenyl)-, [*R*-(*all*-*E*)]-

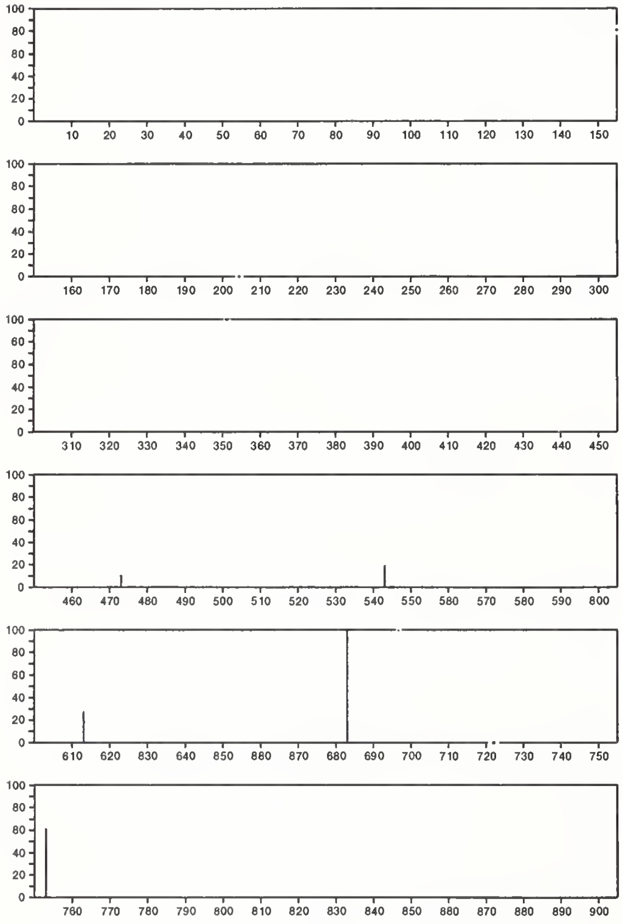

HO
Me
Me
O
Me
Me
CH2(CH2CH=CCH2)7CH2CH=C(Me)2



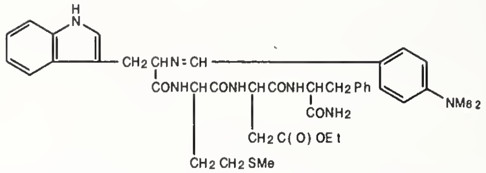


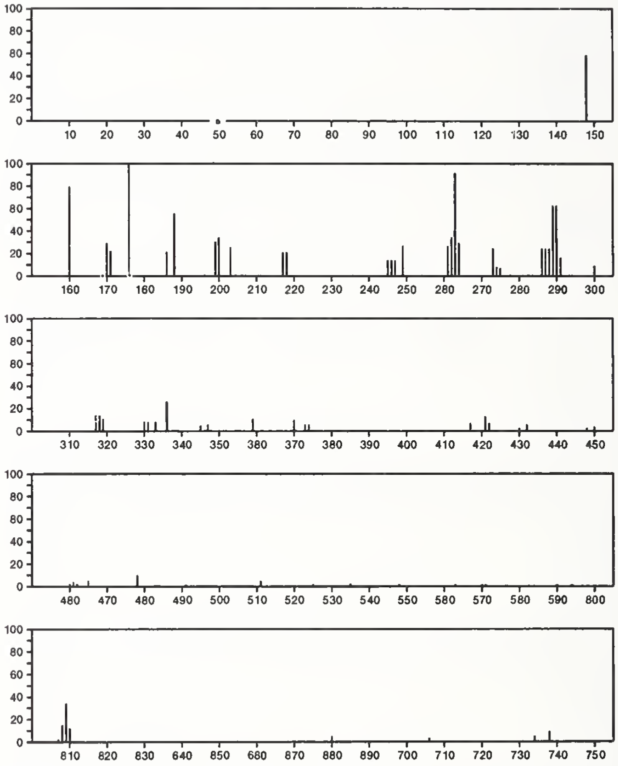
753 $C_{19}Cl_{15}$ 33517-72-5
Benzyl, α,2,3,4,5-pentachloro-α,6-bis(pentachlorophenyl)-



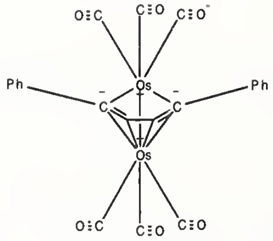


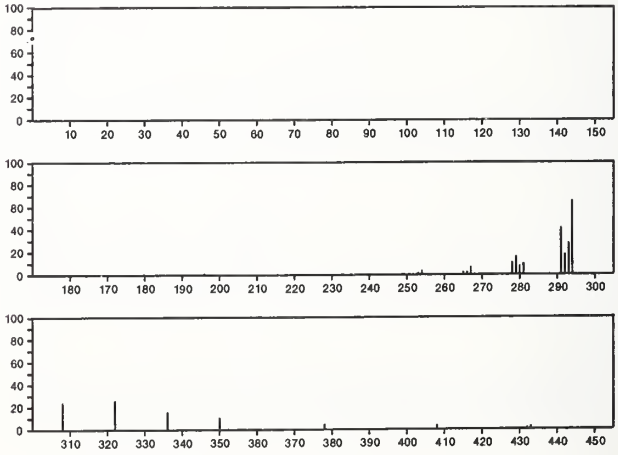
755 $C_{40}H_{49}N_7O_6S$ 40760-02-9
L-Phenylalaninamide, *N*-[[4-(dimethylamino)phenyl]methylene]-L-tryptophyl-L-methionyl-L-α-aspartyl-, ethyl ester

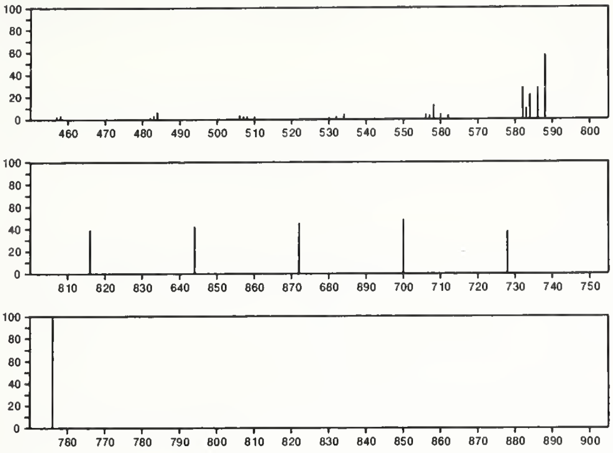

H
N
CH2 CHN=CH
CONHCH CONHCH CONHCHCH2 Ph
CONH2
CH2 C(O) OEt
CH2 CH2 SMe
NMe 2



756 $C_{22}H_{12}O_6Os_2$ 57174-04-6
Osmium, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,4-diphenyl-1,3-butadiene-1,4-diyl]]di-, (*Os*-*Os*)


O≡C
C≡O
C≡O
Ph
Os
C
C
Ph
Os
O≡C
C≡O
C≡O





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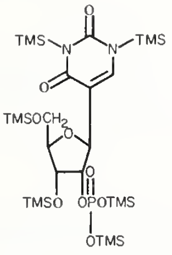
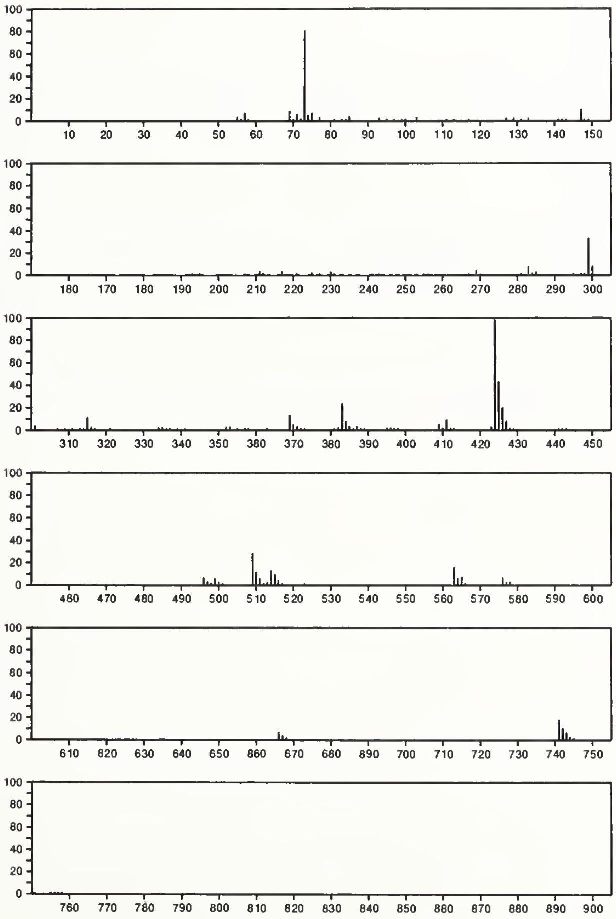
756 $C_{27}H_{61}N_2O_9PSi_6$ 56145-27-8
2,4(1*H*,3*H*)-Pyrimidinedione, 5-[2-*O*-[bis[(trimethylsilyl)oxy]phosphinyl]-3,5-bis-*O*-(trimethylsilyl)-*β*-D-ribofuranosyl]-1,3-bis(trimethylsilyl)-


O
TMS
N
TMS
O
TMSOCH2
O
TMSO
OPOTMS
OTMS



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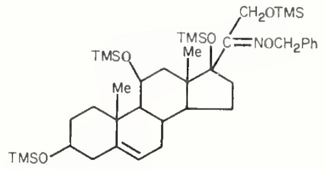
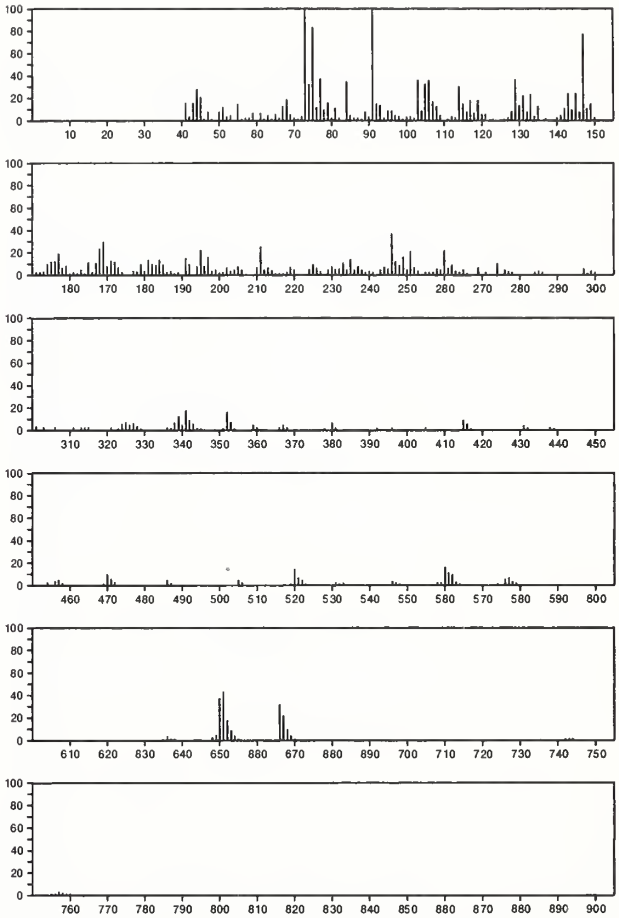
757 $C_{40}H_{71}NO_5Si_4$ 57326-03-1
Pregn-5-en-20-one, 3,11,17,21-tetrakis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3*β*,11*β*)-


CH2OTMS
TMSO
Me
C=NOCH2Ph
TMSO
Me
TMSO



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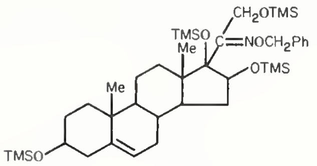
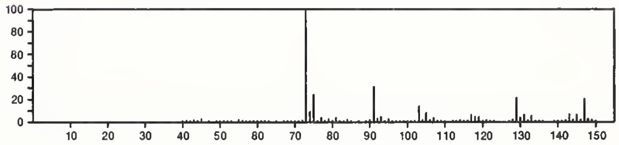
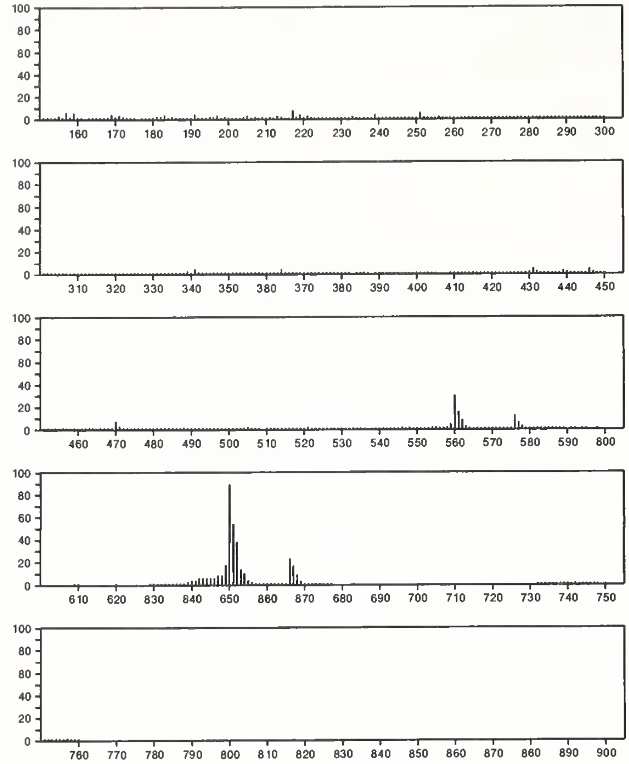
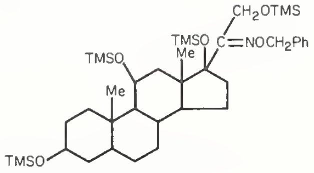
757 $C_{40}H_{71}NO_5Si_4$ 57326-04-2
Pregn-5-en-20-one, 3,16,17,21-tetrakis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3*β*,16*α*)-

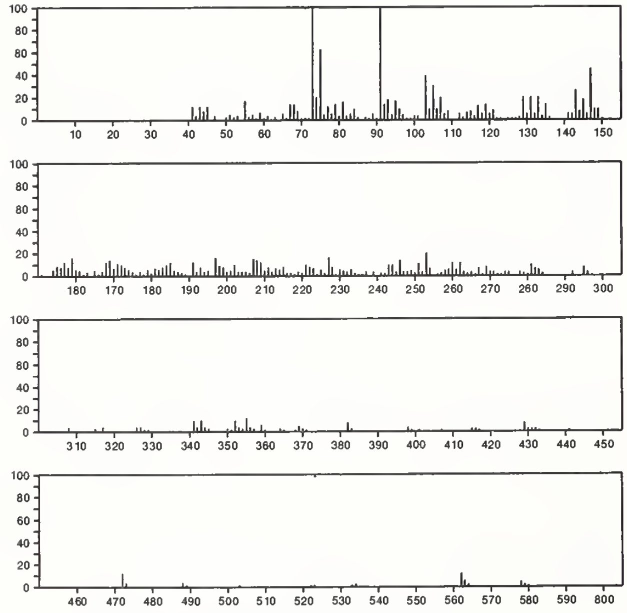

CH2OTMS
TMSO
Me
C=NOCH2Ph
OTMS
Me
TMSO

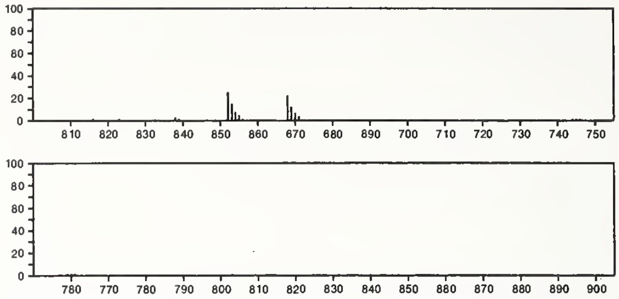




759 $C_{40}H_{73}NO_5Si_4$ 57326-05-3
Pregnan-20-one, 3,11,17,21-tetrakis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β,11β)-

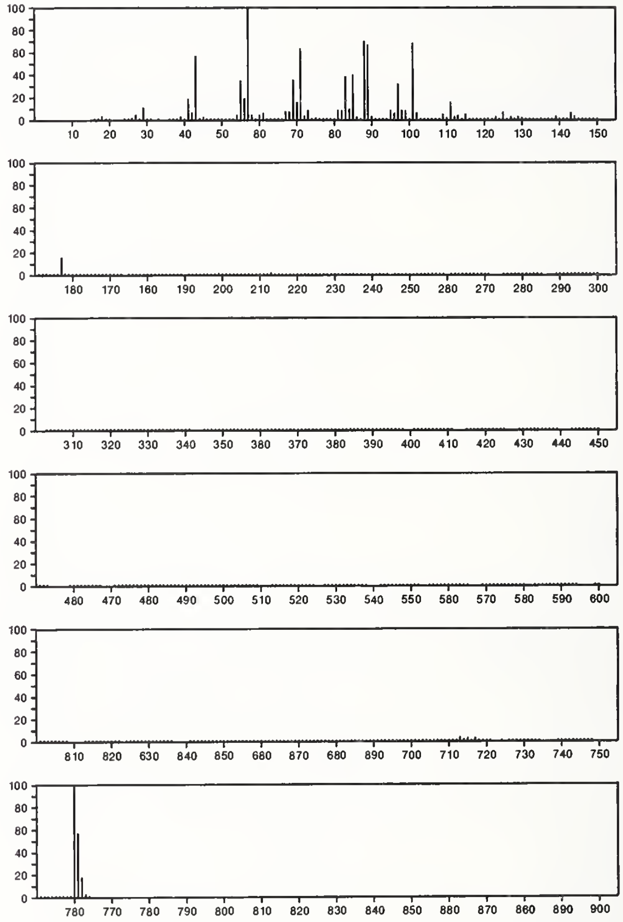

CH2OTMS
TMSO
Me
C=NOCH2Ph
TMSO
Me
TMSO



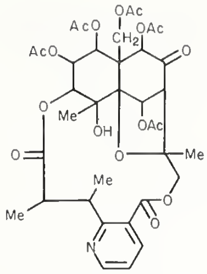


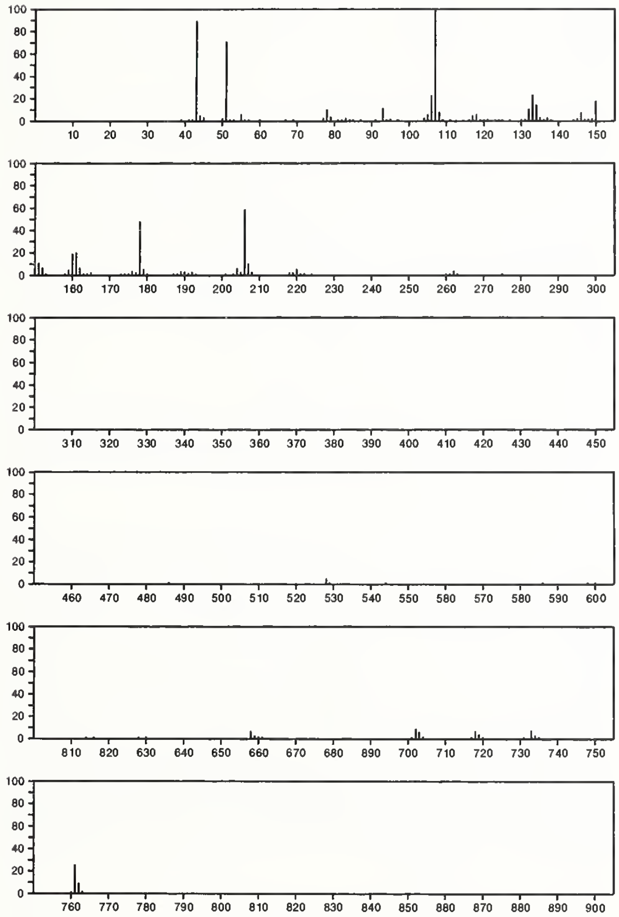
760 $C_{52}H_{104}O_2$ 40710-37-0
Pentacontanoic acid, ethyl ester

$Me(CH_2)_{48}C(O)OEt$

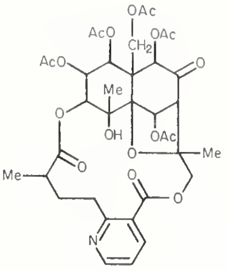


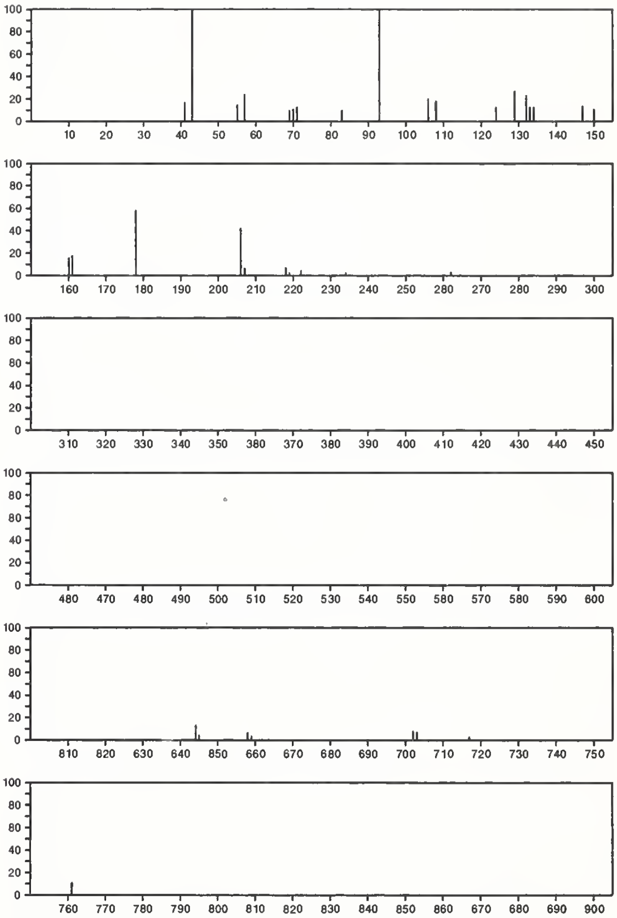
761 $C_{36}H_{43}NO_{17}$ 33458-64-9
Evonine


OAc
AcO
OAc
CH2
AcO
O
O
Me
OH
OAc
O
Me
O
Me
Me
O
O
N



761 $C_{36}H_{43}NO_{17}$ 41758-54-7
Evonimine


OAc
AcO
OAc
CH2
AcO
O
Me
O
OH
OAc
O
Me
Me
O
O
O
N



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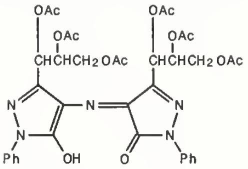
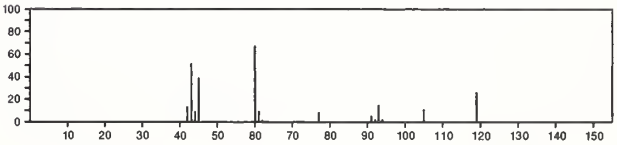
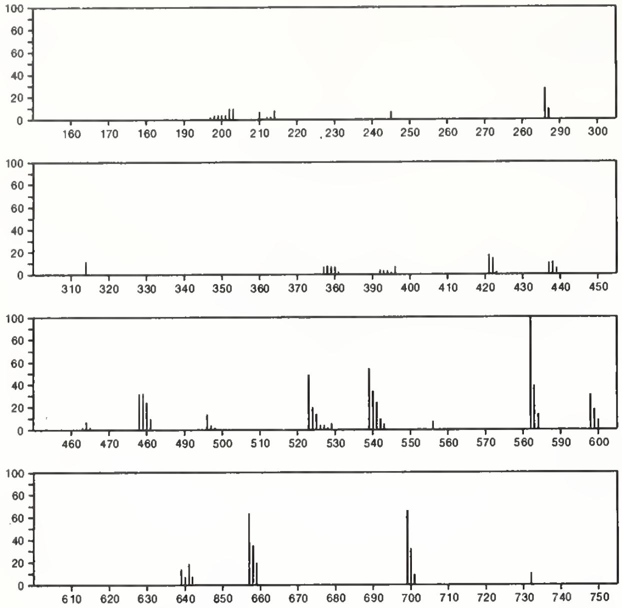
763 $C_{36}H_{37}N_5O_{14}$ 35426-85-8
3*H*-Pyrazol-3-one, 2,4-dihydro-4-[[5-hydroxy-1-phenyl-3-[1,2,3-tris(acetyloxy)propyl]-1*H*-pyrazol-4-yl]imino]-2-phenyl-5-[1,2,3-tris(acetyloxy)propyl]-, stereoisomer


OAc
OAc
CHCHCH2OAc
OAc
OAc
CHCHCH2OAc
N
N
N
N
N
Ph
OH
O
Ph





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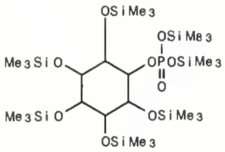
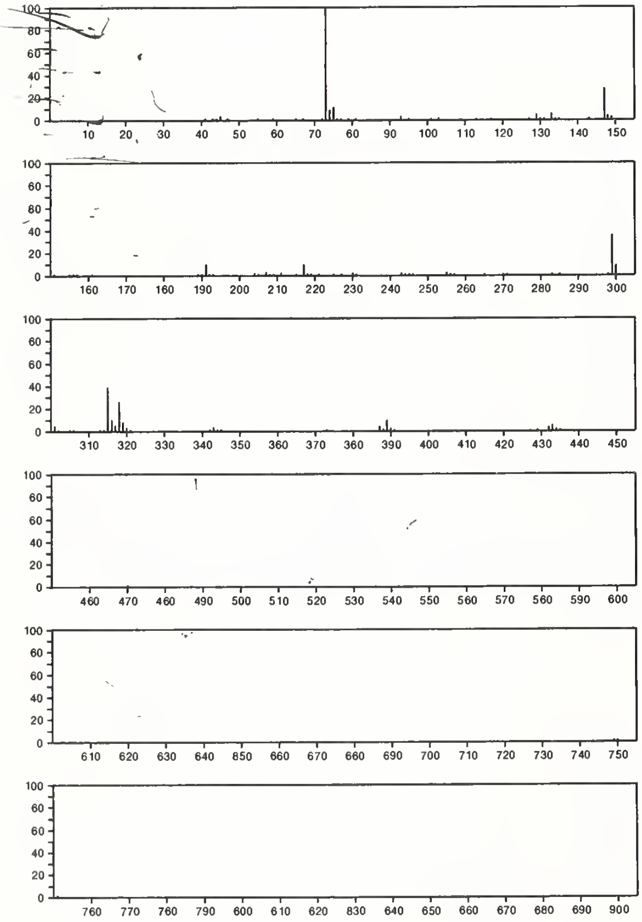
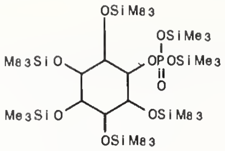
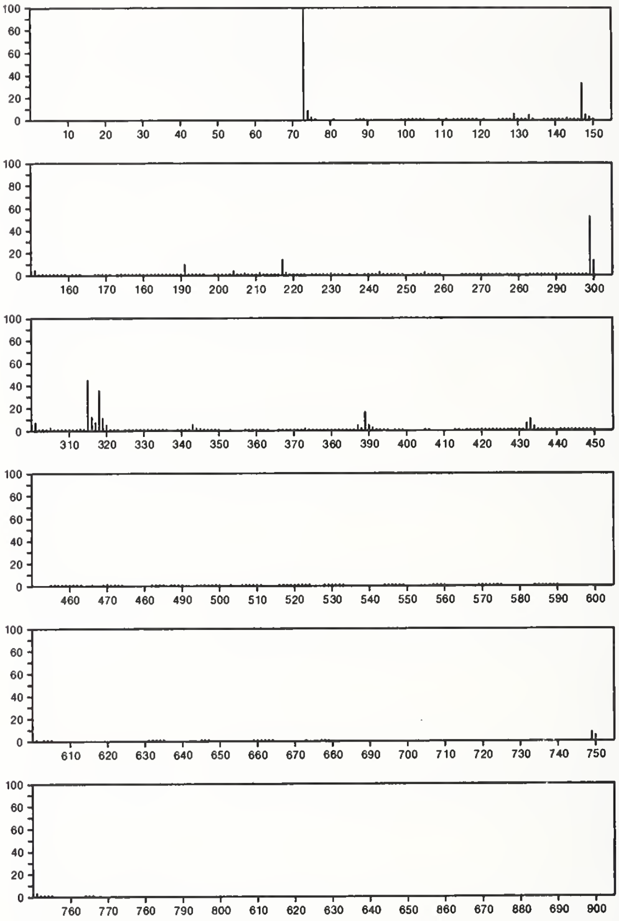
764 $C_{27}H_{69}O_9PSi_7$ 33800-38-3
Inositol, 1,2,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, L-*myo*-


OSiMe3
OSiMe3
Me3SiO
OPOSiMe3
O
Me3SiO
OSiMe3
OSiMe3



764 $C_{27}H_{69}O_9PSi_7$ 33800-40-7
Inositol, 1,2,3,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, L-*chiro*-


OSiMe3
OSiMe3
Me3SiO
OPOSiMe3
O
Me3SiO
OSiMe3
OSiMe3



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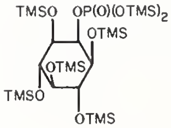
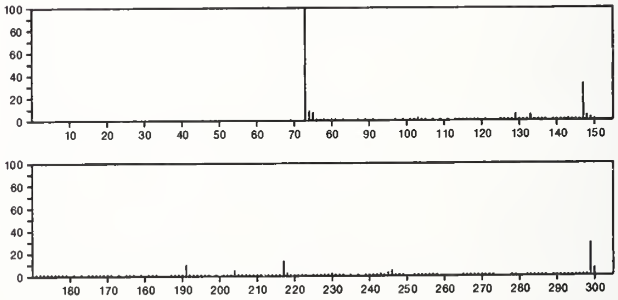
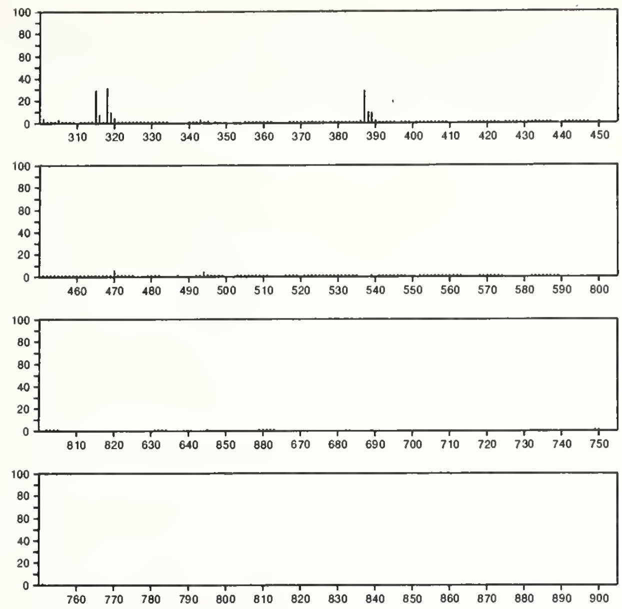
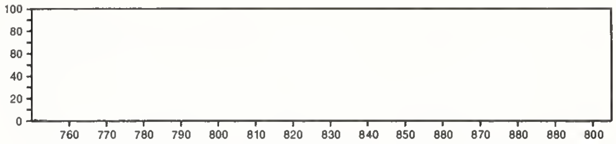
764 $C_{27}H_{69}O_9PSi_7$ 33910-06-4
myo-Inositol, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate


TMSO
OP(O)(OTMS)2
OTMS
OTMS
TMSO
OTMS







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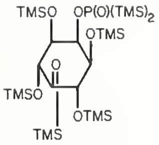
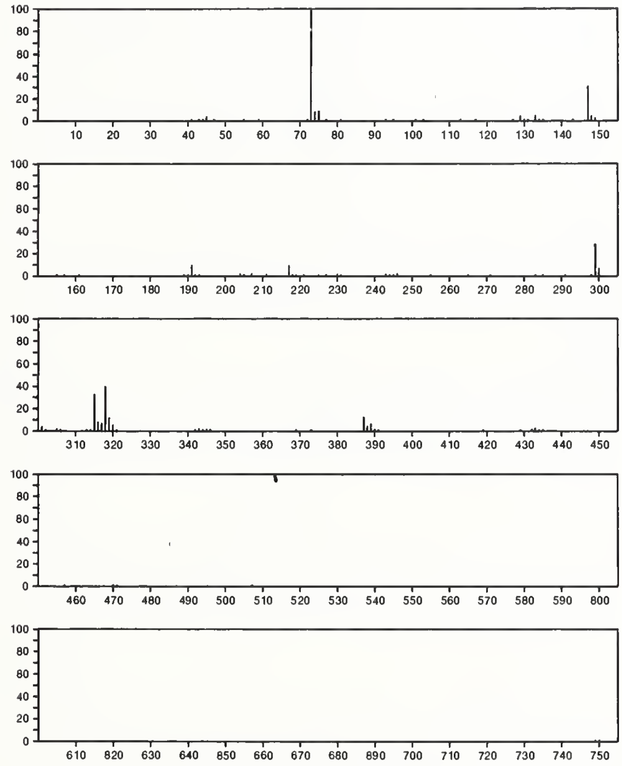
764 $C_{27}H_{69}O_9PSi_7$ 55555-41-4

myo-Inositol, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate


TMSO
OP(O)(TMS)2
OTMS
O
TMSO
OTMS
TMS



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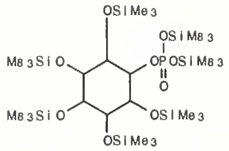
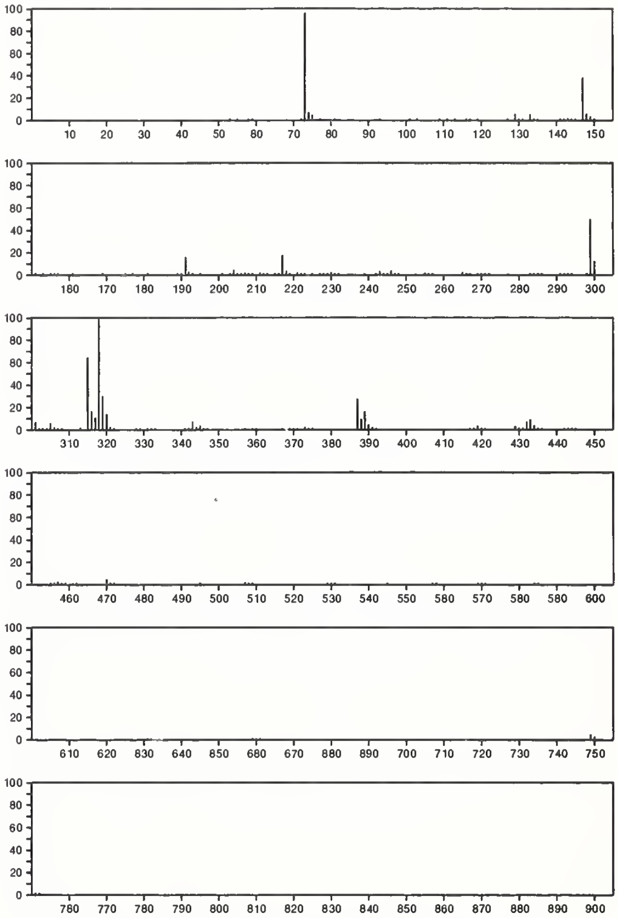
764 $C_{27}H_{69}O_9PSi_7$ 55568-91-7

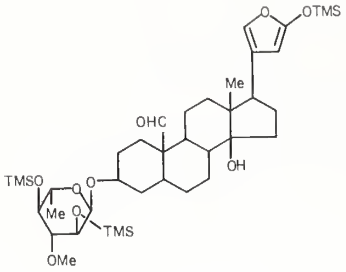
D-*myo*-Inositol, 1,2,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate

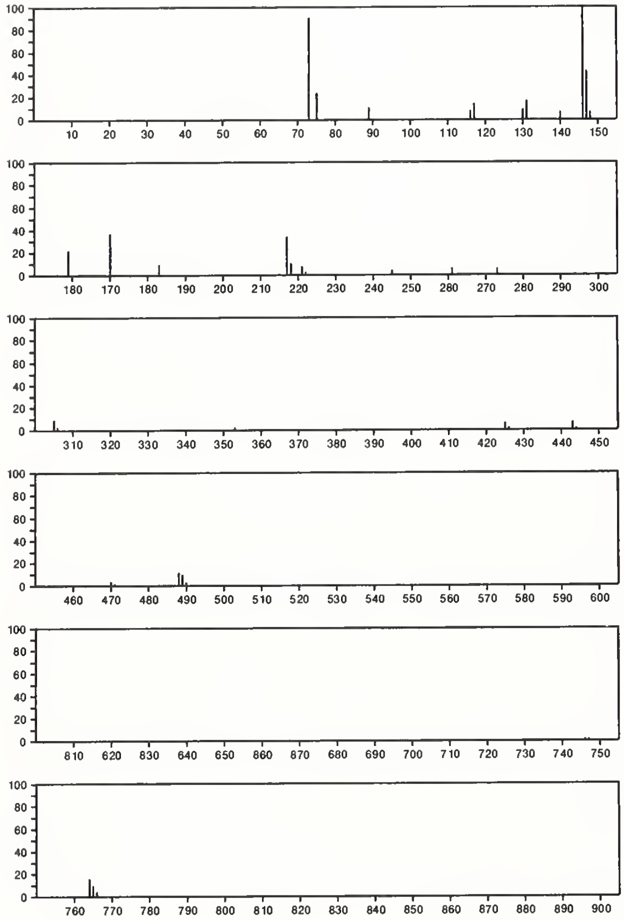

OSiMe3
OSiMe3
Me3SiO
OPOSiMe3
O
Me3SiO
OSiMe3
OSiMe3



764 $C_{39}H_{68}O_9Si_3$ 40837-89-6

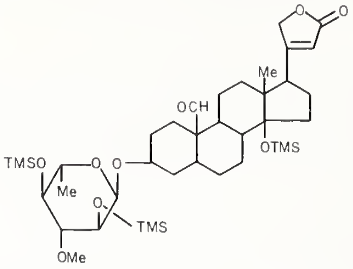
24-Norchola-20,22-dien-19-al, 3-[[6-deoxy-3-*O*-methyl-2,4-bis(trimethylsilyl)-α-L-glucopyranosyl]oxy]-21,23-epoxy-14-hydroxy-23-[(trimethylsilyl)oxy]-, (3β,5β)-

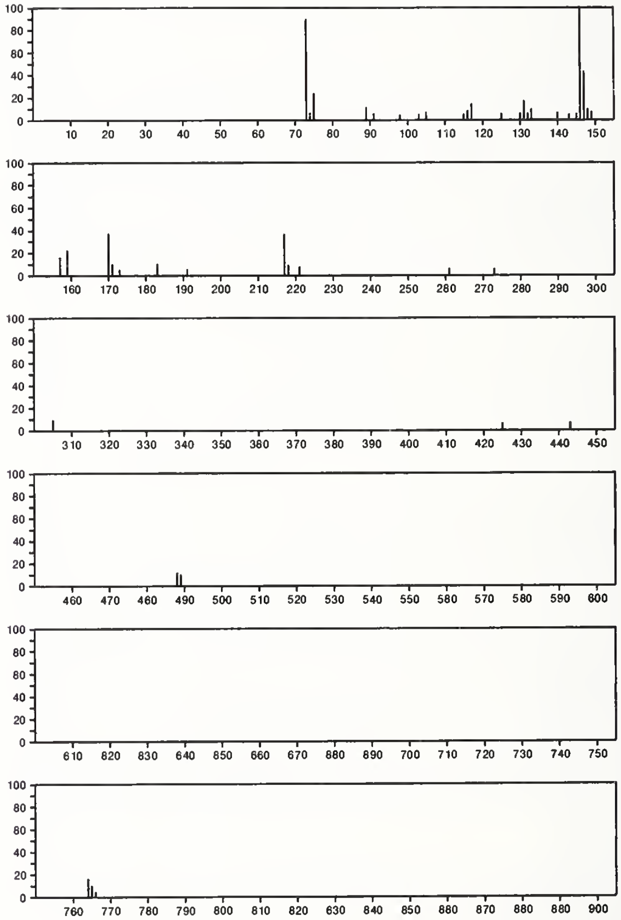

OTMS
O
Me
OHC
OH
TMSO
O
Me
O
TMS
OMe



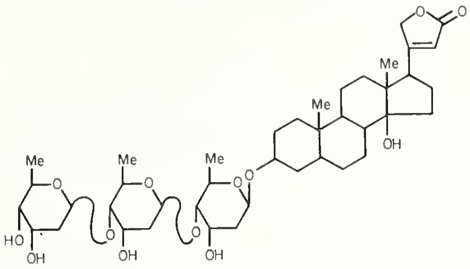
764 $C_{39}H_{68}O_9Si_3$ 56784-21-5

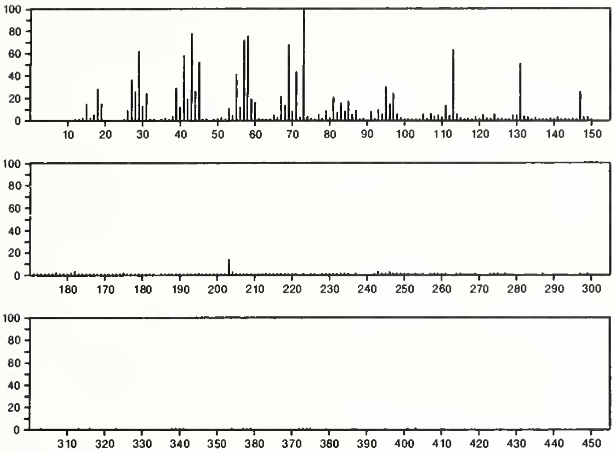
Card-20(22)-enolide, 3-[[6-deoxy-3-*O*-methyl-2,4-bis-*O*-(trimethylsilyl)-α-L-glucopyranosyl]oxy]-19-oxo-14-[(trimethylsilyl)oxy]-, (3β,5β)-


O
O
Me
OCH
OTMS
TMSO
O
O
Me
O
TMS
OMe

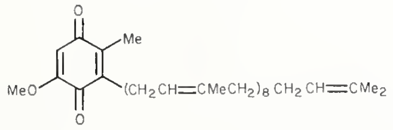


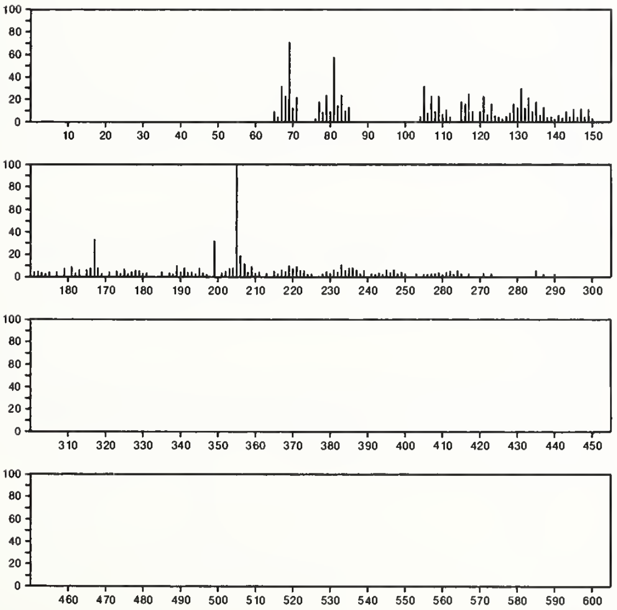
764 $C_{41}H_{64}O_{13}$ 71-63-6
Card-20(22)-enolide, 3-[(*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β)-

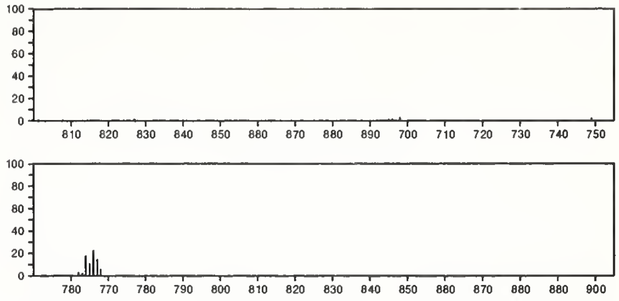

O
O
Me
Me
OH
Me
Me
Me
O
O
O
O
HO
OH
OH
OH



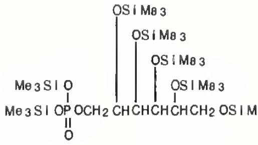
764 $C_{53}H_{80}O_{3}$ 7200-28-4
2,5-Cyclohexadiene-1,4-dione, 5-methoxy-2-methyl-3-(3,7,11,15,19,23,27,31,35-nonamethyl-2,6,10,14,18,22,26,30,34-hexatriacontanonaenyl)-, (*all*-*E*)-


O
Me
MeO
O
(CH2CH=CMeCH2)8 CH2 CH=CMe2

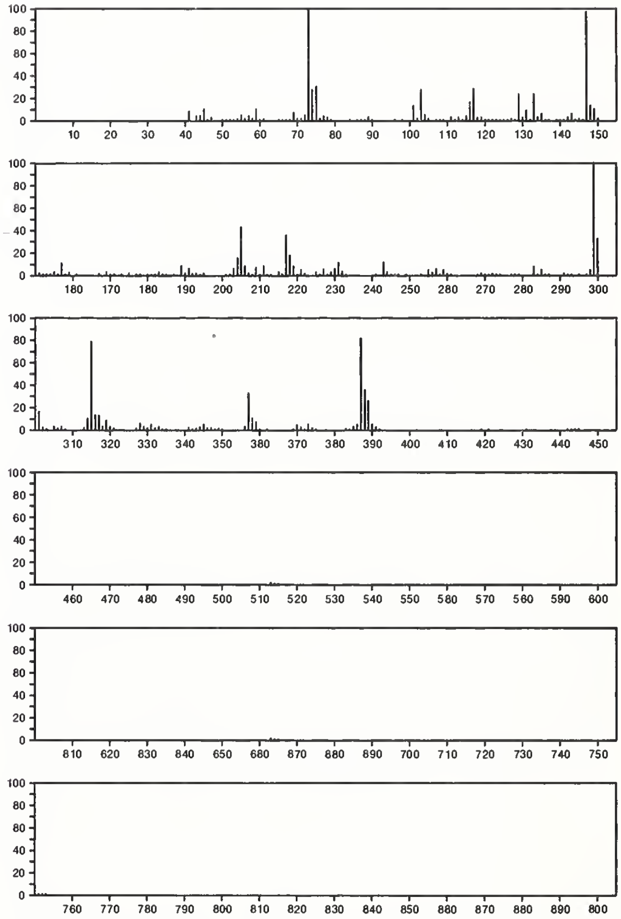




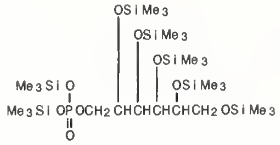
766 $C_{27}H_{71}O_{9}PSi_{7}$ 33800-35-0
Glucitol, 1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, D-



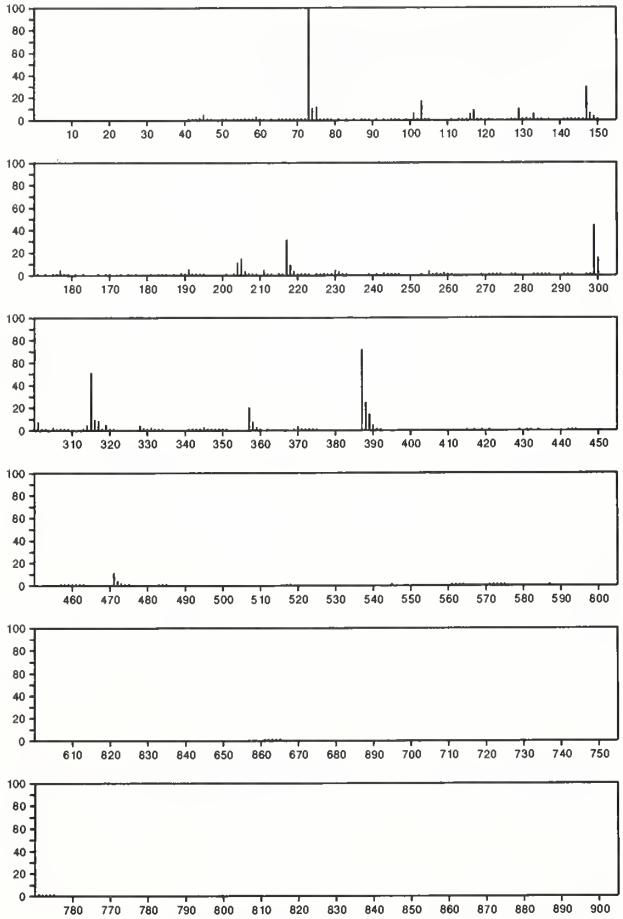
$Me_3SiO\text{-}P(=O)(OSiMe_3)OCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH_2OSiMe_3$



766 $C_{27}H_{71}O_9PSi_7$ 33800-37-2
Mannitol, 1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, D-

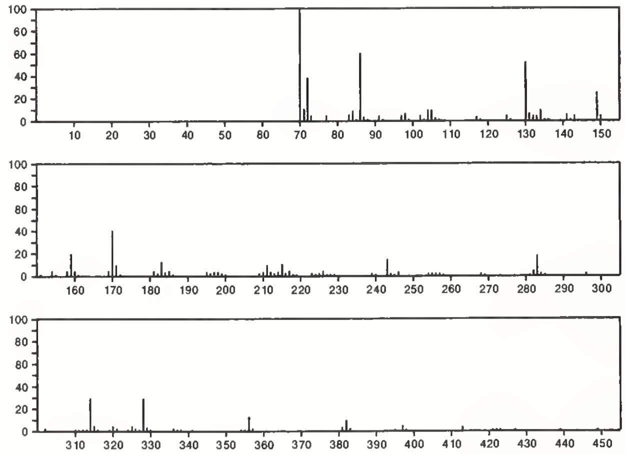


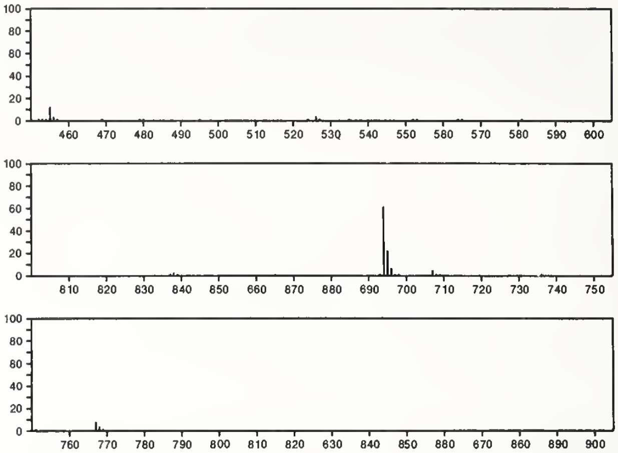
OSiMe3
OSiMe3
OSiMe3
OSiMe3
Me3SiO
Me3SiOPOCH2CHCHCHCHCH2OSiMe3
O



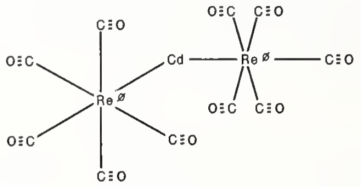
767 $C_{40}H_{61}N_7O_8$ 55822-85-0
DL-Alanine, *N*-[*N*-[1-[*N*-[*N*-[*N*-(1-oxopropyl)-DL-tryptophyl]-DL-leucyl-DL-valyl]-DL-prolyl]-DL-leucyl]-, methyl ester

EtCO-Trp-Leu-Val-Pro-Leu-Ala-OMe

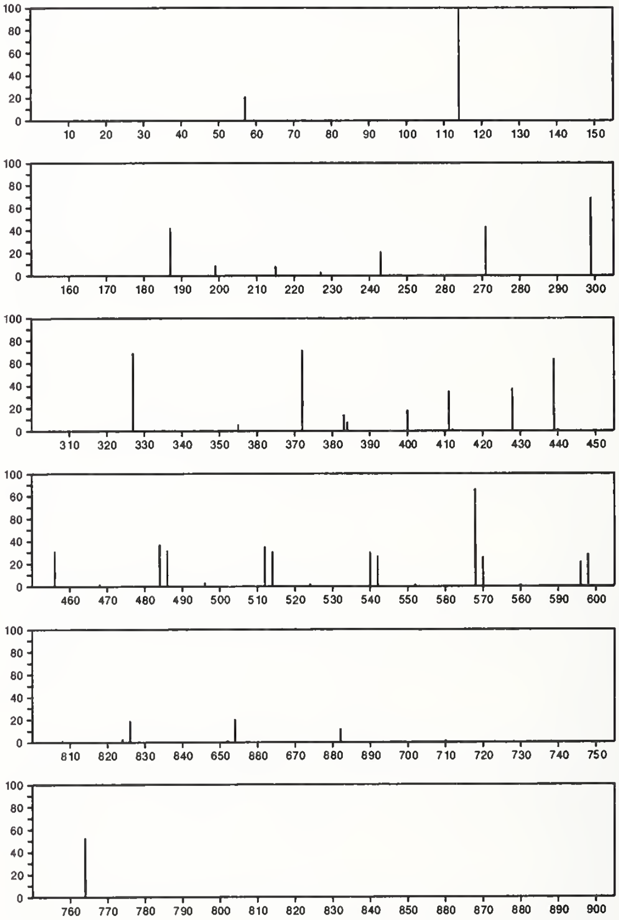




768 $C_{10}CdO_{10}Re_2$ 33728-45-9
Rhenium, μ-cadmiodecacarbonyldi-

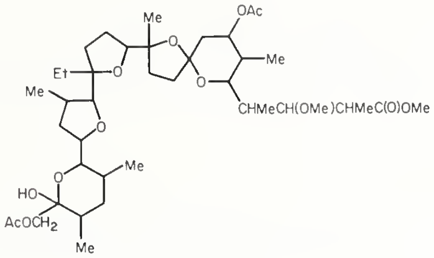


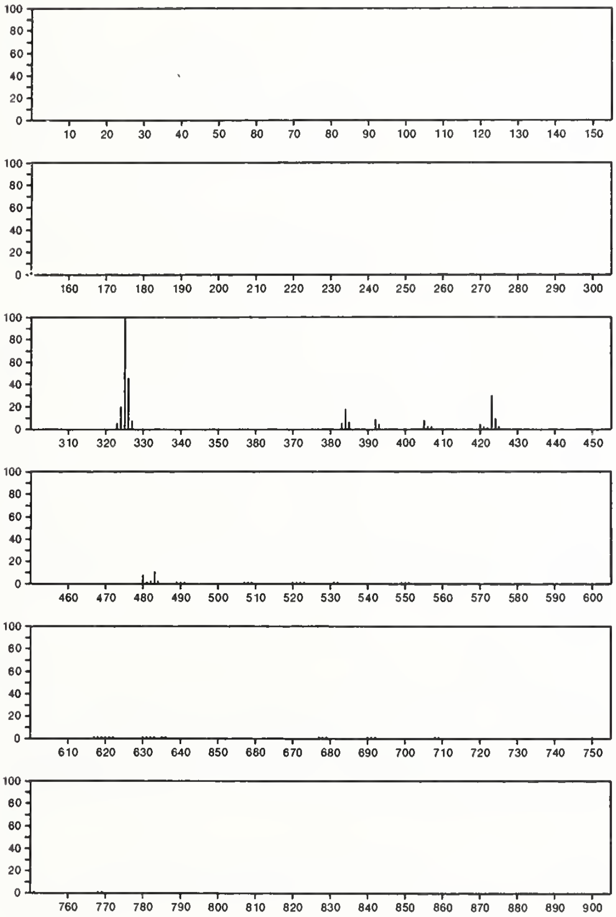
O≡C
C≡O
C≡O
O≡C
Cd
Re
C≡O
Re
O≡C
C≡O
O≡C
C≡O
O≡C
C≡O



768 $C_{41}H_{68}O_{13}$ 17313-43-8

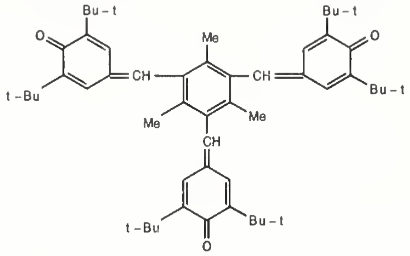
1,6-Dioxaspiro[4.5]decane-7-butyric acid, 2-[5-ethyltetrahydro-5-[tetrahydro-3-methyl-5-[tetrahydro-6-hydroxy-6-(hydroxymethyl)-3,5-dimethyl-2*H*-pyran-2-yl]-2-furyl]-2-furyl]-9-hydroxy-β-methoxy-α,γ,2,8-tetramethyl-, methyl ester, diacetate

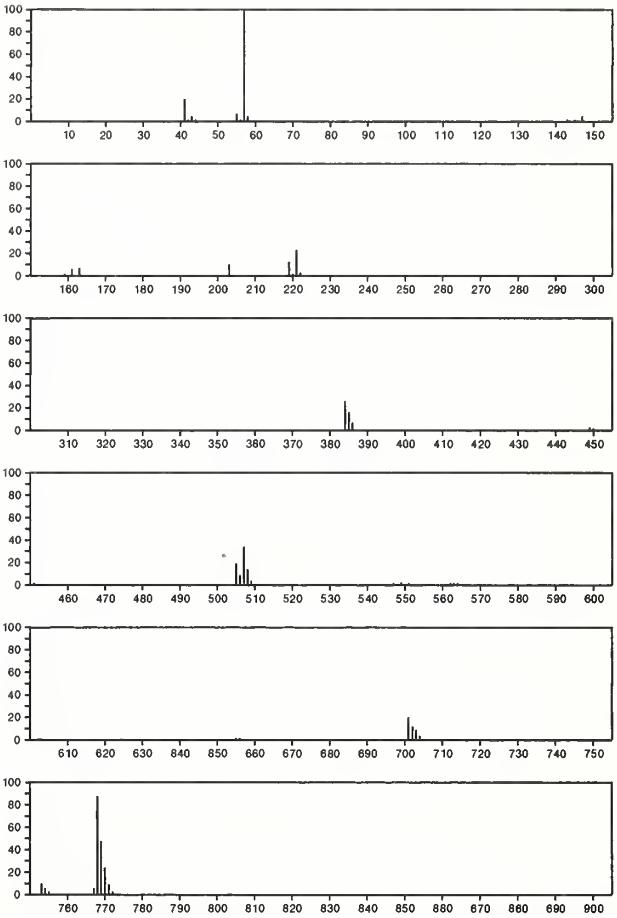

Me
OAc
Me
Et
Me
CHMeCH(OMe)CHMeC(O)OMe
Me
HO
AcOCH2
Me



768 $C_{54}H_{72}O_{3}$ 20357-51-1

2,5-Cyclohexadien-1-one, 4,4',4''-[(2,4,6-trimethyl-1,3,5-benzenetriyl)trimethylidyne]tris[2,6-bis(1,1-dimethylethyl)-


Bu-t
Bu-t
Me
CH
CH
t-Bu
Bu-t
Me
Me
CH
t-Bu
Bu-t



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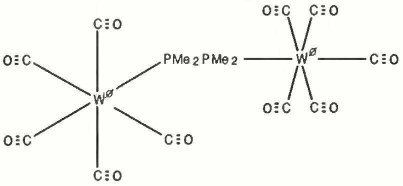
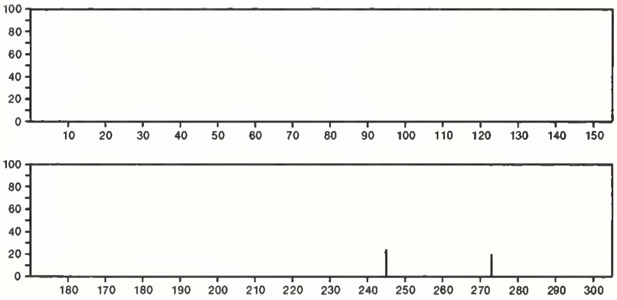
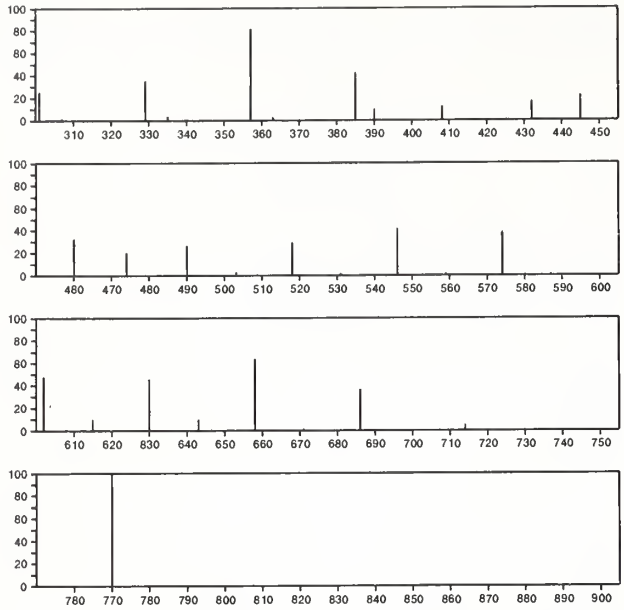
770 $C_{14}H_{12}O_{10}P_{2}W_{2}$ 18129-38-9

Tungsten, decacarbonyl[μ-(tetramethyldiphosphine)]di-


C≡O
O≡C
PMe2PMe2
W
C≡O
O≡C
C≡O
C≡O





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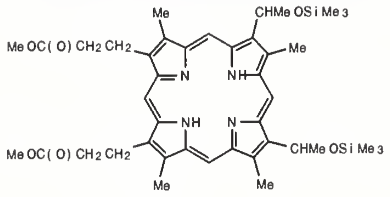
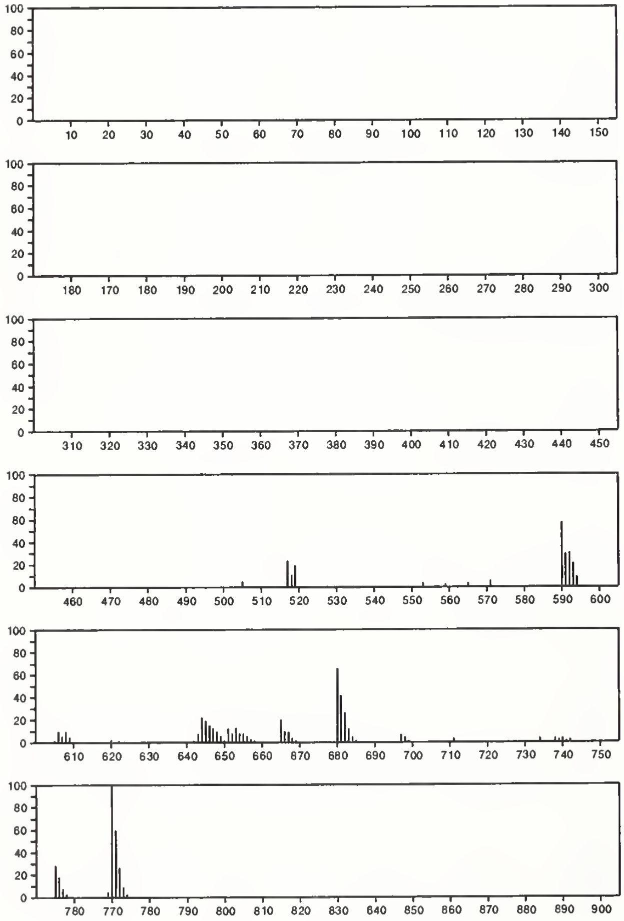
770 $C_{42}H_{58}N_4O_6Si_2$ 38574-18-4

21*H*,23*H*-Porphine-2,18-dipropanoic acid, 3,7,12,17-tetramethyl-8,13-bis[1-[(trimethylsilyl)oxy]ethyl]-, dimethyl ester


Me
CHMe OSi Me 3
Me OC(O) CH2 CH2
Me
N
NH
NH
N
Me OC(O) CH2 CH2
CHMe OSi Me 3
Me
Me



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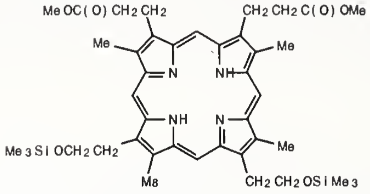
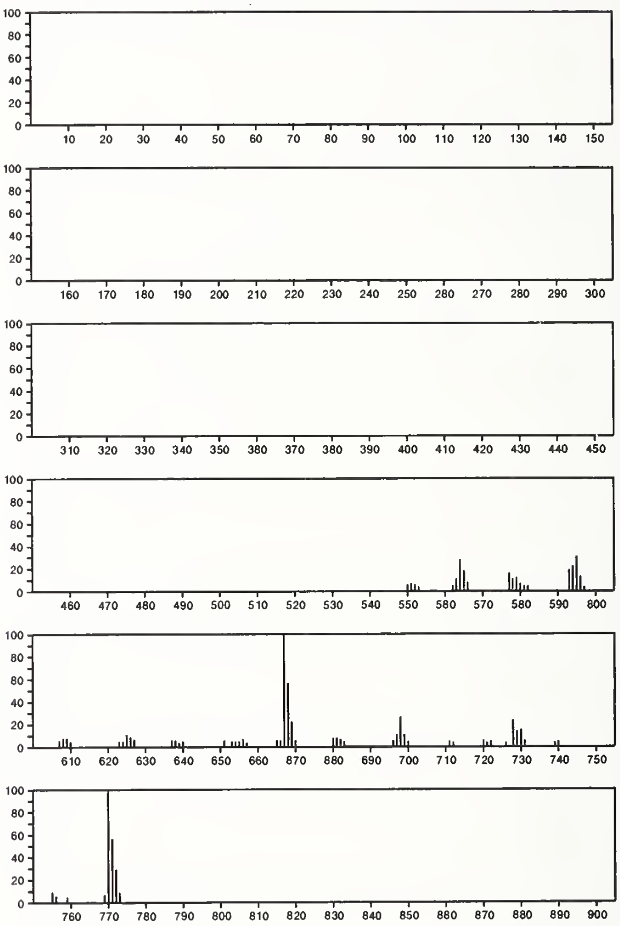
770 $C_{42}H_{58}N_4O_6Si_2$ 38574-19-5

21*H*,23*H*-Porphine-2,18-dipropanoic acid, 3,7,12,17-tetramethyl-8,13-bis[2-[(trimethylsilyl)oxy]ethyl]-, dimethyl ester


Me OC(O) CH2 CH2
CH2 CH2 C(O) OMe
Me
Me
N
NH
NH
N
Me 3 Si OCH2 CH2
Me
Me
CH2 CH2 OSi Me 3



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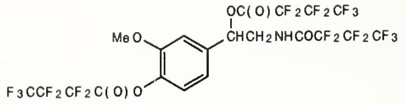
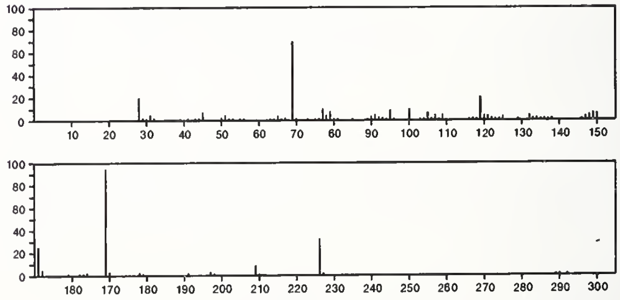
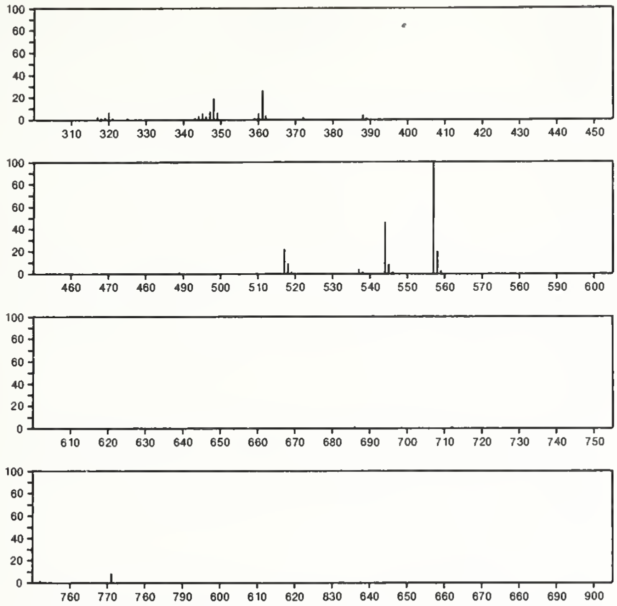
771 $C_{21}H_{10}F_{21}NO_6$ 55255-98-6

Butanoic acid, heptafluoro-, 4-[1-(2,2,3,3,4,4,4-heptafluoro-1-oxobutoxy)-2-[(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)amino]ethyl]-2-methoxyphenyl ester


OC(O) CF 2 CF 2 CF 3
Me O
CHCH2 NHCOCF 2 CF 2 CF 3
F 3 CCF 2 CF 2 C(O) O





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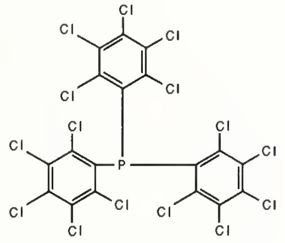
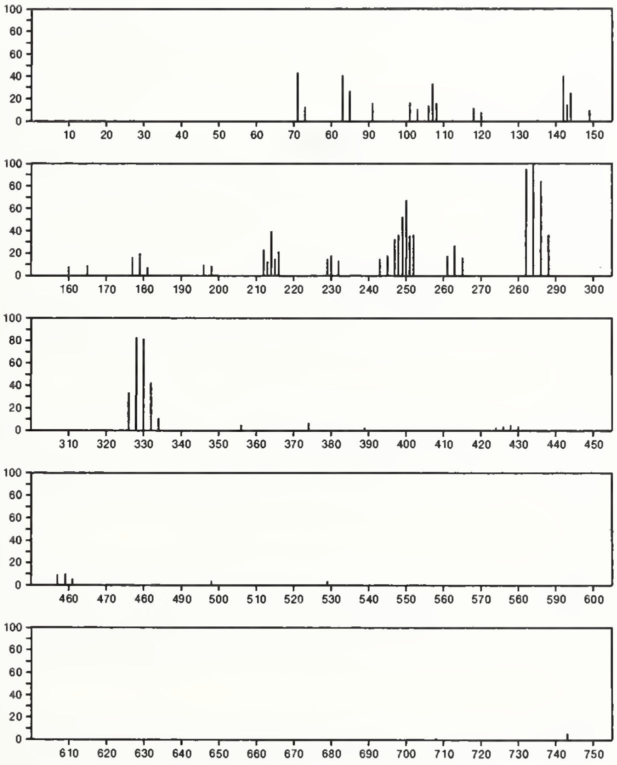
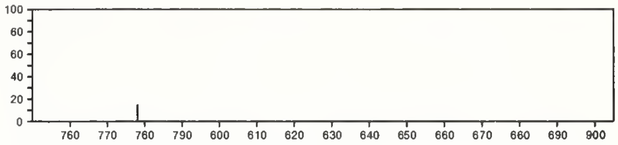
772 $C_{18}Cl_{15}P$ 16716-14-6

Phosphine, tris(pentachlorophenyl)-







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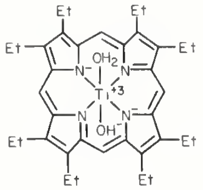
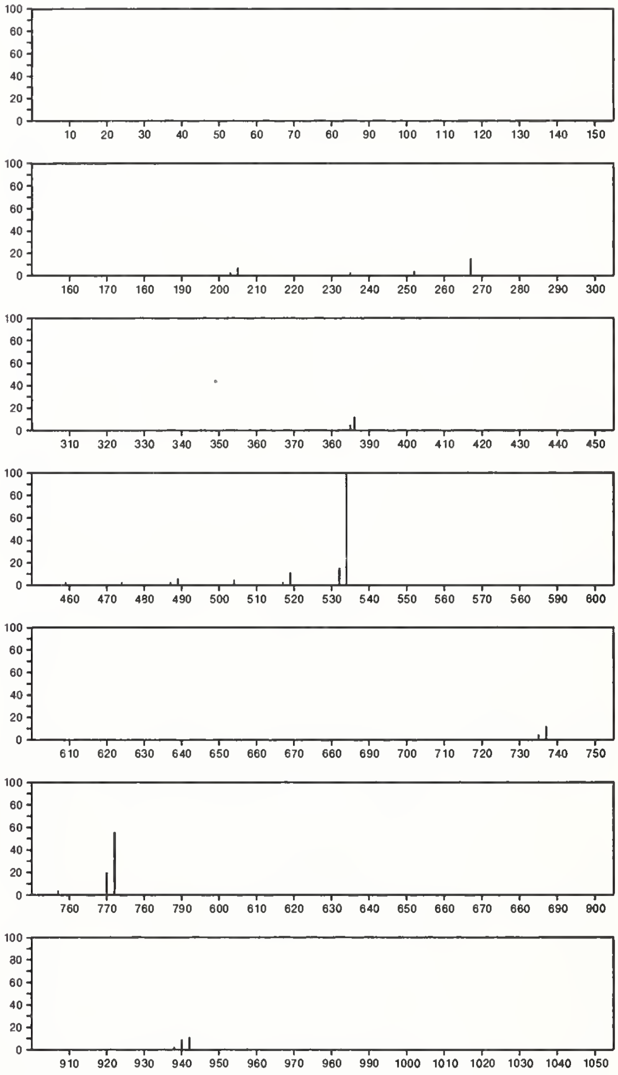
772 $C_{36}H_{47}N_4O_2Tl$ 33339-93-4

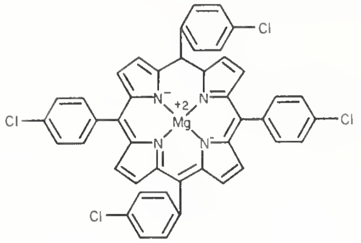
Thallium, aquahydroxy[2,3,7,8,12,13,17,18-octaethyl-21*H*,23*H*-porphinato(2−)-N^{21},N^{22},N^{23},N^{24}]-, (*OC*-6-23)-

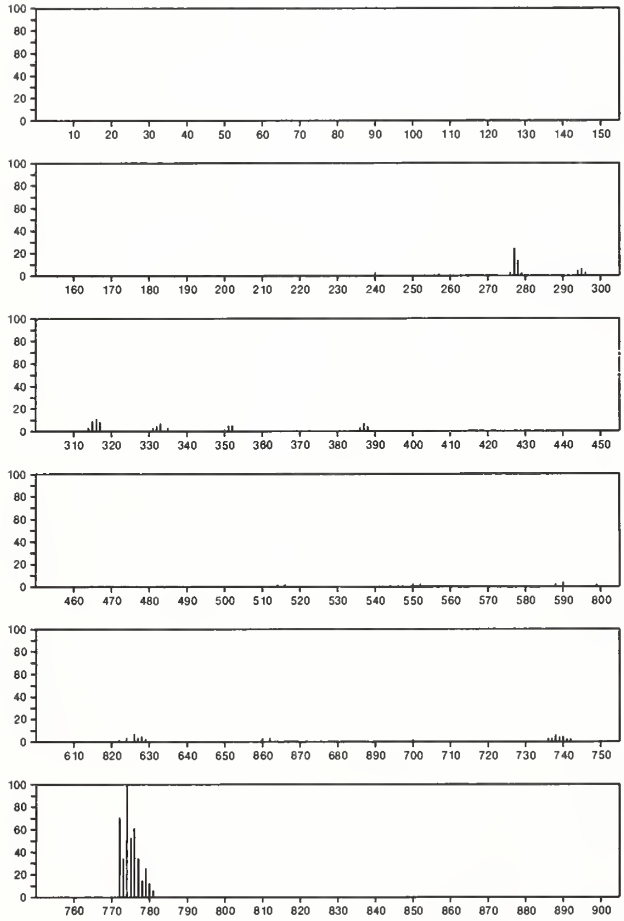




772 $C_{44}H_{24}Cl_4MgN_4$ 39479-01-1

Magnesium, [5,10,15,20-tetrakis(4-chlorophenyl)-21*H*,23*H*-porphinato(2-)-*N*21,*N*22,*N*23,*N*24]-, (*SP*-4-1)-


Cl
Cl
Cl
Cl
N⁻
N
N
N⁻
+2
Mg



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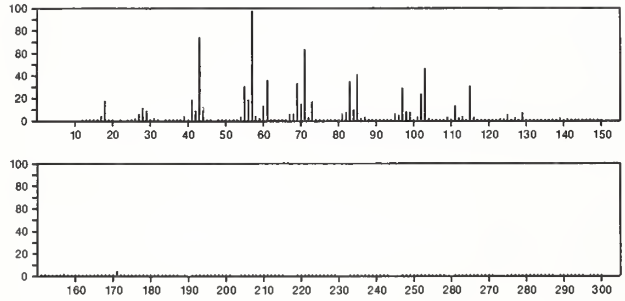
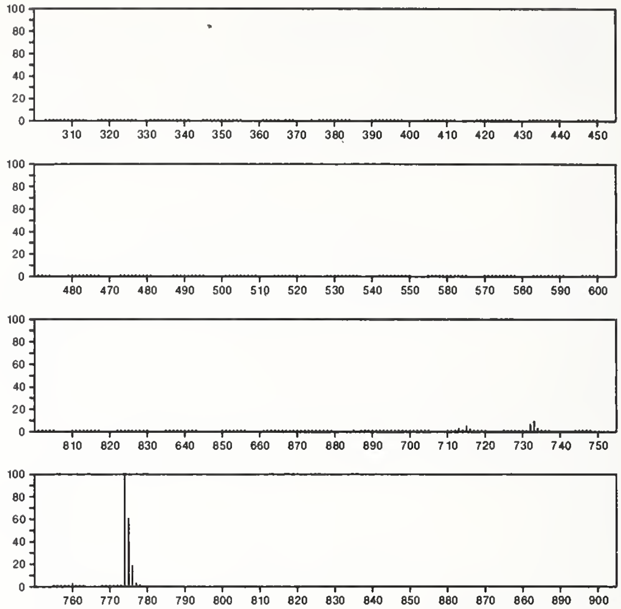
774 $C_{53}H_{106}O_2$ 40710-39-2

Pentacontanoic acid, propyl ester

$Me(CH_2)_{48}C(O)OPr$





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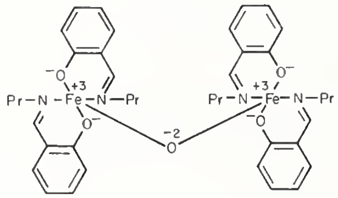
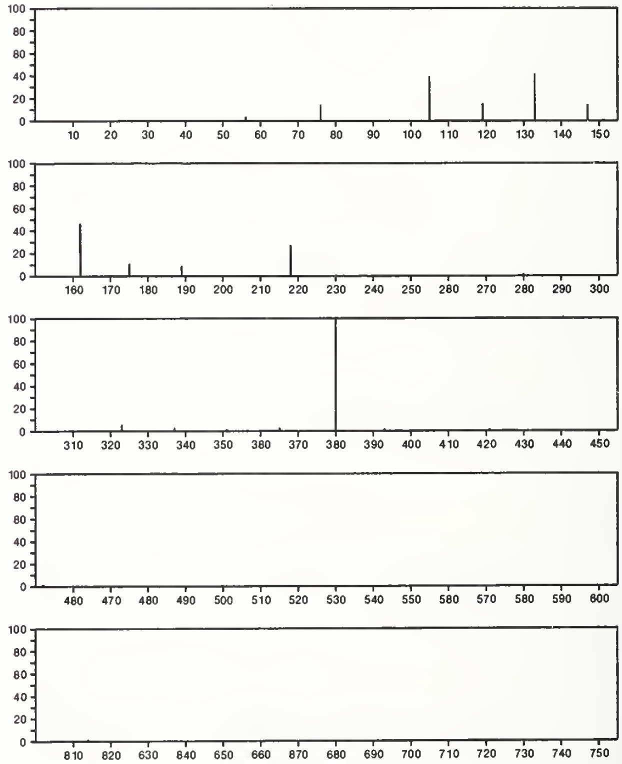
776 $C_{40}H_{48}Fe_2N_4O_5$ 20559-32-4

Iron, *μ*-oxotetrakis[2-[(propylimino)methyl]phenolato-*N*,*O*]di-

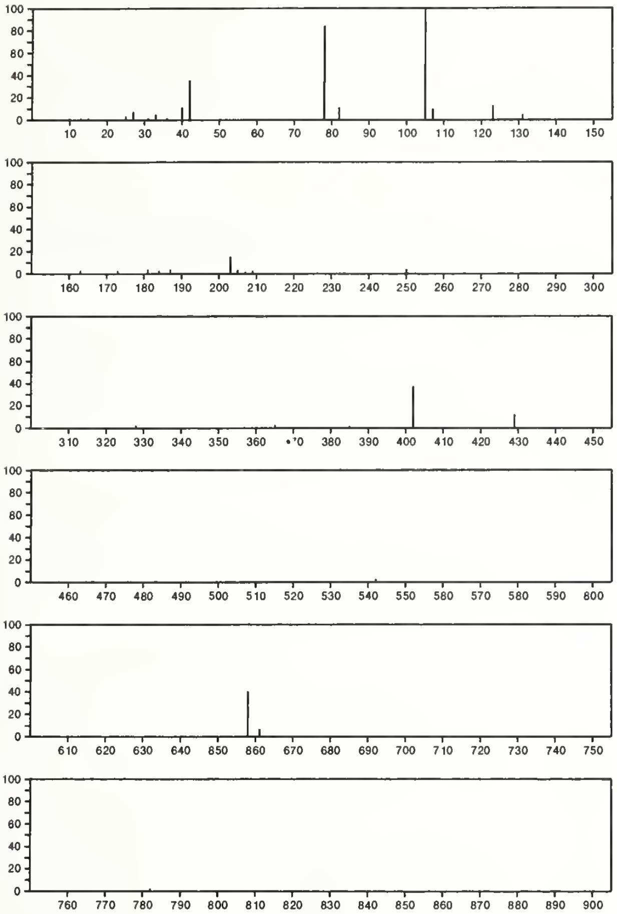

⁻O
+3
Pr−N−Fe−N−Pr
O⁻
−2
O
O⁻
+3
Pr−N−Fe−N−Pr
⁻O



778 $C_{42}H_{30}Be_4O_{13}$ 12216-77-2

Beryllium, hexakis[μ-(benzoato-O:O')]-μ_4-oxotetra-, *tetrahedro*

$[Be_4O(PhC(O)O)_6]$



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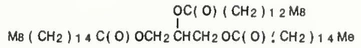
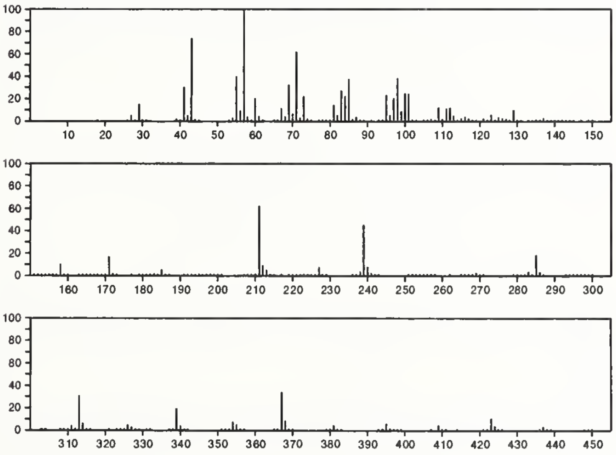
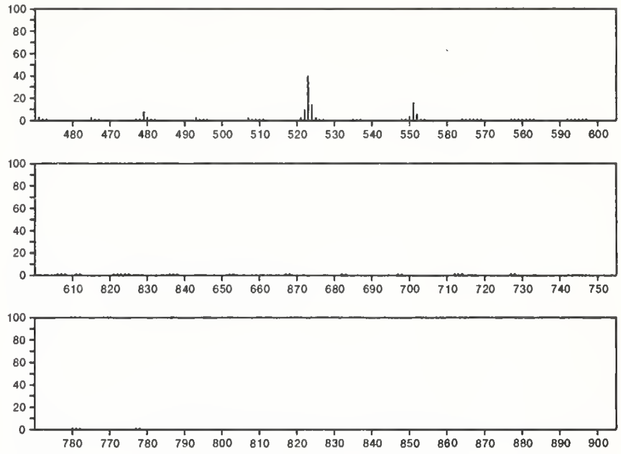
779 $C_{49}H_{94}O_6$ 56599-89-4

Hexadecanoic acid, 2-[(1-oxotetradecyl)oxy]-1,3-propanediyl ester


$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{\overset{OC(O)(CH_2)_{12}Me}{|}}{C}HCH_2OC(O)(CH_2)_{14}Me}$





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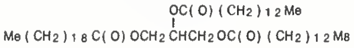
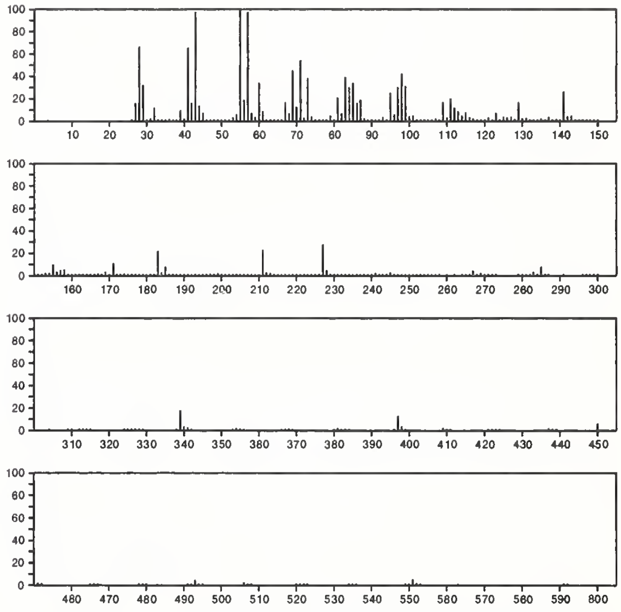
778 $C_{49}H_{94}O_6$ 56846-96-9

Octadecanoic acid, 2,3-bis[(1-oxotetradecyl)oxy]propyl ester


$\mathrm{Me(CH_2)_{18}C(O)OCH_2\overset{\overset{OC(O)(CH_2)_{12}Me}{|}}{C}HCH_2OC(O)(CH_2)_{12}Me}$



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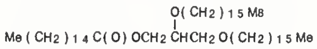
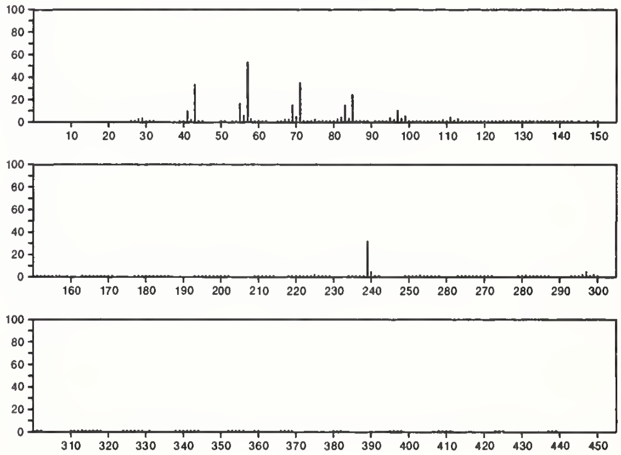
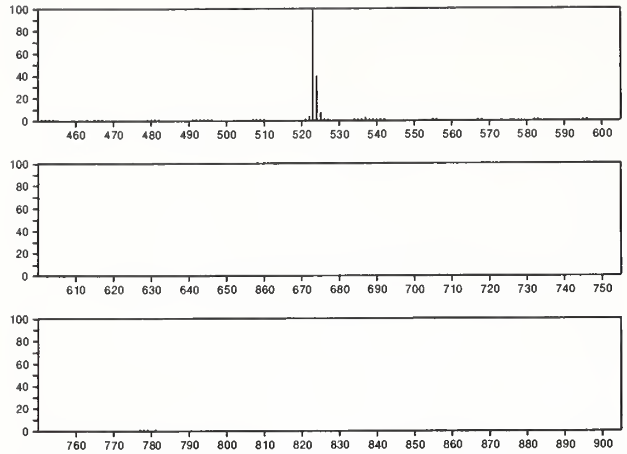
778 $C_{51}H_{102}O_4$ 10322-42-6

Hexadecanoic acid, 2,3-bis(hexadecyloxy)propyl ester


$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{\overset{O(CH_2)_{15}Me}{|}}{C}HCH_2O(CH_2)_{15}Me}$





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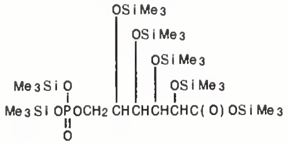
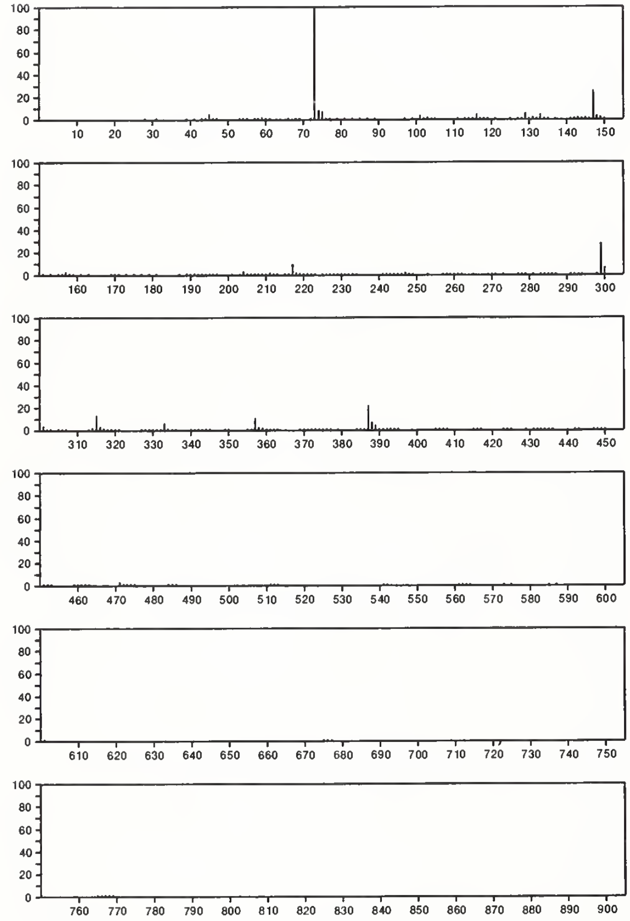
780 $C_{27}H_{69}O_{10}PSi_7$ 28176-77-4

Gluconic acid, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, trimethylsilyl ester, bis(trimethylsilyl) phosphate, D-


OSiMe3
OSiMe3
OSiMe3
Me3SiO
OSiMe3
Me3SiOPOCH2CHCHCHCHC(O)OSiMe3
O



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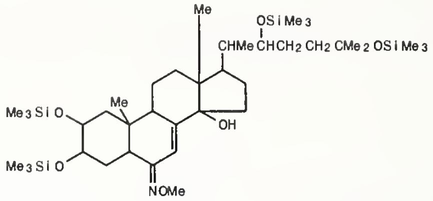
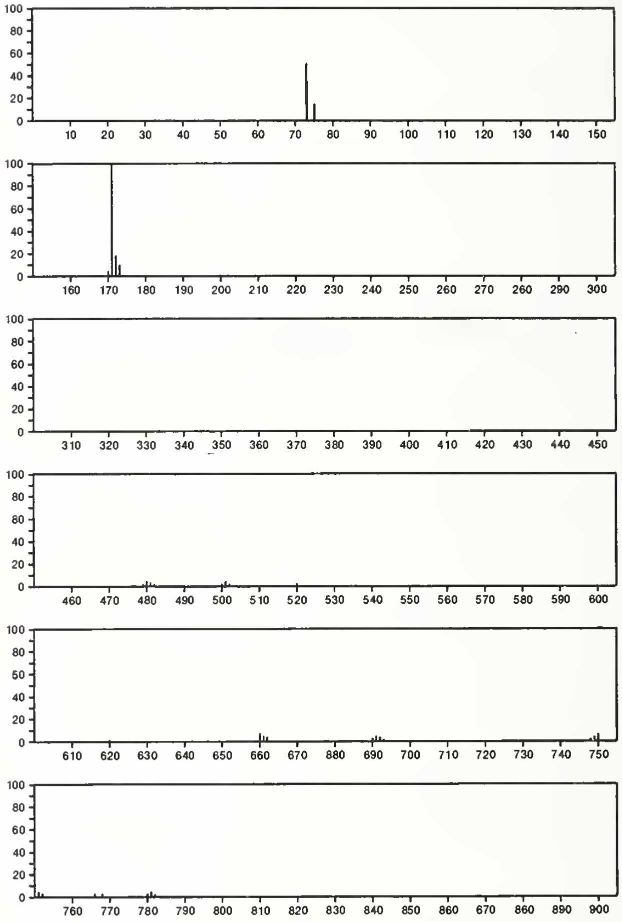
781 $C_{40}H_{79}NO_6Si_4$ 55780-42-2

Cholest-7-en-6-one, 14-hydroxy-2,3,22,25-tetrakis[(trimethylsilyl)oxy]-, *O*-methyloxime, (2β,3β,5β)-


Me
OSiMe3
CHMeCHCH2CH2CMe2OSiMe3
Me
Me3SiO
OH
Me3SiO
NOMe



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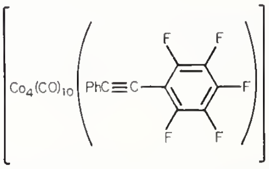
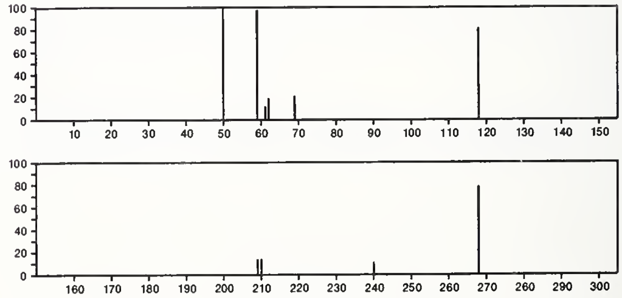
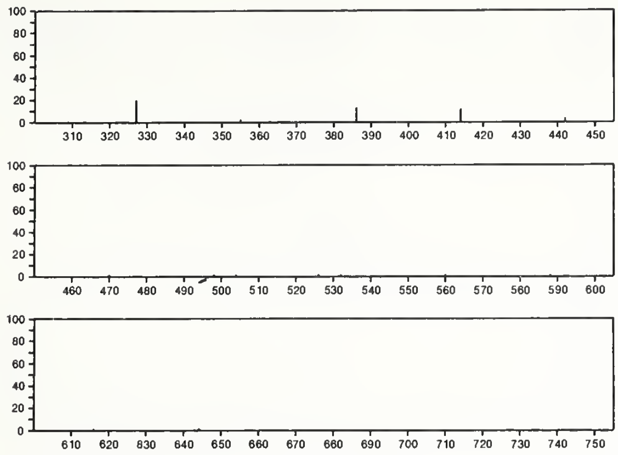
784 $C_{24}H_5Co_4F_5O_{10}$ 12572-37-1

Cobalt, decacarbonyl[(pentafluorophenyl)phenylacetylene]tetra-


Co4(CO)10
PhC≡C
F
F
F
F
F





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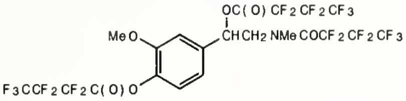
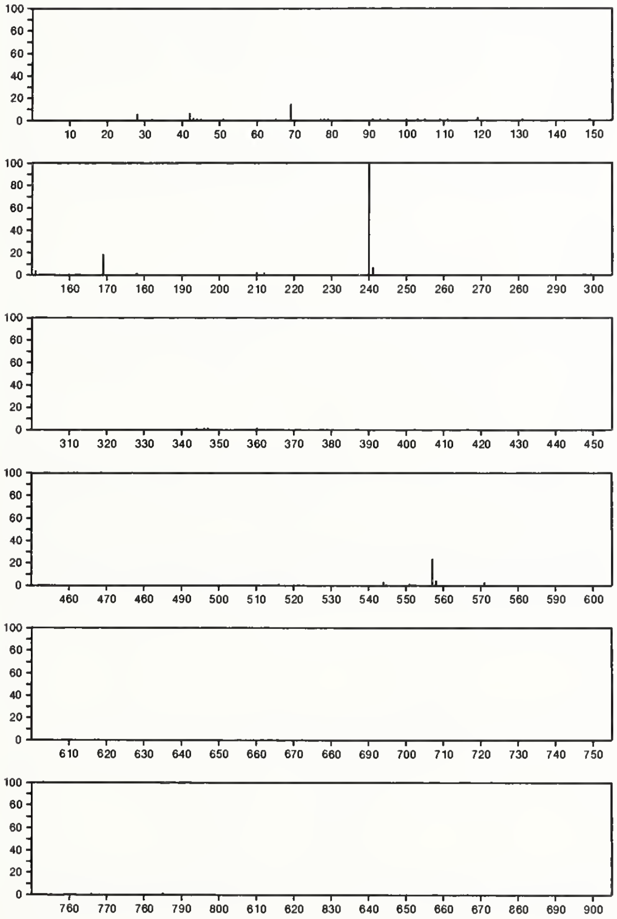
785 $C_{22}H_{12}F_{21}NO_6$ 55255-99-7

Butanoic acid, heptafluoro-, 4-[1-(2,2,3,3,4,4,4-heptafluoro-1-oxobutoxy)-2-[(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)methylamino]ethyl]-2-methoxyphenyl ester


OC(O)CF2CF2CF3
MeO
CHCH2NMeCOCF2CF2CF3
F3CCF2CF2C(O)O



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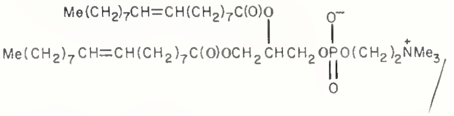
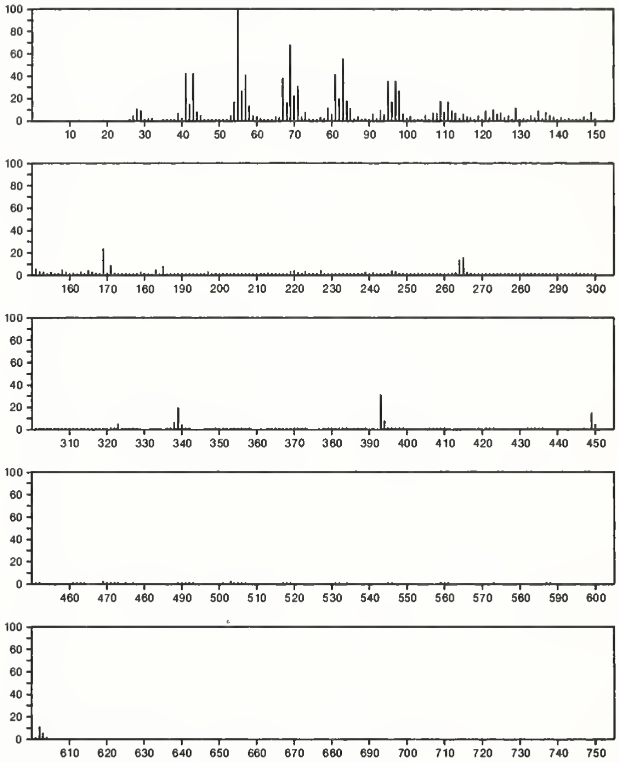
785 $C_{44}H_{84}NO_8P$ 56648-95-4

Ethanaminium, 2-[[[2,3-bis[(1-oxo-9-octadecenyl)oxy]propoxy]hydroxyphosphinyl]oxy]-*N*,*N*,*N*-trimethyl-, hydroxide, inner salt, (*R*)-



$$\mathrm{Me(CH_2)_7CH{=}CH(CH_2)_7C(O)OCH_2\overset{\displaystyle Me(CH_2)_7CH{=}CH(CH_2)_7C(O)O}{\overset{|}{C}H}CH_2O\underset{\underset{\displaystyle O}{\|}}{\overset{\overset{\displaystyle O^-}{|}}{P}}O(CH_2)_2\overset{+}{N}Me_3}$$



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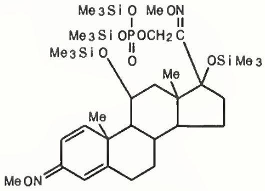
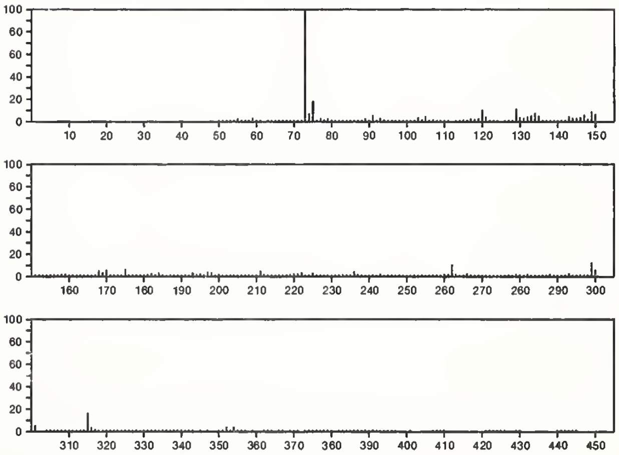
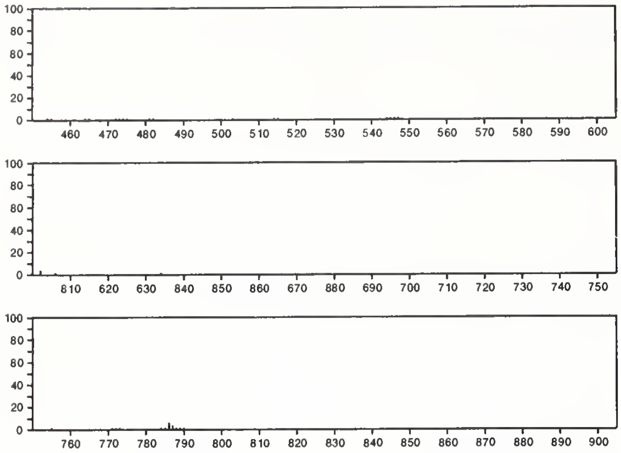
786 $C_{35}H_{67}N_2O_8PSi_4$ 33745-66-3

Pregna-1,4-diene-3,20-dione, 21-hydroxy-11*β*,17-bis(trimethylsiloxy)-, bis(*O*-methyloxime) bis(trimethylsilyl) phosphate (ester)


Me3SiO MeON
Me3SiOPOCH2C
Me3SiO
O
OSiMe3
Me
Me
MeON





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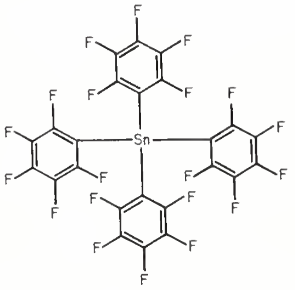
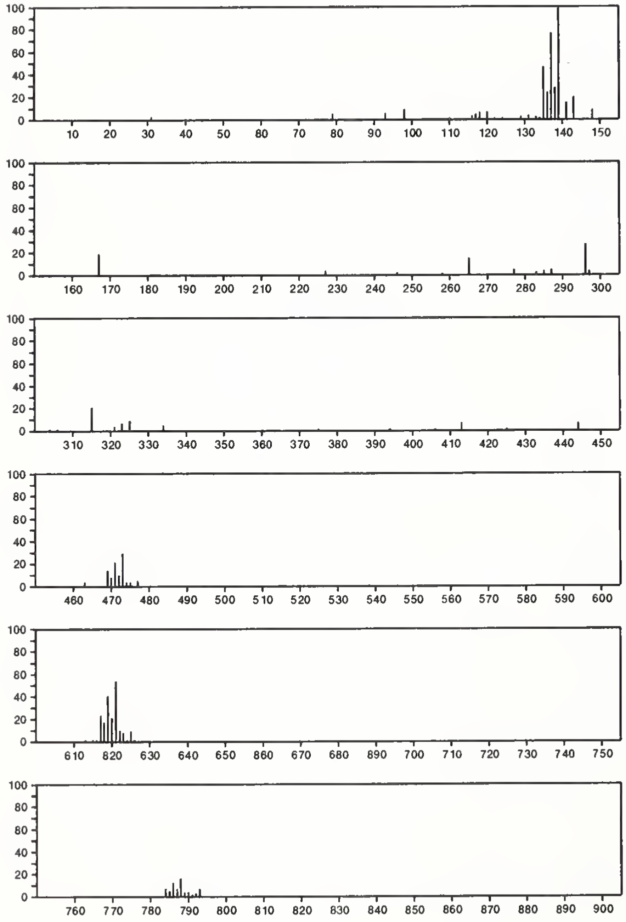
788 $C_{24}F_{20}Sn$ 1065-49-2

Stannane, tetrakis(pentafluorophenyl)-





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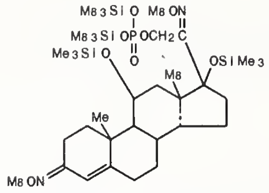
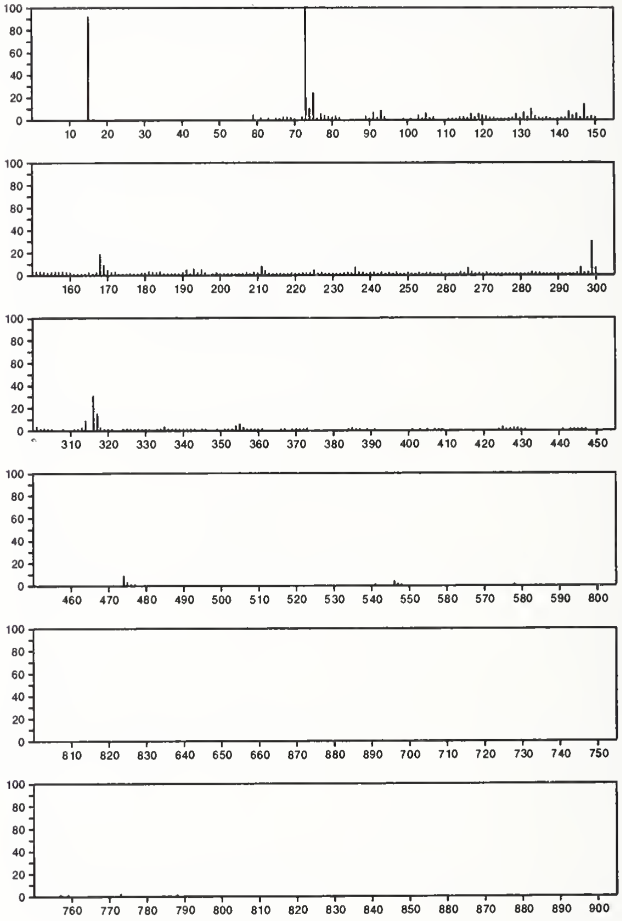
788 $C_{35}H_{69}N_2O_8PSi_4$ 33745-67-4

Pregn-4-ene-3,20-dione, 21-hydroxy-11β,17-bis(trimethylsiloxy)-, bis(O-methyloxime), bis(trimethylsilyl) phosphate (ester)


Me3SiO MeON
Me3SiOPOCH2C
Me3SiO O
OSiMe3
Me
Me
MeON



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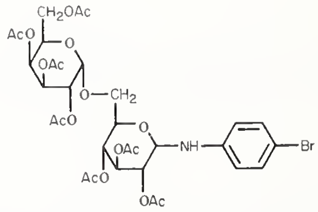
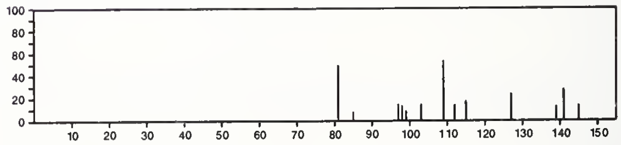
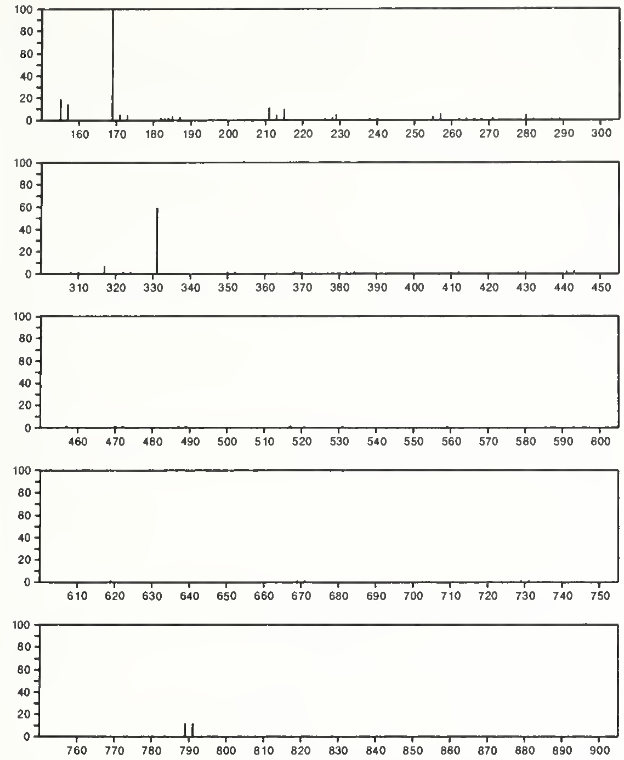
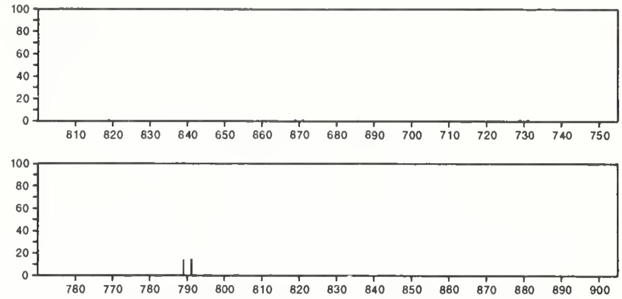
789 $C_{32}H_{40}BrNO_{17}$ 35427-09-9

D-Glucopyranosylamine, N-(4-bromophenyl)-6-O-(2,3,4,6-tetra-O-acetyl-α-D-galactopyranosyl)-, 2,3,4-triacetate


CH2OAc
AcO
O
OAc
O—CH2
AcO
O
OAc
NH
Br
AcO
OAc







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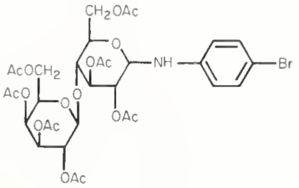
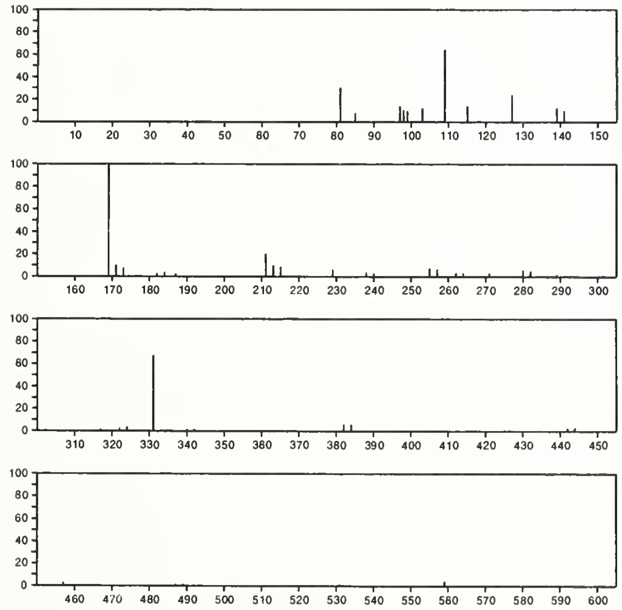
789 $C_{32}H_{40}BrNO_{17}$ 35427-11-3

D-Glucopyranosylamine, *N*-(4-bromophenyl)-4-*O*-(2,3,4,6-tetra-*O*-acetyl-*β*-D-galactopyranosyl)-, 2,3,6-triacetate





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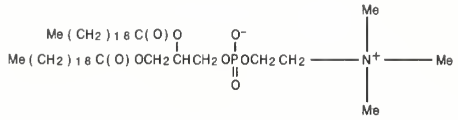
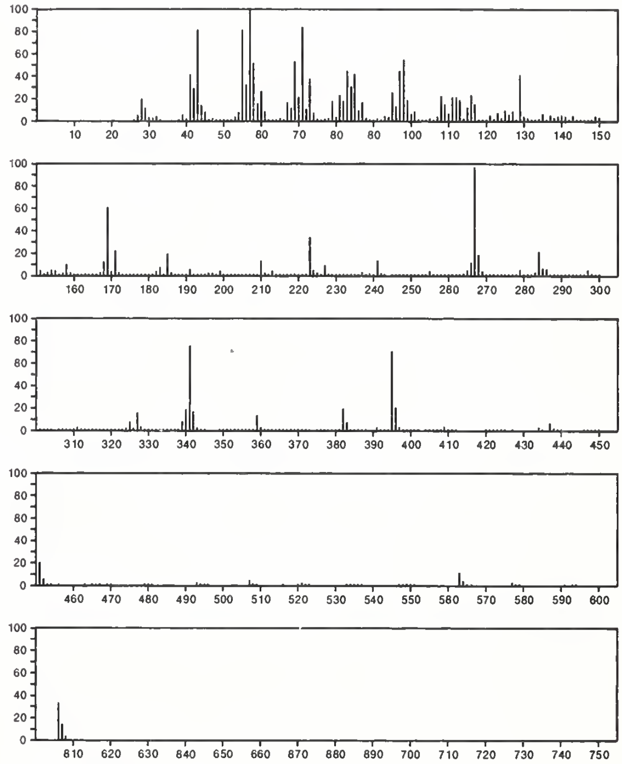
789 $C_{44}H_{88}NO_8P$ 816-94-4

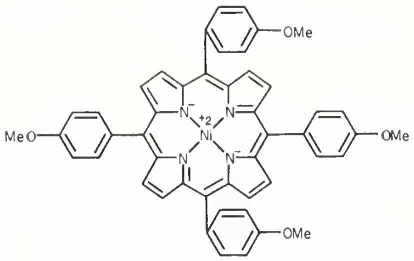
3,5,9-Trioxa-4-phosphaheptacosan-1-aminium, 4-hydroxy-*N*,*N*,*N*-trimethyl-10-oxo-7-[(1-oxooctadecyl)oxy]-, hydroxide, inner salt, 4-oxide, (*R*)-

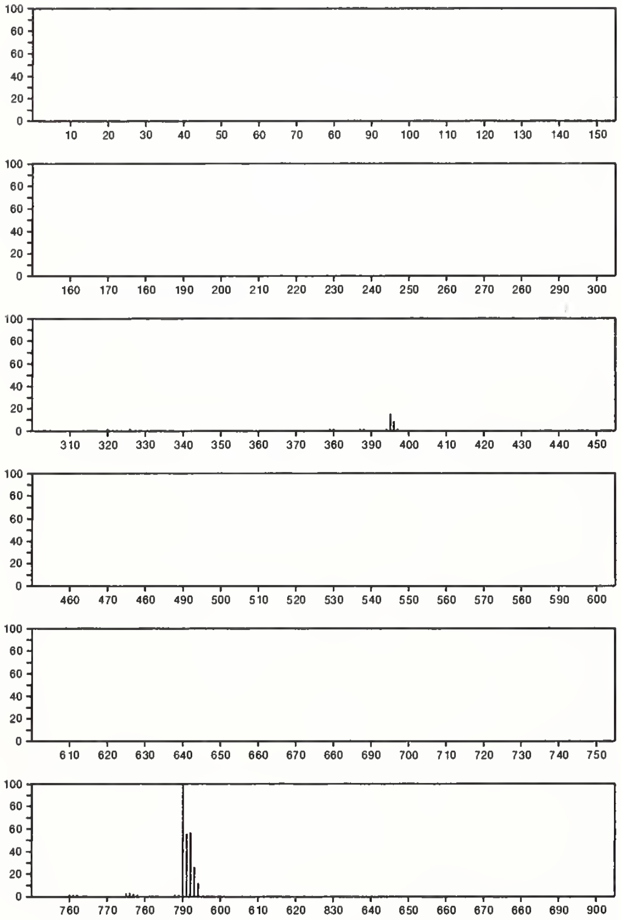


$$\begin{array}{l}\mathrm{Me(CH_2)_{16}C(O)O}\qquad\mathrm{O^-}\qquad\qquad\quad\mathrm{Me}\\ \mathrm{Me(CH_2)_{16}C(O)OCH_2\overset{|}{C}HCH_2O\overset{|}{\underset{\|}{P}}OCH_2CH_2-\overset{|}{\underset{|}{N^+}}-Me}\\ \qquad\qquad\qquad\qquad\qquad\quad\mathrm{O}\qquad\qquad\qquad\mathrm{Me}\end{array}$$



790 $C_{48}H_{36}N_4NiO_4$ 39828–57–4
Nickel, [5,10,15,20-tetrakis(4-methoxyphenyl)-21*H*,23*H*-porphinato(2–)-*N*21,*N*22,*N*23,*N*24]-, (*SP*-4-1)-





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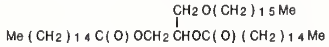
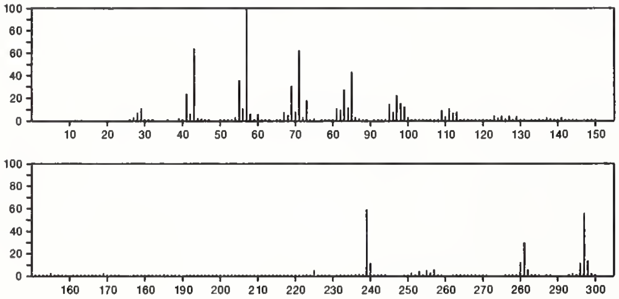
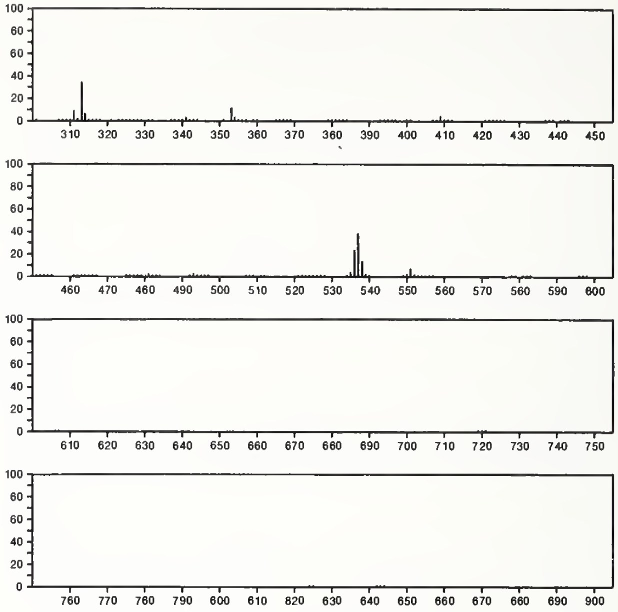
792 $C_{51}H_{100}O_5$ 1116–45–6
Hexadecanoic acid, 1–[(hexadecyloxy)methyl]–1,2–ethanediyl ester



$$\begin{array}{l} \qquad\qquad\qquad\qquad\quad CH_2O(CH_2)_{15}Me \\ \qquad\qquad\qquad\qquad\quad | \\ Me(CH_2)_{14}C(O)OCH_2CHOC(O)(CH_2)_{14}Me \end{array}$$





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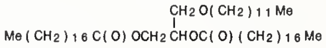
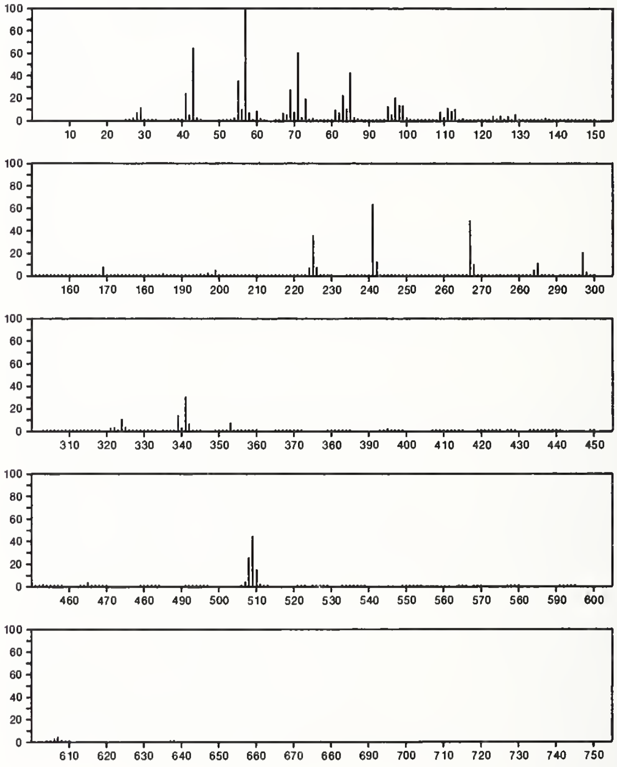
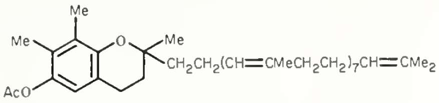
792 $C_{51}H_{100}O_5$ 10322–32–4
Octadecanoic acid, 1–[(dodecyloxy)methyl]–1,2–ethanediyl ester

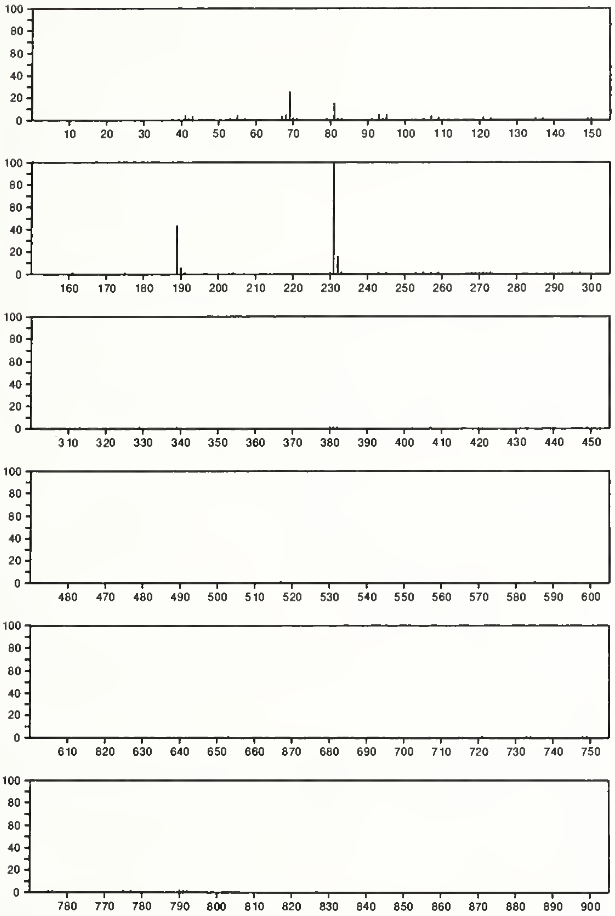


$$\begin{array}{l} \qquad\qquad\qquad\qquad\quad CH_2O(CH_2)_{11}Me \\ \qquad\qquad\qquad\qquad\quad | \\ Me(CH_2)_{16}C(O)OCH_2CHOC(O)(CH_2)_{16}Me \end{array}$$



792 $C_{55}H_{84}O_3$ 56282-30-5
2*H*-1-Benzopyran-6-ol, 3,4-dihydro-2,7,8-trimethyl-2-(4,8,12,16,20,24,28,32-octamethyl-3,7,11,15,19,23,27,31-tritriacontaoctaenyl)-, acetate


Me
Me
O
Me
CH₂CH₂(CH═CMeCH₂CH₂)₇CH═CMe₂
AcO



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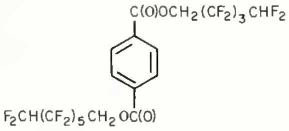
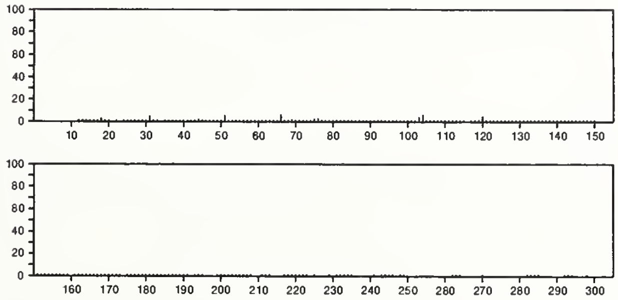
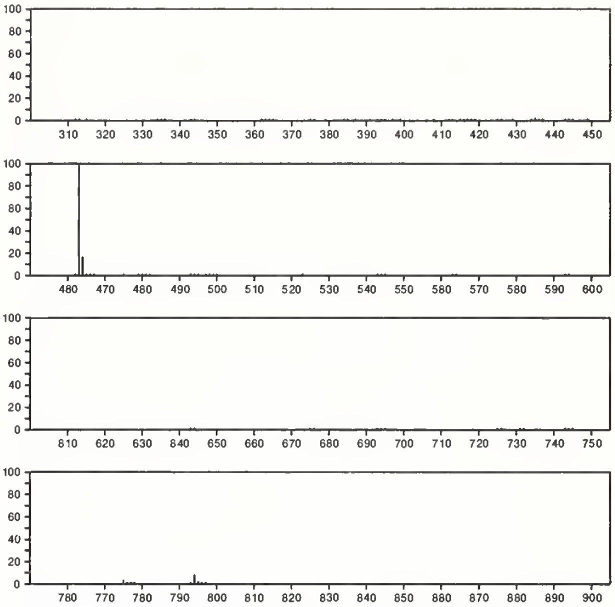
794 $C_{22}H_{10}F_{24}O_4$ 18770-70-2
Terephthalic acid, bis(2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl) ester


C(O)OCH₂(CF₂)₃CHF₂
F₂CH(CF₂)₅CH₂OC(O)





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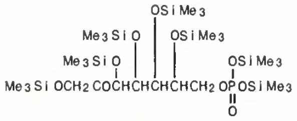
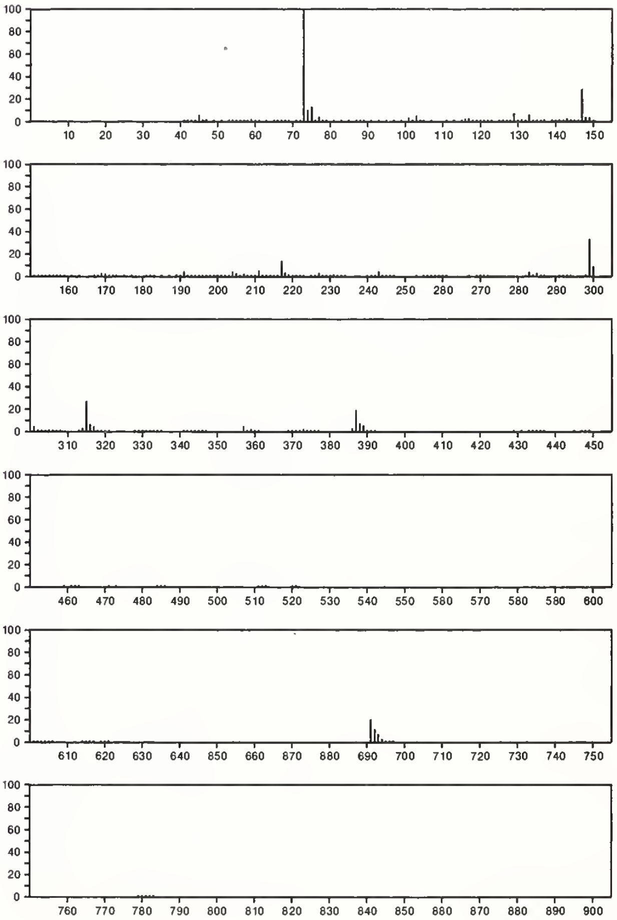
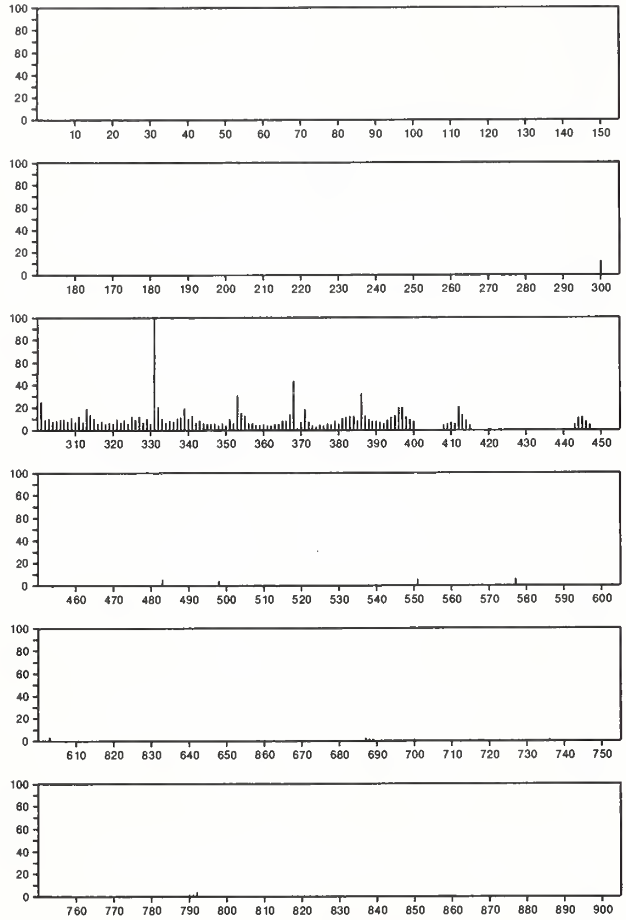
794 $C_{28}H_{71}O_{10}PSi_7$ 55470-93-4
D-*altro*-2-Heptulose, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate


OSiMe3
Me3SiO
OSiMe3
Me3SiO
OSiMe3
Me3SiOCH2COCHCHCHCHCH2OPOSiMe3
O

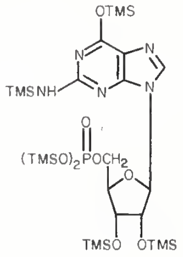


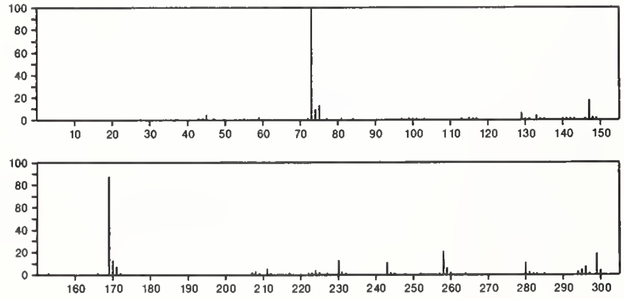
794 $C_{45}H_{62}O_{12}$ 56193-57-8
8'-Apo-ψ,ψ-carotenoic acid, 1,2-dihydro-1-[tetrakis(acetyloxy)dihydroxyhexyl]-, methyl ester

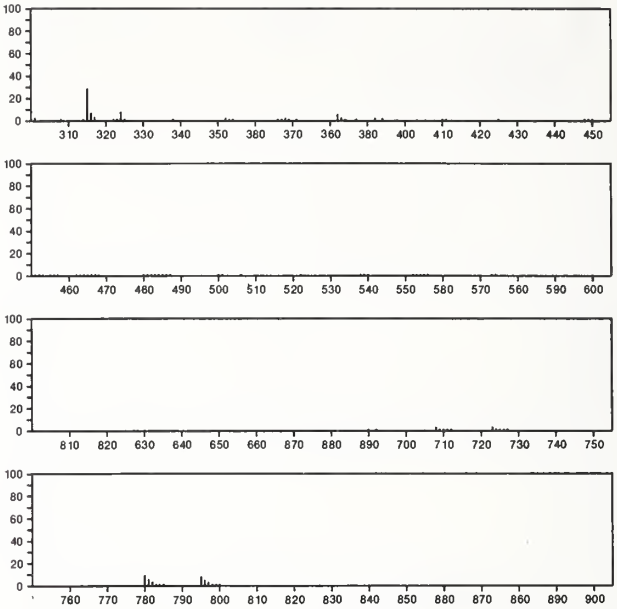
STRUCTURE UNDEFINED



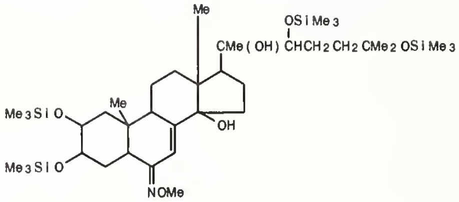
795 $C_{28}H_{62}N_5O_8PSi_6$ 32653-15-9
9*H*-Purine, 9-[2,3-bis-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-6-(trimethylsiloxy)-2-[(trimethylsilyl)amino]-, 5'-[bis(trimethylsilyl) phospate]

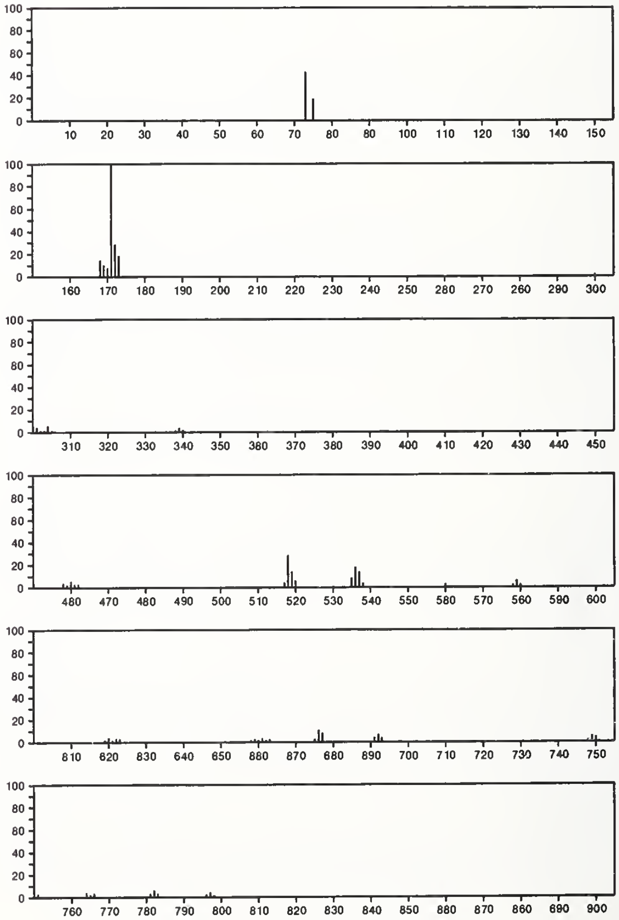

OTMS
N
N
N
N
TMSNH
O
(TMSO)2POCH2
O
TMSO
OTMS





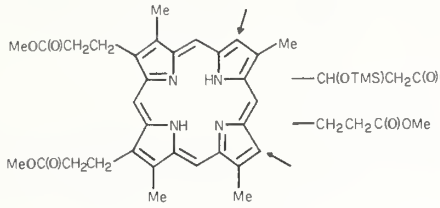
797 $C_{40}H_{79}NO_7Si_4$ 55821-12-0
Cholest-7-en-6-one, 14,20-dihydroxy-2,3,22,25-tetrakis[(trimethylsilyl)oxy]-, *O*-methyloxime, (2β,3β,5β,20ξ)-

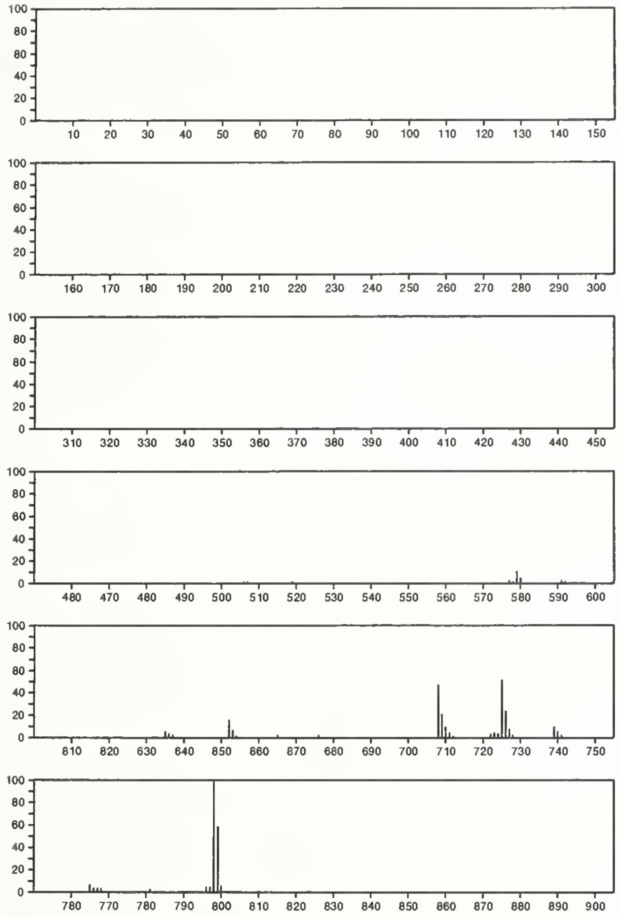

Me
OSiMe3
CMe(OH)CHCH2CH2CMe2OSiMe3
Me3SiO
Me
OH
Me3SiO
NOMe



798 $C_{43}H_{54}N_4O_9Si$ 38684-68-3

21*H*,23*H*-Porphine-2,7,12,18-tetrapropanoic acid, 3,8,13,17-tetramethyl-β^7(*or* β^{12})-[(trimethylsilyl)oxy]-, tetramethyl ester


Me
MeOC(O)CH2CH2
Me
N
HN
—CH(OTMS)CH2C(O)OMe
NH
N
—CH2CH2C(O)OMe
MeOC(O)CH2CH2
Me
Me



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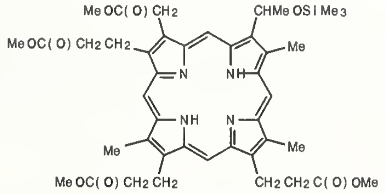
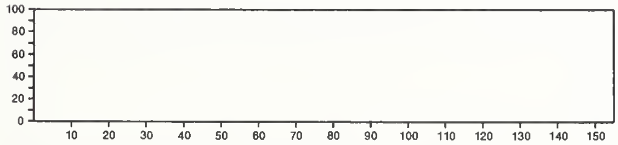
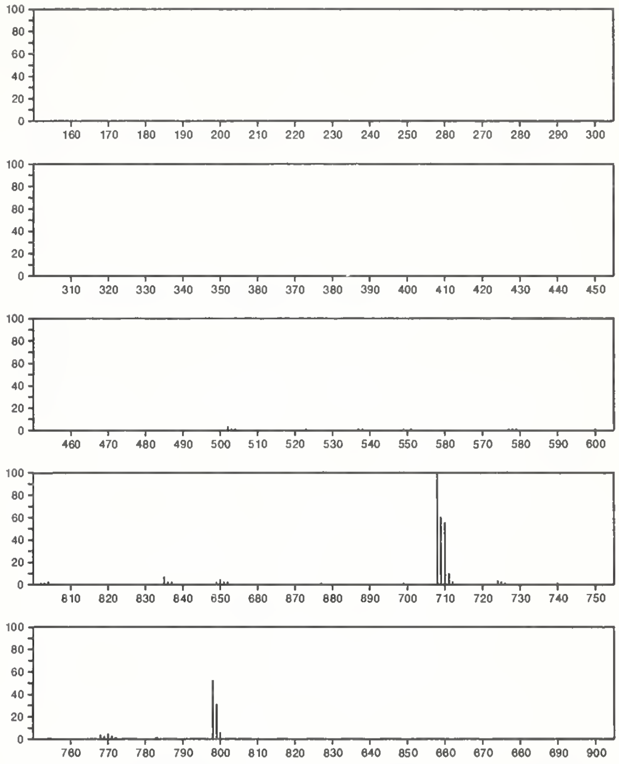
798 $C_{43}H_{54}N_4O_9Si$ 57174-06-8

21*H*,23*H*-Porphine-2,7,18-tripropanoic acid, 8-(2-methoxy-2-oxoethyl)-3,13,17-trimethyl-12-[1-[(trimethylsilyl)oxy]ethyl]-, trimethyl ester


Me OC(O) CH2
CHMe OS i Me 3
Me OC(O) CH2 CH2
Me
N
NH
NH
N
Me
Me
Me OC(O) CH2 CH2
CH2 CH2 C(O) OMe





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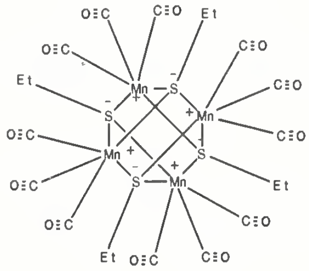
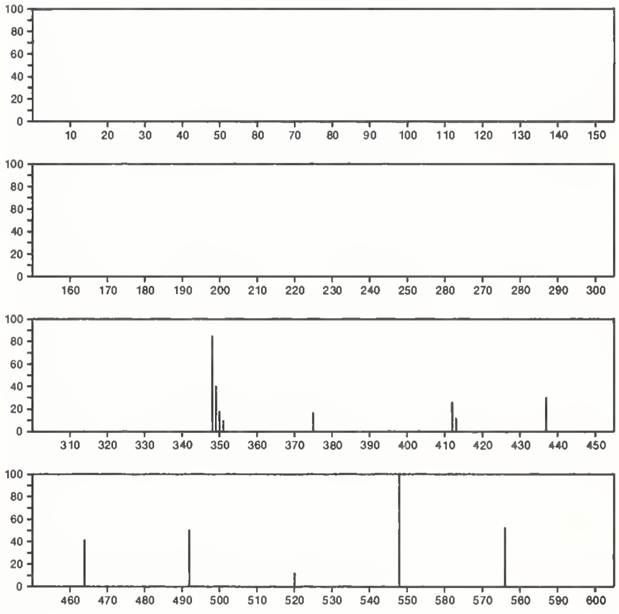
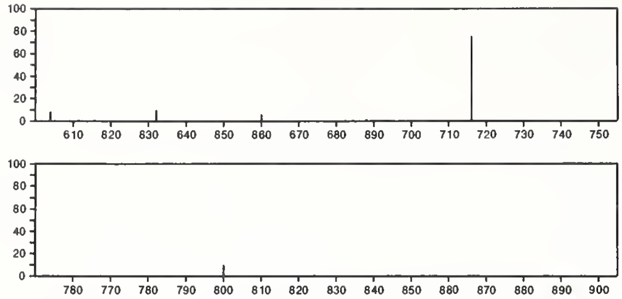
800 $C_{20}H_{20}Mn_4O_{12}S_4$ 22450-91-5

Manganese, dodecacarbonyltetrakis(μ_3-ethanethiolato)tetra-


O≡C
C≡O
Et
O≡C
C≡O
Et
Mn
S
C≡O
S
Mn
O≡C
C≡O
Mn
S
O≡C
S
Mn
Et
O≡C
C≡O
Et
O≡C
C≡O





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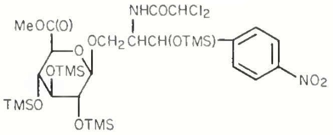
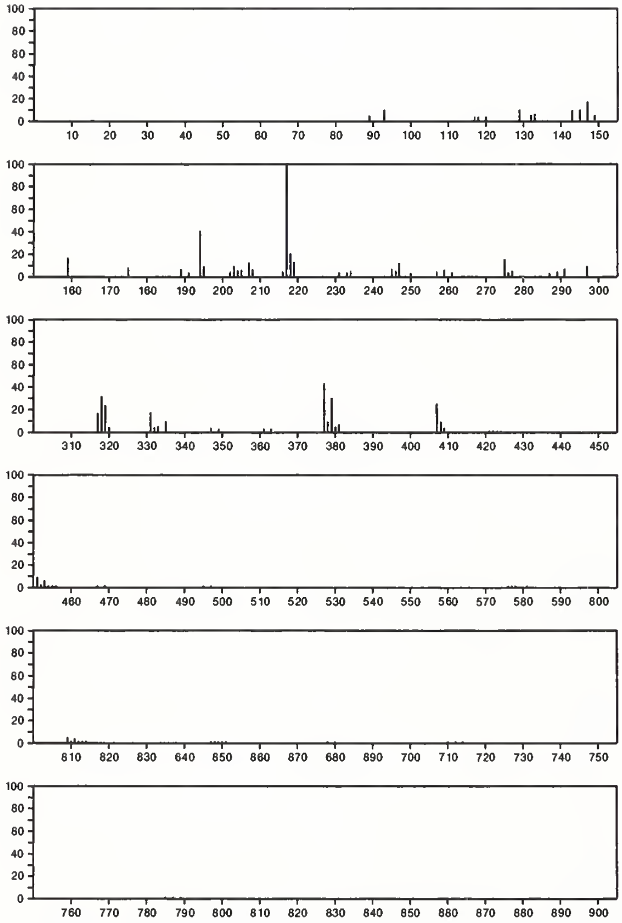
800 $C_{30}H_{54}Cl_2N_2O_{11}Si_4$ 40619-05-4

β-D-Glucopyranosiduronic acid, 2-[(dichloroacetyl)amino]-3-(4-nitrophenyl)-3-[(trimethylsilyl)oxy]propyl 2,3,4-tris-*O*-(trimethylsilyl)-, methyl ester, [*R*-(*R**,*R**)]-


NHCOCHCl2
MeOC(O)
OCH2CHCH(OTMS)
OTMS
NO2
TMSO
OTMS



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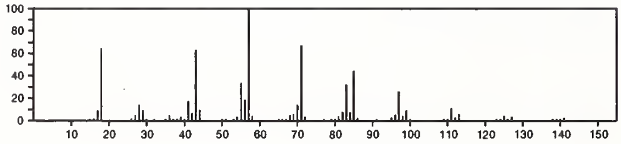
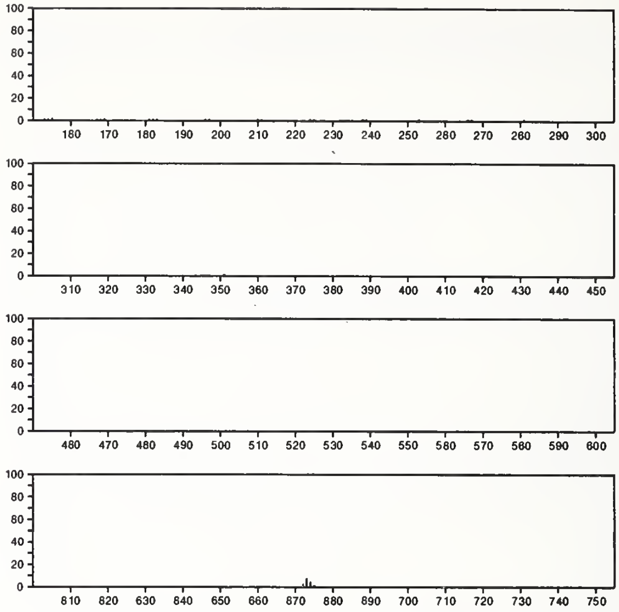
800 $C_{48}H_{97}I$ 40710-70-1

Octatetracontane, 1-iodo-

$Me(CH_2)_{47}I$





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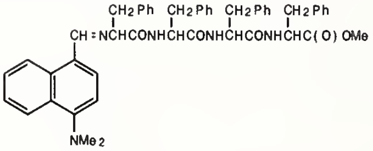
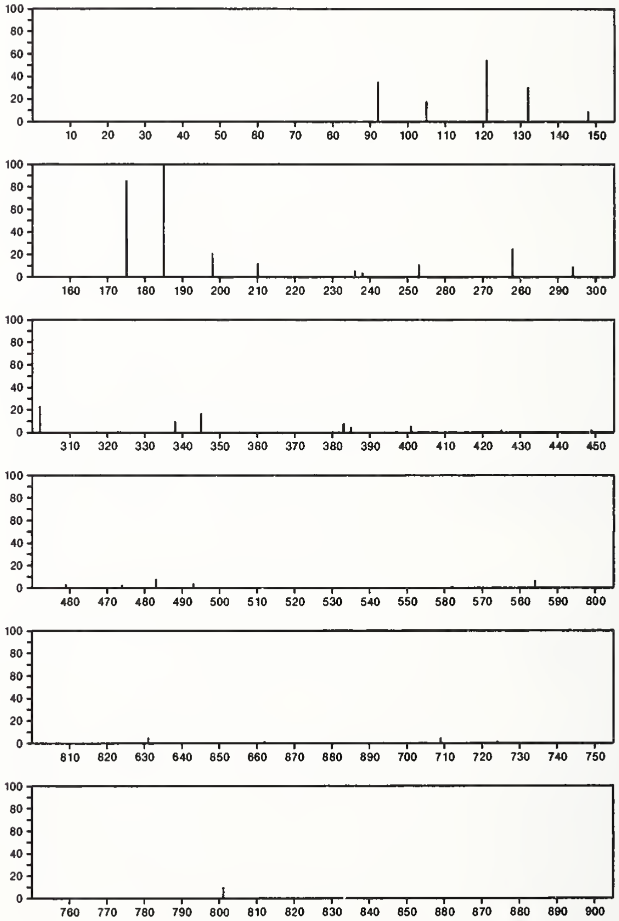
801 $C_{50}H_{51}N_5O_5$ 57237-95-3

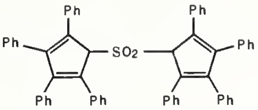
L-Phenylalanine, *N*-[*N*-[*N*-[*N*-[[4-(dimethylamino)-1-naphthalenyl]methylene]-L-phenylalanyl]-L-phenylalanyl]-L-phenylalanyl]-, methyl ester

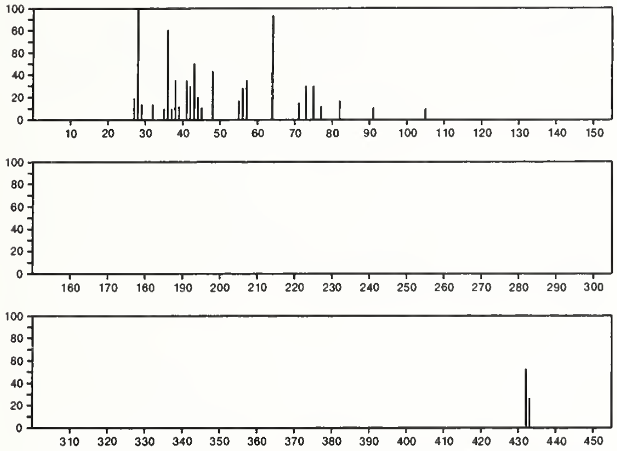

CH2Ph CH2Ph CH2Ph CH2Ph
CH=NCHCONHCHCONHCHCONHCHC(O)OMe
NMe2



802 $C_{58}H_{42}O_2S$ 56728-01-9

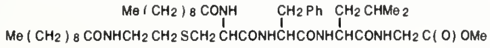
Benzene, 1,1',1'',1''',1'''',1''''',1'''''',1'''''''-(sulfonyldi-1,3-cyclopentadiene-5,1,2,3,4-pentayl)octakis-


Ph
Ph
SO2
Ph
Ph
Ph
Ph
Ph
Ph

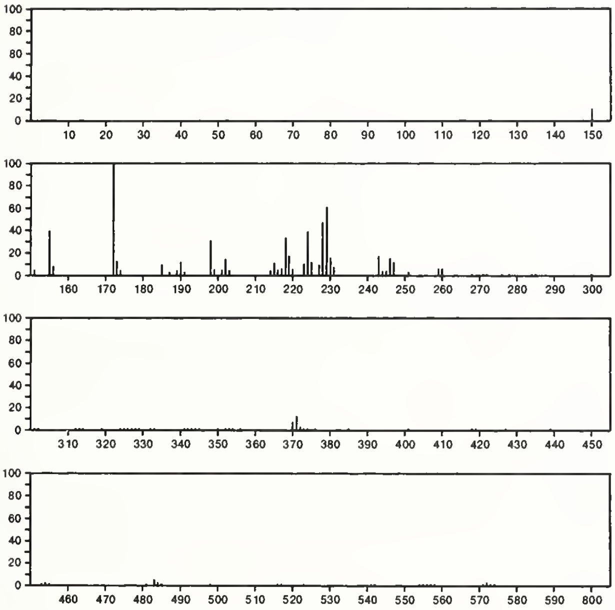


803 $C_{43}H_{73}N_5O_7S$ 19729-26-1

Glycine, *N*-[*N*-[*N*-[3-[(2-decanamidoethyl)thio]-*N*-decanoyl-L-alanyl]-3-phenyl-L-alanyl]-L-leucyl]-, methyl ester

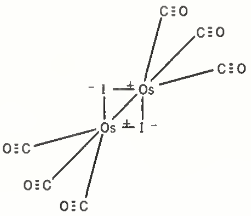


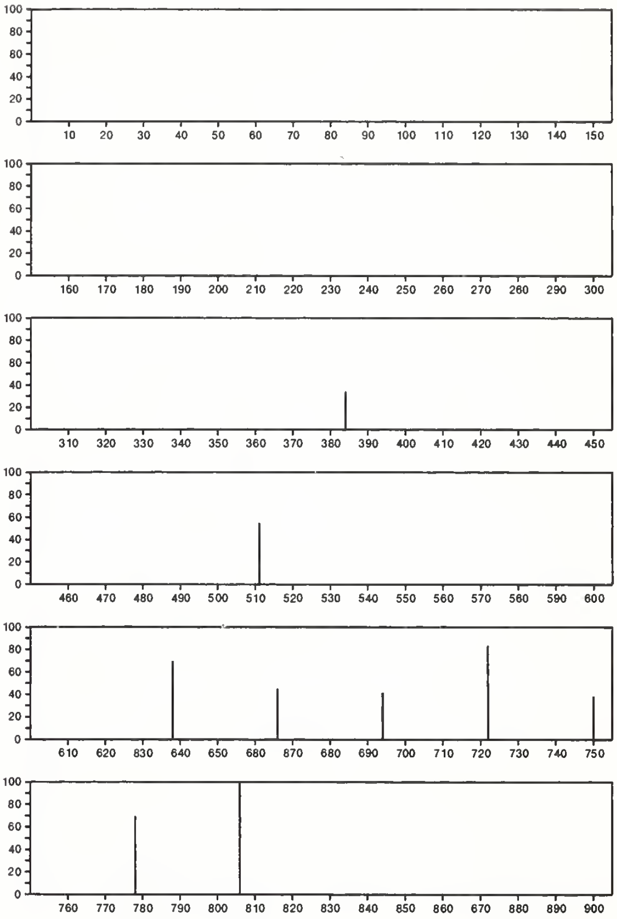
$$\mathrm{Me(CH_2)_8CONHCH_2CH_2SCH_2\overset{\overset{\textstyle Me(CH_2)_8CONH}{|}}{C}HCONH\overset{\overset{\textstyle CH_2Ph}{|}}{C}HCONH\overset{\overset{\textstyle CH_2CHMe_2}{|}}{C}HCONHCH_2C(O)OMe}$$



806 $C_6I_2O_6Os_2$ 22391-77-1

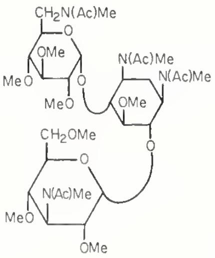
Osmium, hexacarbonyldi-μ-iododi-, (Os-Os)

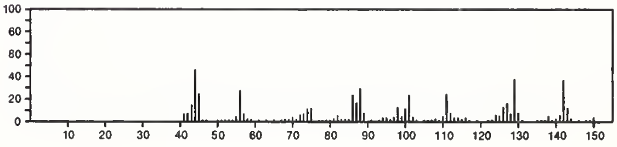

C≡O
C≡O
C≡O
I
Os
Os
I
O≡C
O≡C
O≡C

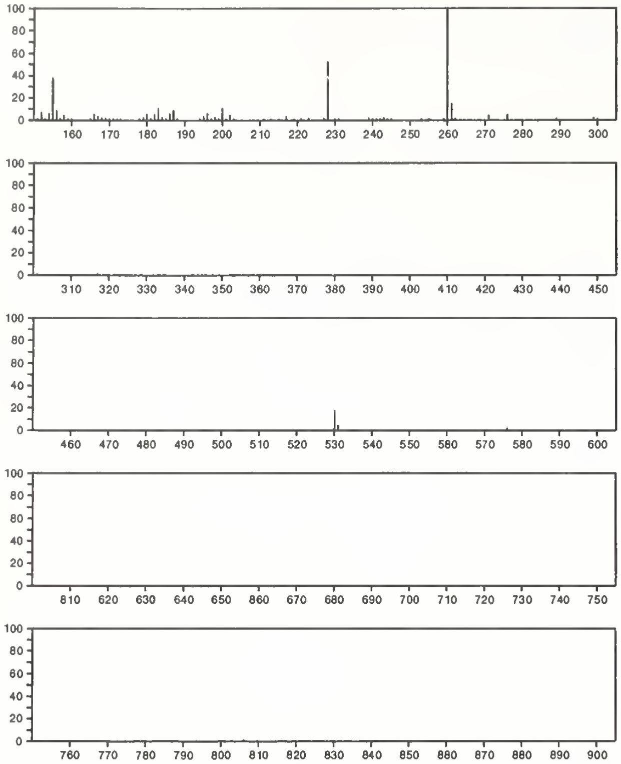


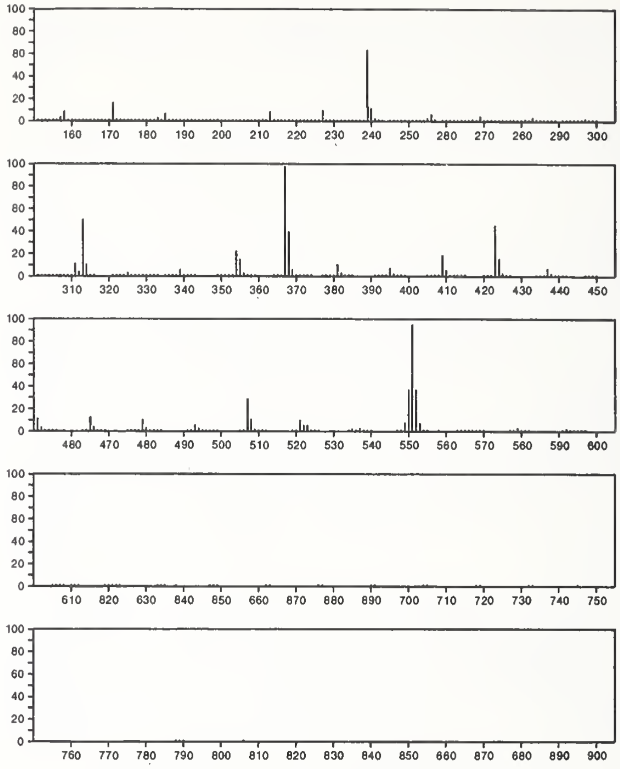
806 $C_{37}H_{66}N_4O_{15}$ 51313-55-4

D-Streptamine, *O*-3-(acetylmethylamino)-3-deoxy-2,4,6-tri-*O*-methyl-α-D-glucopyranosyl-(1→6)-*O*-[6-(acetylmethylamino)-6-deoxy-2,3,4-tri-*O*-methyl-α-D-glucopyranosyl-(1→4)]-*N*,*N*'-diacetyl-2-deoxy-*N*,*N*'-dimethyl-


CH2N(Ac)Me
O
OMe
MeO
O
MeO
N(Ac)Me
N(Ac)Me
OMe
O
CH2OMe
O
N(Ac)Me
MeO
OMe

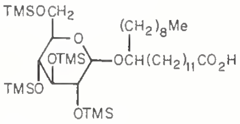


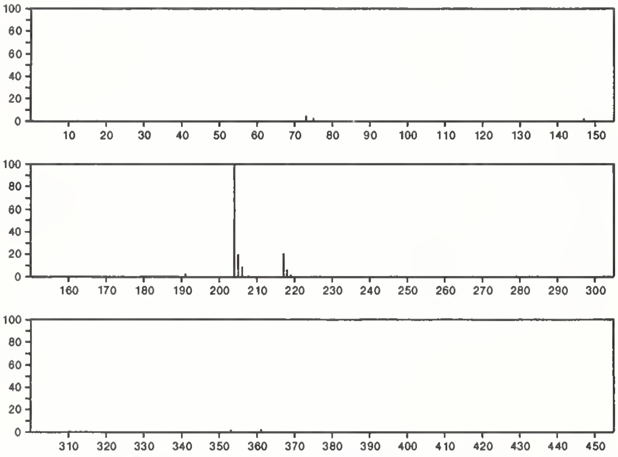




806 $C_{40}H_{86}O_8Si_4$ 56728-07-5

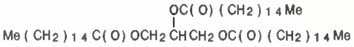
Docosanoic acid, 13-[[2,3,4,6-tetrakis-*O*-(trimethylsilyl)-D-glucopyranosyl]oxy]-



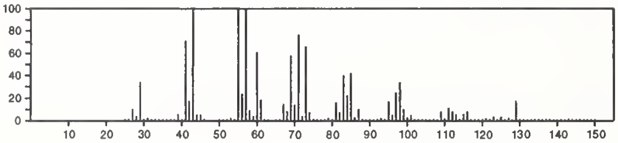


806 $C_{51}H_{98}O_6$ 555-44-2

Hexadecanoic acid, 1,2,3-propanetriyl ester

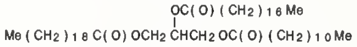


$$\mathrm{Me(CH_2)_{14}C(O)OCH_2\underset{}{\overset{\overset{OC(O)(CH_2)_{14}Me}{|}}{C}}HCH_2OC(O)(CH_2)_{14}Me}$$

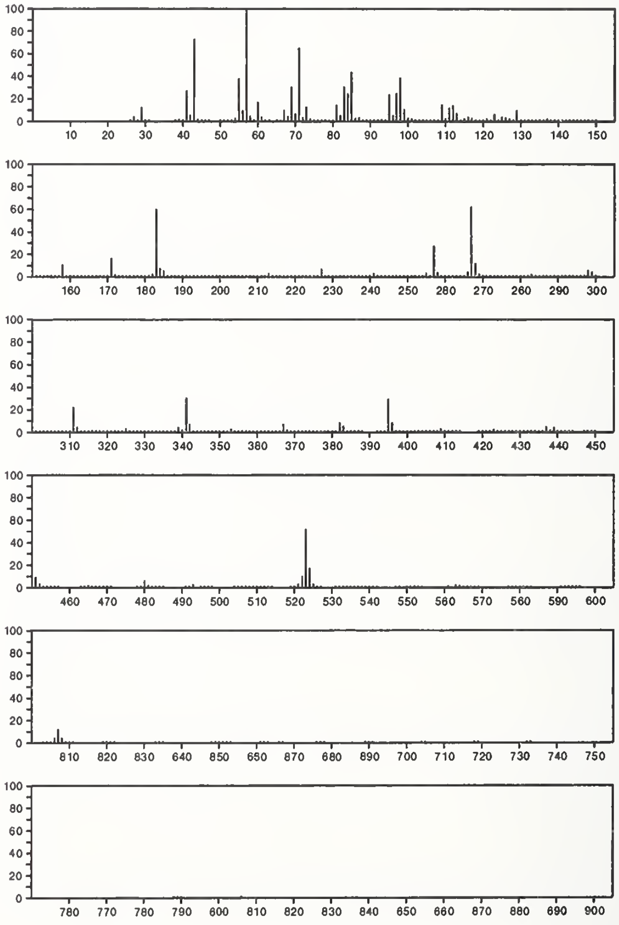


806 $C_{51}H_{98}O_6$ 35405-55-1

Octadecanoic acid, 3-[(1-oxododecyl)oxy]-1,2-propanediyl ester

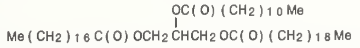


$$\mathrm{Me(CH_2)_{16}C(O)OCH_2\overset{\overset{OC(O)(CH_2)_{16}Me}{|}}{C}HCH_2OC(O)(CH_2)_{10}Me}$$

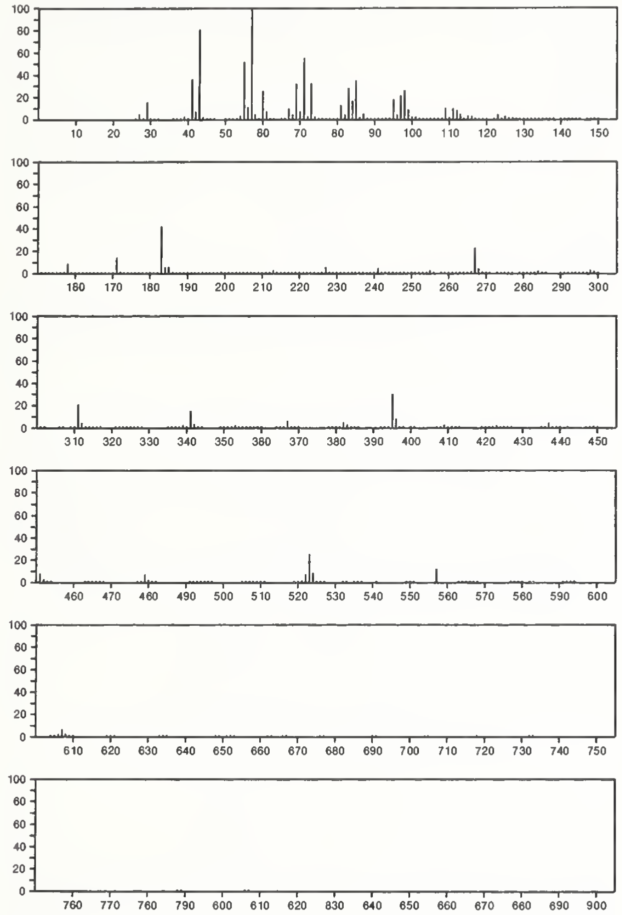


806 $C_{51}H_{98}O_6$ 56183-45-0

Octadecanoic acid, 2-[(1-oxododecyl)oxy]-1,3-propanediyl ester



$$\begin{array}{l} \qquad\qquad\qquad\qquad\qquad\quad OC(O)(CH_2)_{10}Me \\ Me(CH_2)_{16}C(O)OCH_2\overset{|}{C}HCH_2OC(O)(CH_2)_{18}Me \end{array}$$



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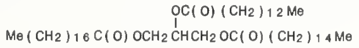
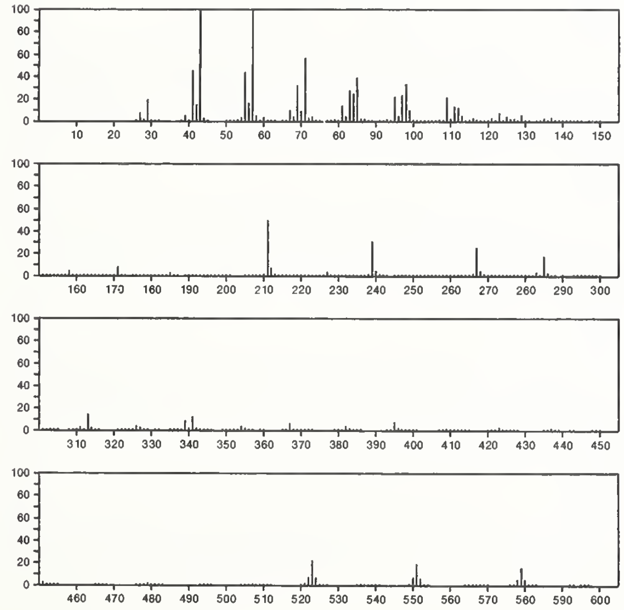
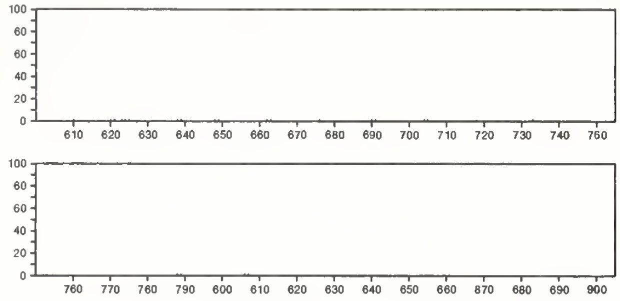
806 $C_{51}H_{98}O_6$ 56554-26-8

Octadecanoic acid, 3-[(1-oxohexadecyl)oxy]-2-[(1-oxotetradecyl)oxy]propyl ester



$$\begin{array}{l} \qquad\qquad\qquad\qquad\qquad\quad OC(O)(CH_2)_{12}Me \\ Me(CH_2)_{16}C(O)OCH_2\overset{|}{C}HCH_2OC(O)(CH_2)_{14}Me \end{array}$$





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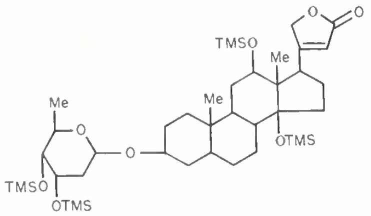
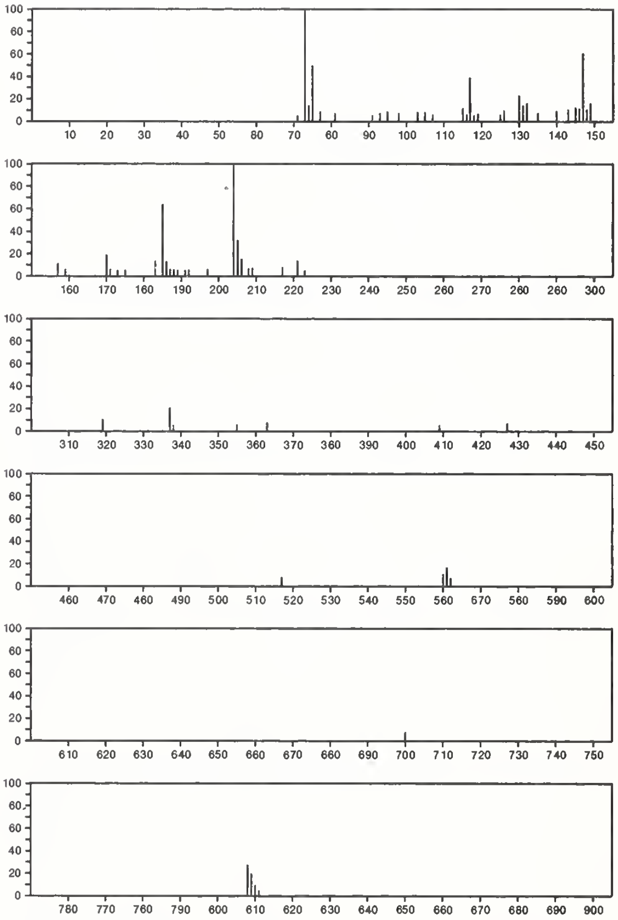
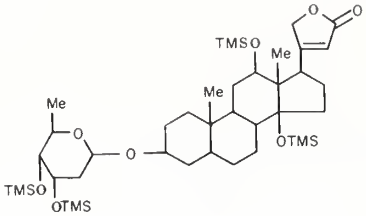
808 $C_{41}H_{76}O_8Si_4$ 56009-07-5

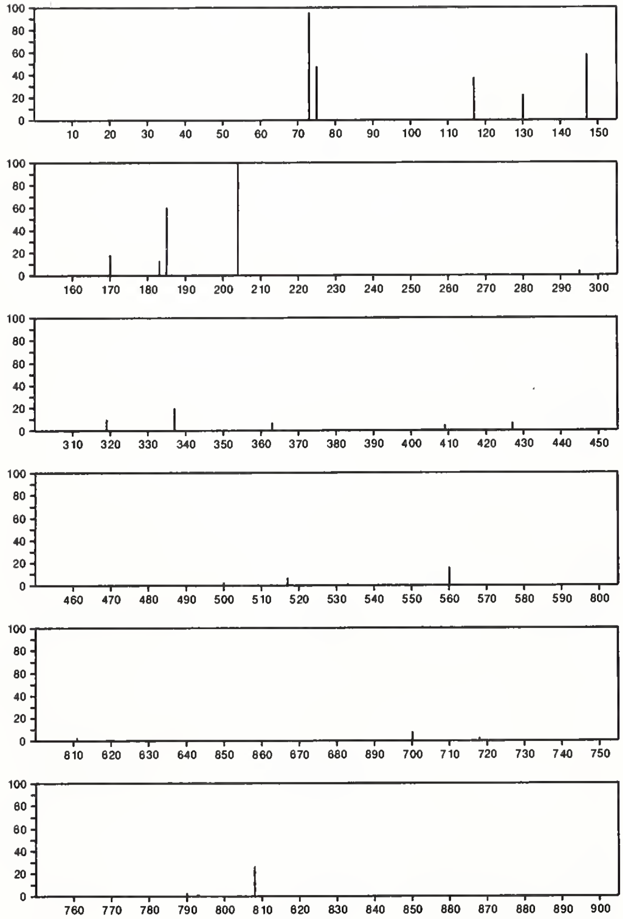
Card-20(22)-enolide, 3-[[2,6-dideoxy-3,4-bis-*O*-(trimethylsilyl)-*ribo*-hexopyranosyl]oxy]-12,14-bis[(trimethylsilyl)oxy]-, (3*β*,5*β*,12*β*)-





808 $C_{41}H_{76}O_8Si_4$ 57304-67-3
Card-20(22)-enolide, 3-[[2,6-dideoxy-3,4-bis-*O*-(trimethylsilyl)-D-*ribo*-hexopyranosyl]oxy]-12,14-bis[(trimethylsilyl)oxy]-, (3β,5β,12β)-


TMSO
Me
Me
Me
O
O
O
OTMS
TMSO
OTMS



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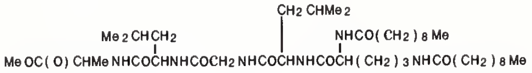
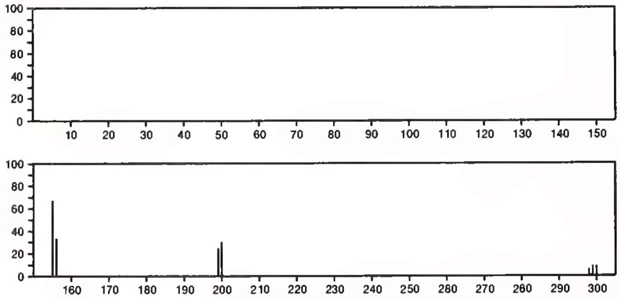
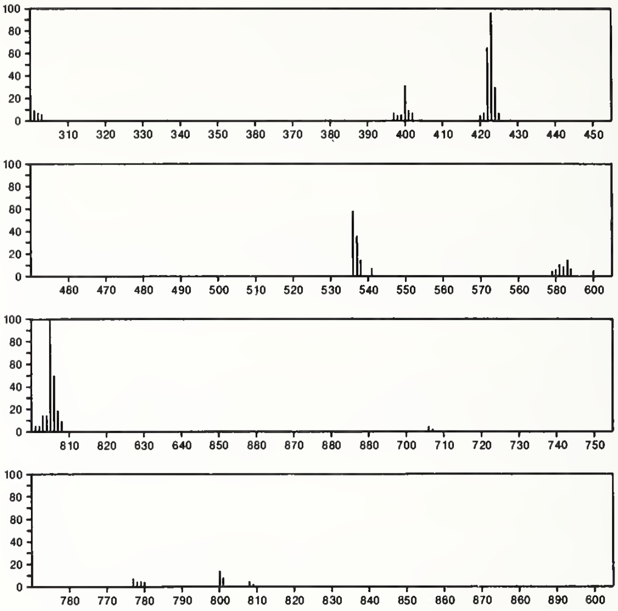
808 $C_{43}H_{80}N_6O_8$ 56009-16-6
L-Alanine, *N*-[*N*-[*N*-[*N*-[N^2,N^5-bis(1-oxodecyl)-L-ornithyl]-L-leucyl]glycyl]-L-leucyl]-, methyl ester



$MeOC(O)CHMeNHCO\underset{}{\overset{Me_2CHCH_2}{C}}HNHCOCH_2NHCO\overset{CH_2CHMe_2}{C}HNHCO\overset{NHCO(CH_2)_8Me}{C}H(CH_2)_3NHCO(CH_2)_8Me$

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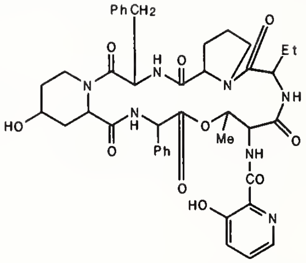
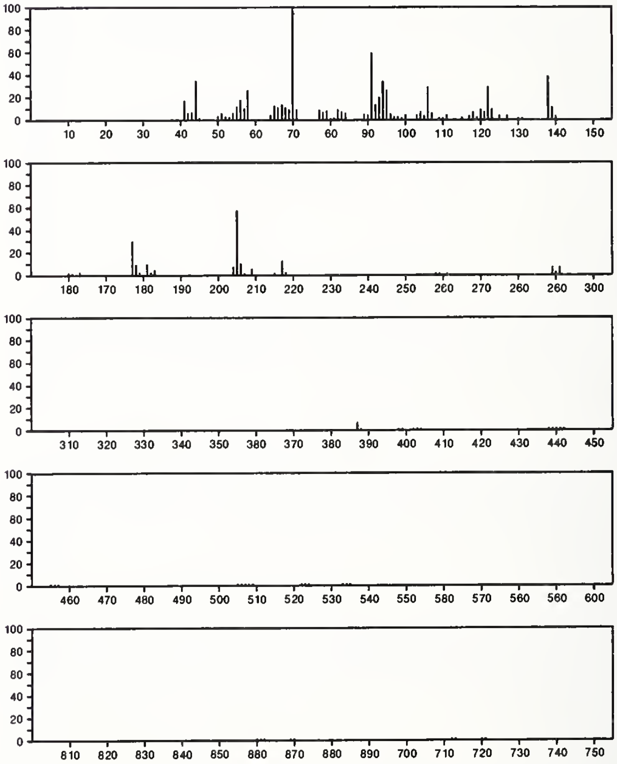
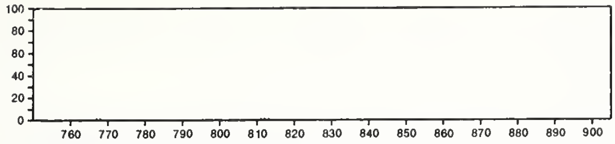
811 $C_{42}H_{49}N_7O_{10}$ 33477-38-2
Virginiamycin S_1, 4-L-phenylalanine-5-(*cis*-4-hydroxy-L-2-piperidinecarboxylic acid)-


PhCH2
O
H
N
O
O
Et
N
N
NH
HO
N
H
O
Me
O
O
Ph
O
NH
CO
HO
N





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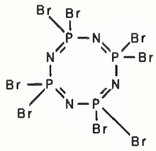
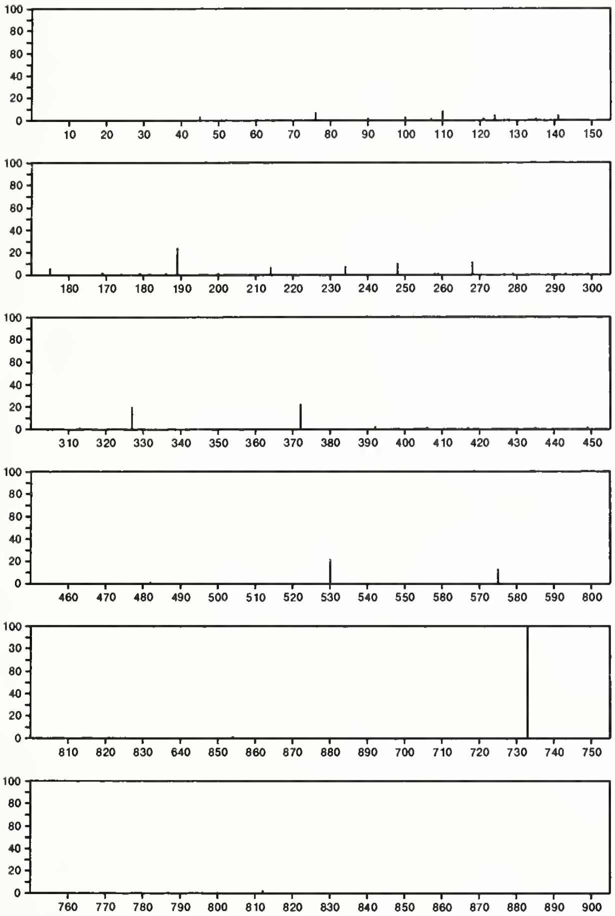
812 $Br_8N_4P_4$ 14621-11-5

1,3,5,7,2,4,6,8-Tetrazatetraphosphocine, 2,2,4,4,6,6,8,8-octabromo-2,2,4,4,6,6,8,8-octahydro-


Br
Br
P
N
Br
N
P
Br
Br
P
N
Br
N
P
Br
Br



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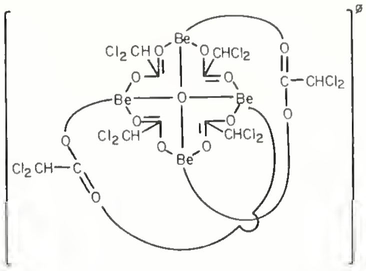
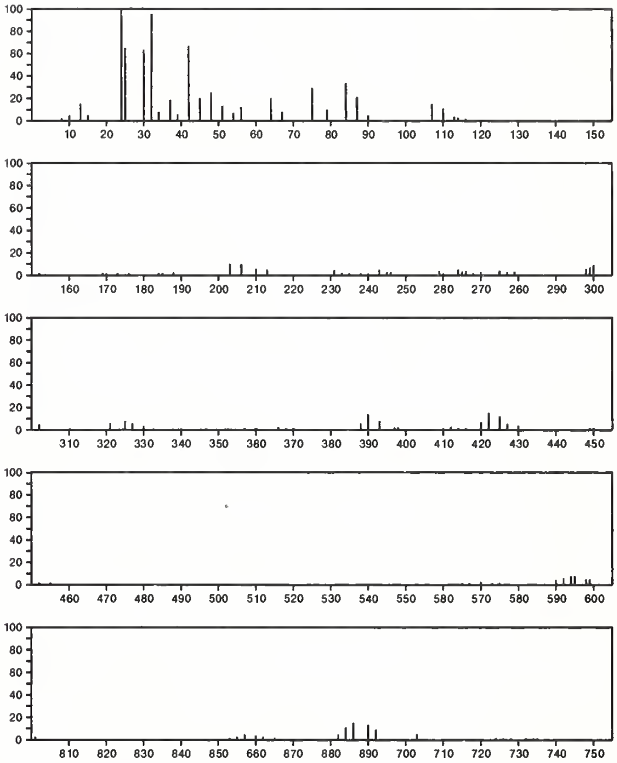
814 $C_{12}H_6Be_4Cl_{12}O_{13}$ 56377-93-6

Beryllium, hexakis[μ-(dichloroacetato-*O*:*O*′)]-μ4-oxotetra-


Be
Cl2 CH O
O CHCl2
O
O
C—CHCl2
O
Be
O
Be
O
O
Cl2 CH
CHCl2
O
O
Be
Cl2 CH—C
O
ø



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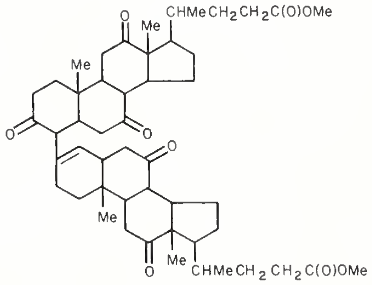
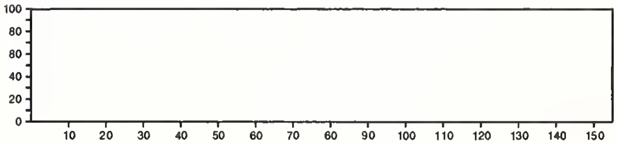
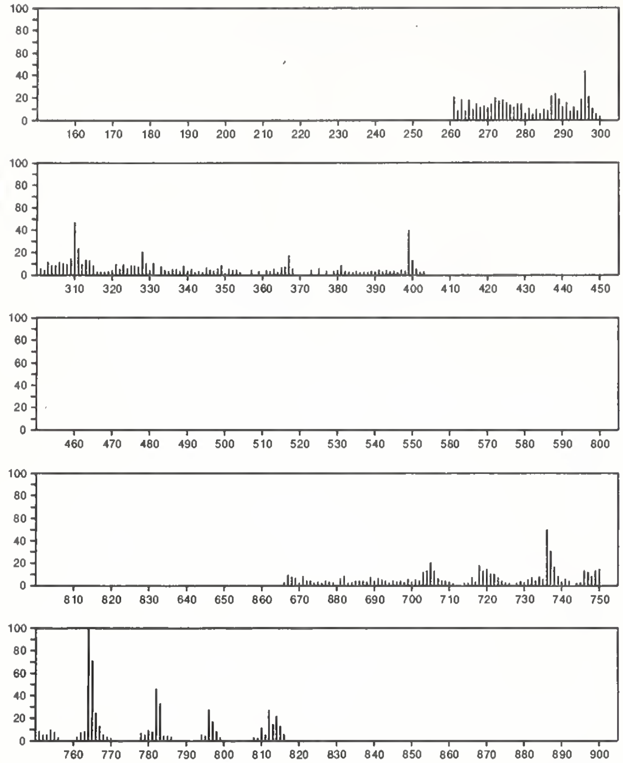
814 $C_{50}H_{70}O_9$ 19974-59-5

5β-Cholan-24-oic acid, 4-(23-carboxy-7,12-dioxo-24-nor-5β-chol-3-en-3-yl)-3,7,12-trioxo-, dimethyl ester

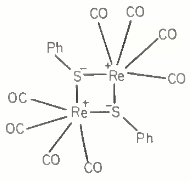

O
CHMe CH2 CH2 C(O)OMe
Me
Me
O
O
O
Me
O
Me
CHMe CH2 CH2 C(O)OMe

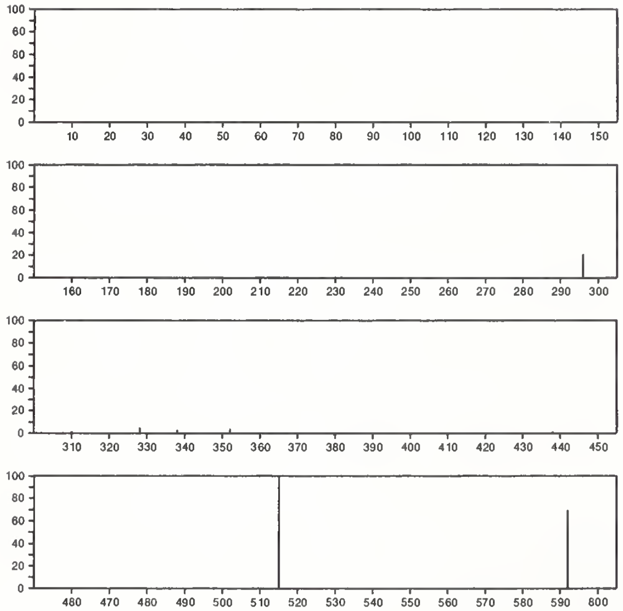


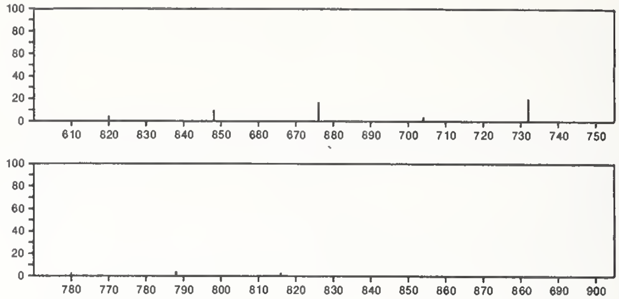


816 $C_{20}H_{10}O_8Re_2S_2$ 15680-94-1

Rhenium, bis(μ-benzenethiolato)octacarbonyldi-


CO
CO
CO
CO
Ph
S
Re
OC
OC
Re
S
Ph
CO
CO

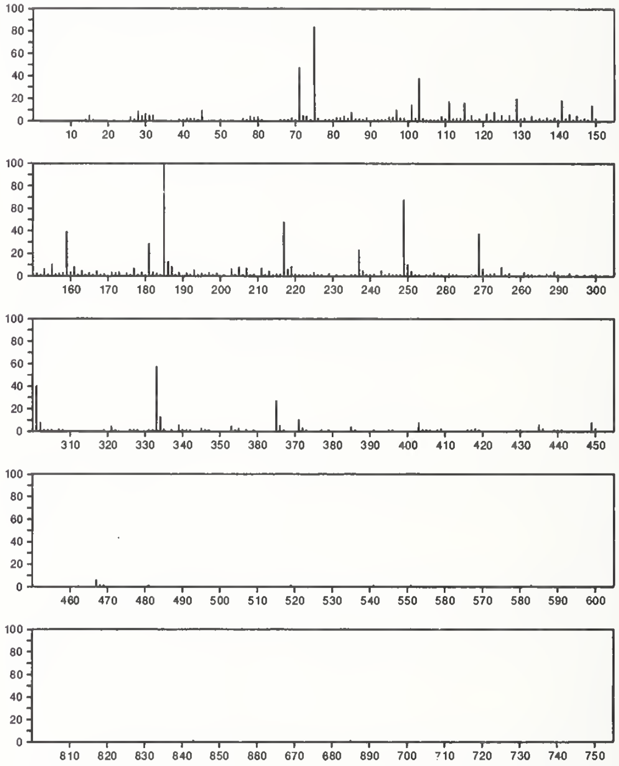




818 $C_{40}H_{82}O_{16}$ 56247-74-6

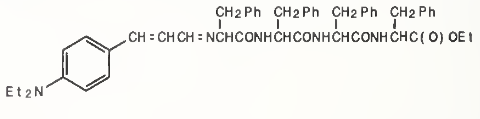
Docosane, 1-(2,3-dimethoxypropoxy)-2,4,5,7,8,10,11,13,14,16,17,19,20-tridecamethoxy-

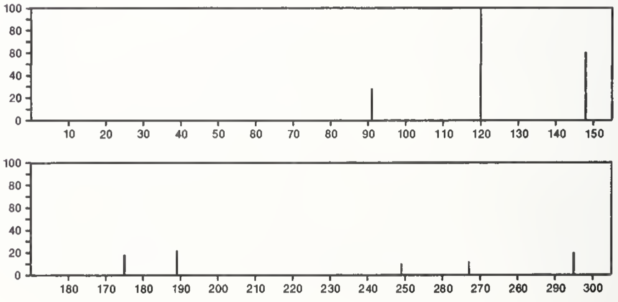
$MeOCH_2CH(OMe)CH_2OCH_2CH(OMe)\left[CH_2CH(OMe)CH(OMe)\right]_6CH_2CH_3$

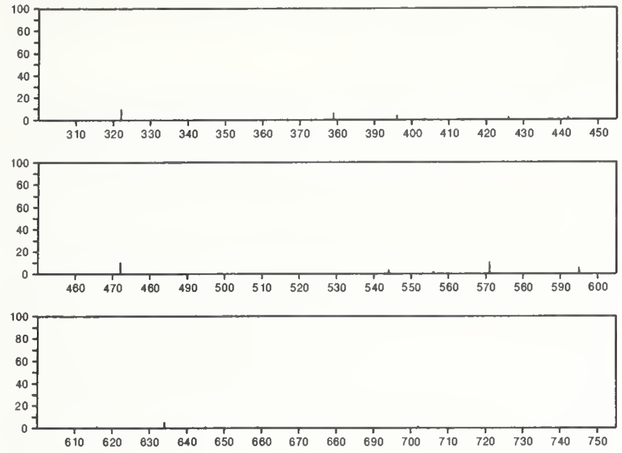


819 $C_{51}H_{57}N_5O_5$ 42547-83-1

L-Phenylalanine, *N*-[*N*-[*N*-[*N*-[3-[4-(diethylamino)phenyl]-2-propenylidene]-L-phenylalanyl]-L-phenylalanyl]-L-phenylalanyl]-, ethyl ester


CH2Ph CH2Ph CH2Ph CH2Ph
CH=CHCH=NCHCONHCHCONHCHCONHCHC(O)OEt
Et2N





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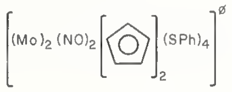
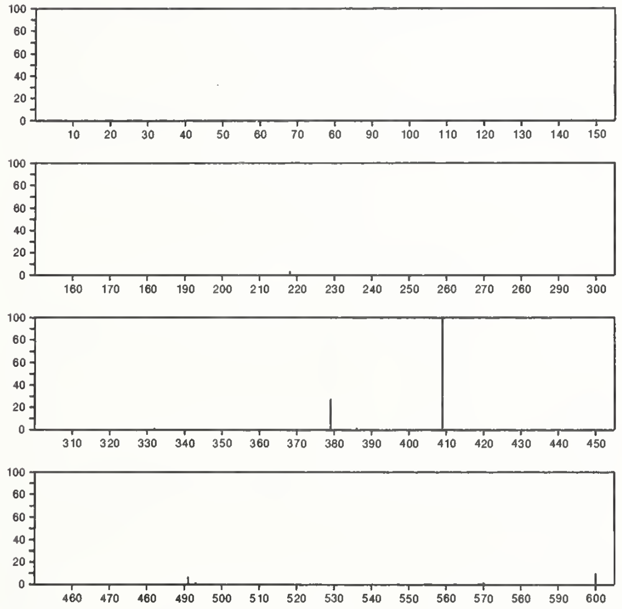
822 $C_{34}H_{30}Mo_2N_2O_2S_4$ 55955–44–7
Molybdenum, tetrakis(benzenethiolato)di–2,4–cyclopentadien–1–yldinitrosyldi–





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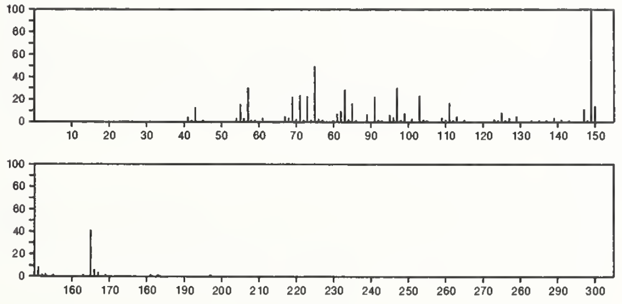
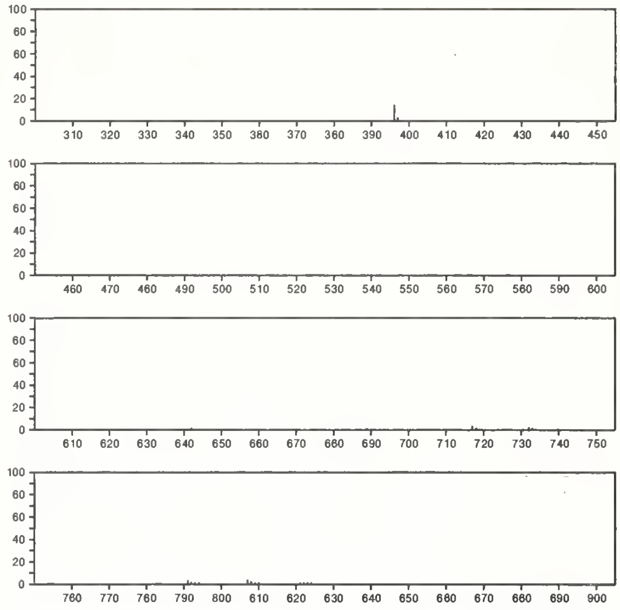
822 $C_{52}H_{110}O_2Si_2$ 35177–38–9
3,50–Dioxa–2,51–disiladopentacontane, 2,2,51,51–tetramethyl–

$Me_3SiO(CH_2)_{46}OSiMe_3$





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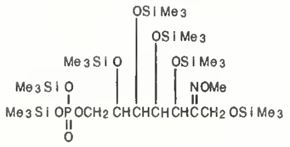
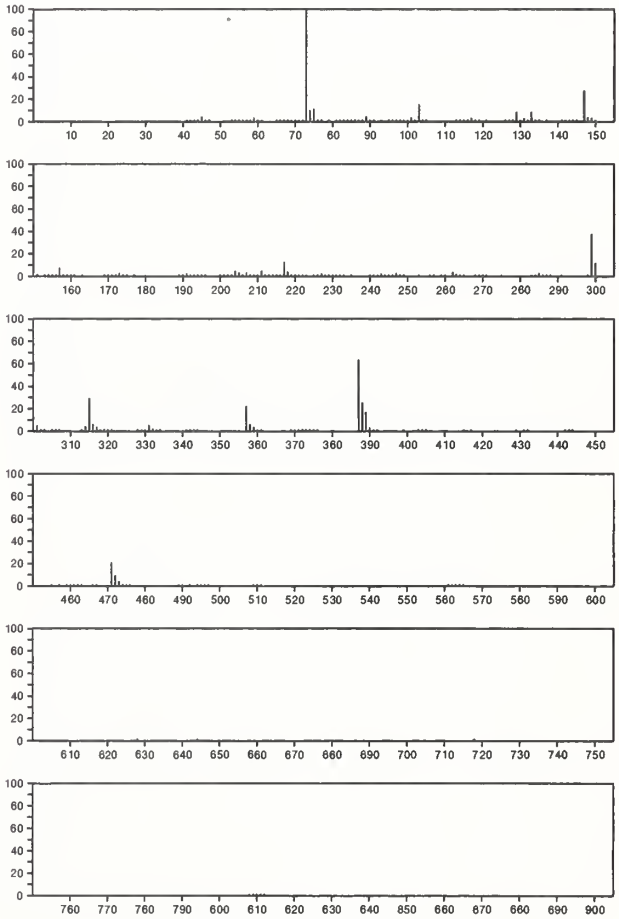
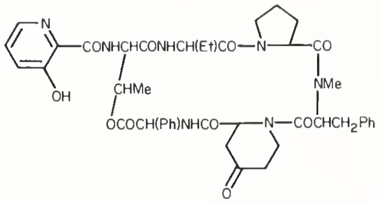
823 $C_{29}H_{74}NO_{10}PSi_7$ 55470–94–5
D–*altro*–2–Heptulose, 1,3,4,5,6–pentakis–*O*–(trimethylsilyl)–, *O*–methyloxime, 7–[bis(trimethylsilyl) phosphate]

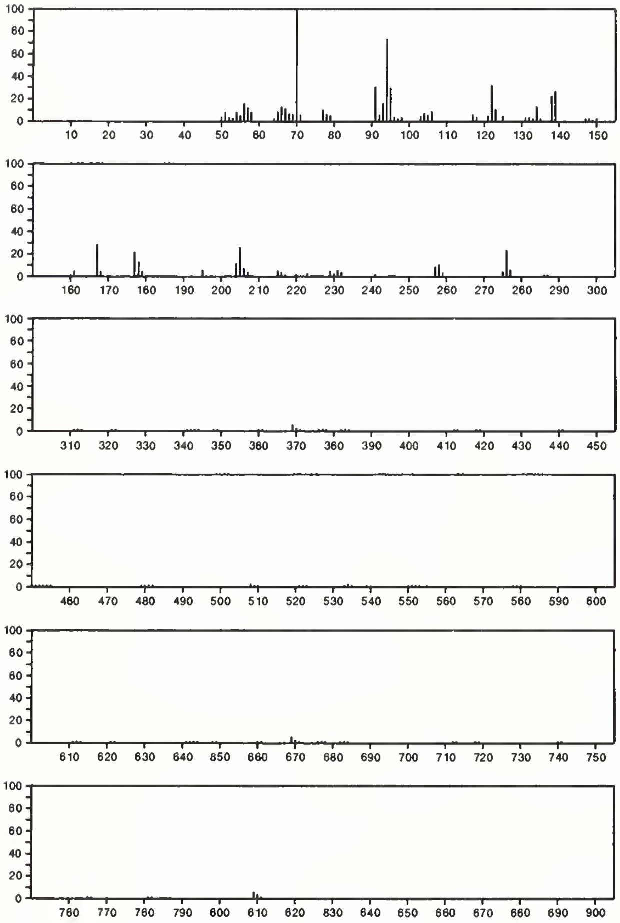


$$Me_3SiOP(=O)(OSiMe_3)OCH_2CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)CH(OSiMe_3)C(=NOMe)CH_2OSiMe_3$$



823 $C_{43}H_{49}N_7O_{10}$ 11098–76–3
Virginiamycin S_1


N
CONHCHCONHCH(Et)CO—N
CO
OH
CHMe
NMe
OCOCH(Ph)NHCO
N—COCHCH2Ph
O



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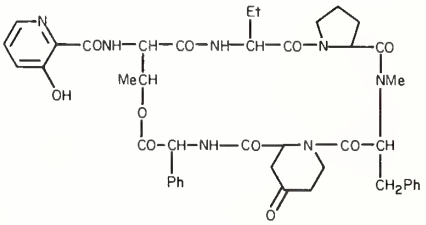
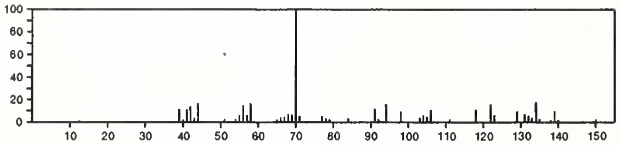
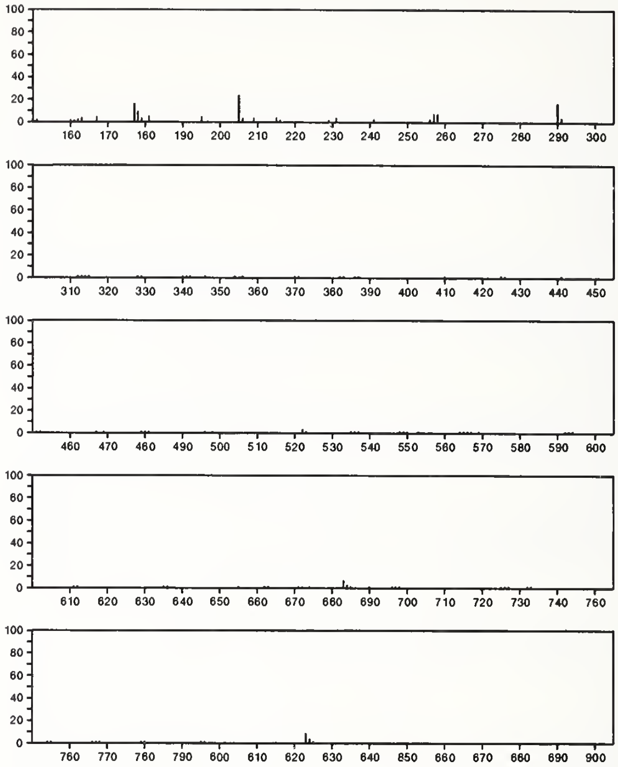
823 $C_{43}H_{49}N_7O_{10}$ 23152–29–6
Virginiamycin S_1


Et
N
CONH—CH—CO—NH—CH—CO—N
CO
MeCH
NMe
OH
O
CO—CH—NH—CO
N—CO—CH
Ph
CH2Ph
O





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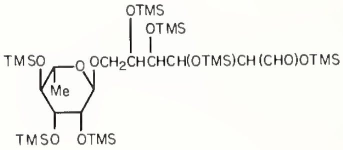
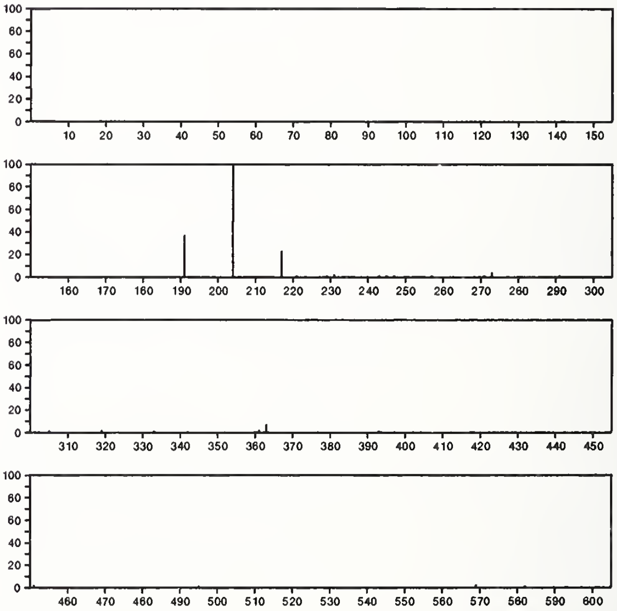
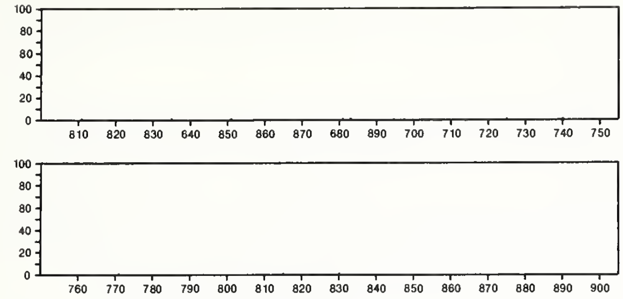
830 $C_{33}H_{78}O_{10}Si_7$ 56784–10–2
D–Glucose, 6–*O*–[6–deoxy–2,3,4–tris–*O*–(trimethylsilyl)–α–L–mannopyranosyl]–2,3,4,5–tetrakis–*O*–(trimethylsilyl)–


OTMS
OTMS
TMSO
O
OCH2CHCHCH(OTMS)CH(CHO)OTMS
Me
TMSO
OTMS





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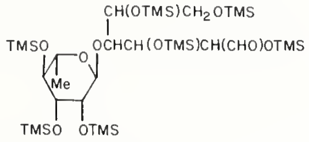
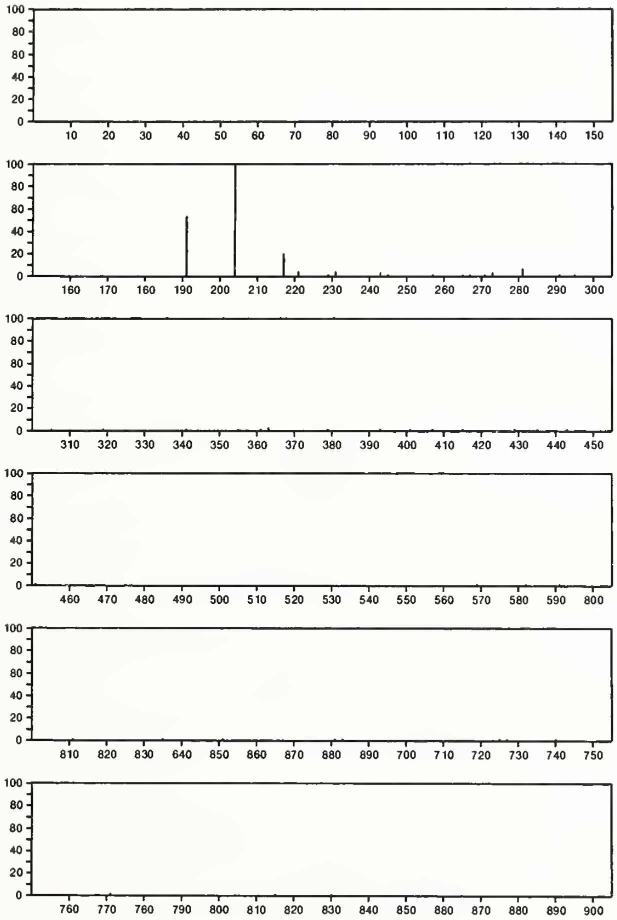
830 $C_{33}H_{78}O_{10}Si_7$ 56784-12-4
D-Glucose, 4-*O*-[6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-α-L-mannopyranosyl]-2,3,5,6-tetrakis-*O*-(trimethylsilyl)-


CH(OTMS)CH2OTMS
TMSO
OCHCH(OTMS)CH(CHO)OTMS
O
Me
TMSO OTMS



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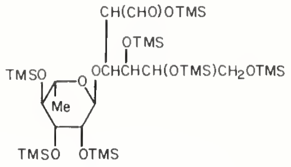
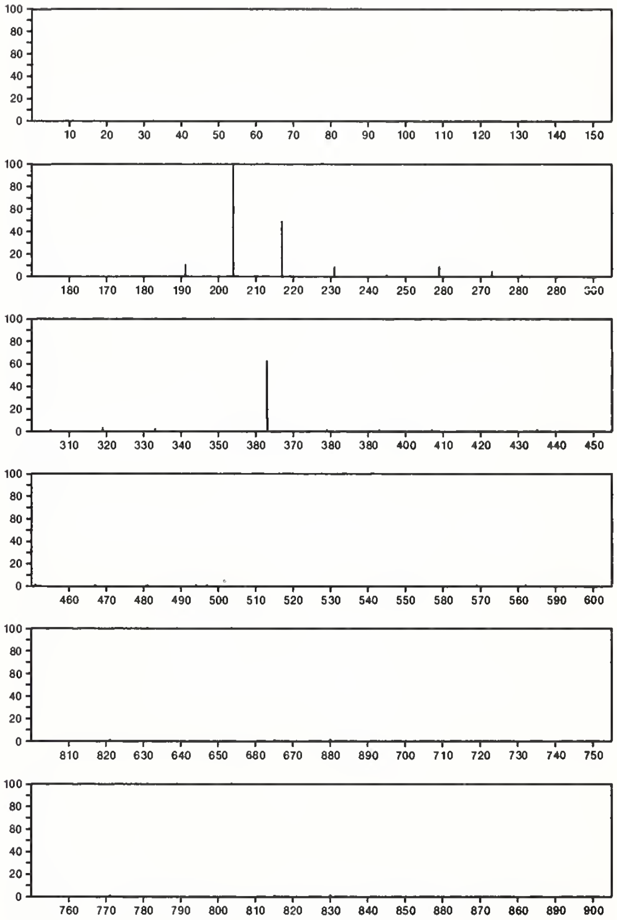
830 $C_{33}H_{78}O_{10}Si_7$ 56784-13-5
D-Glucose, 3-*O*-[6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-α-L-mannopyranosyl]-2,4,5,6-tetrakis-*O*-(trimethylsilyl)-


CH(CHO)OTMS
OTMS
TMSO
OCHCHCH(OTMS)CH2OTMS
O
Me
TMSO OTMS



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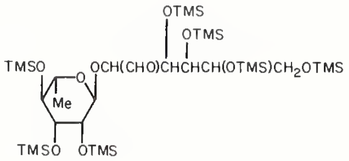
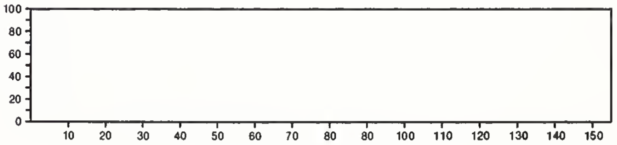
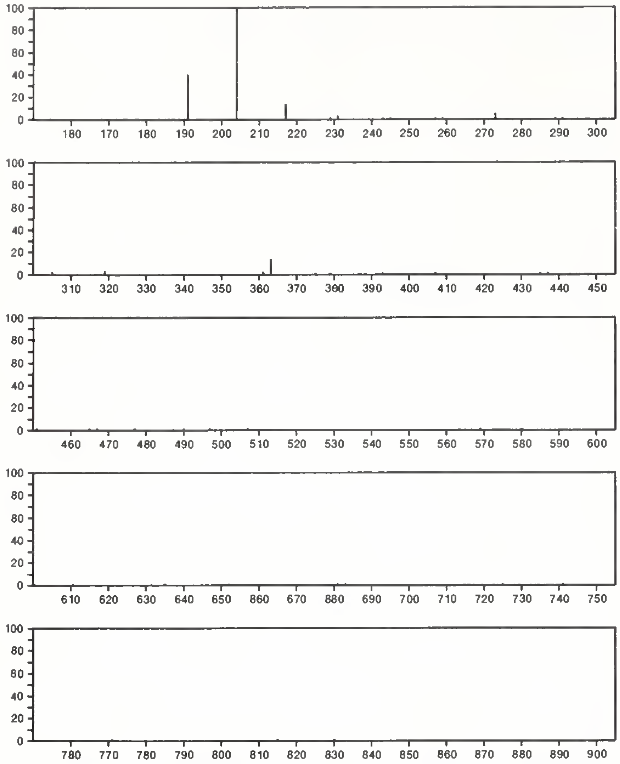
830 $C_{33}H_{78}O_{10}Si_7$ 56784-14-6
D-Glucose, 2-*O*-[6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-α-L-mannopyranosyl]-3,4,5,6-tetrakis-*O*-(trimethylsilyl)-


OTMS
OTMS
TMSO
OCH(CHO)CHCHCH(OTMS)CH2OTMS
O
Me
TMSO OTMS





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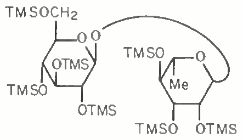
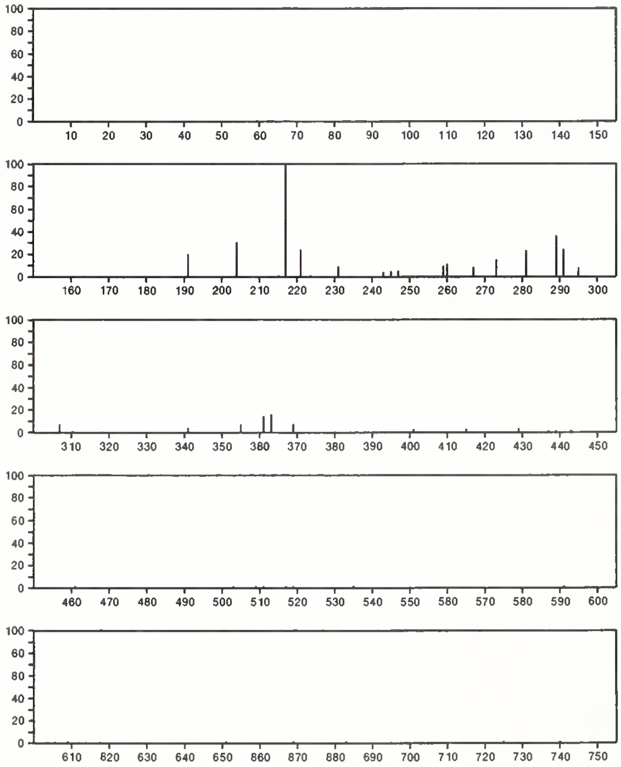
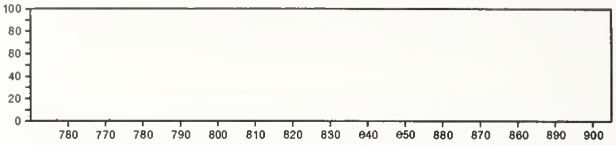
830 $C_{33}H_{78}O_{10}Si_7$ 56784-15-7

β-D-Glucopyranoside, 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-α-L-mannopyranosyl 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-







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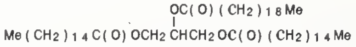
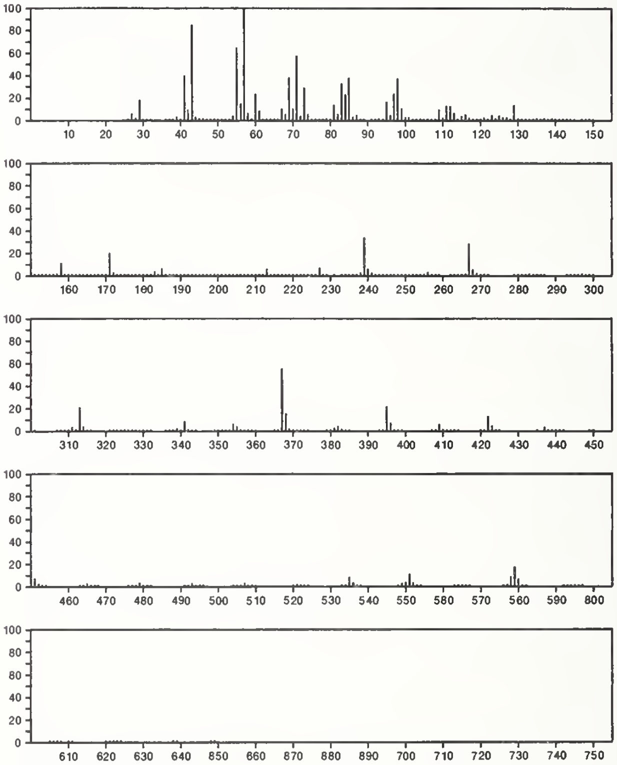
834 $C_{53}H_{102}O_6$ 2177-97-1

Octadecanoic acid, 2-[(1-oxohexadecyl)oxy]-1-[[(1-oxohexadecyl)oxy]methyl]ethyl ester



$$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{\substack{OC(O)(CH_2)_{18}Me\\|}}{C}HCH_2OC(O)(CH_2)_{14}Me}$$



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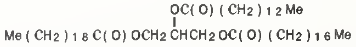
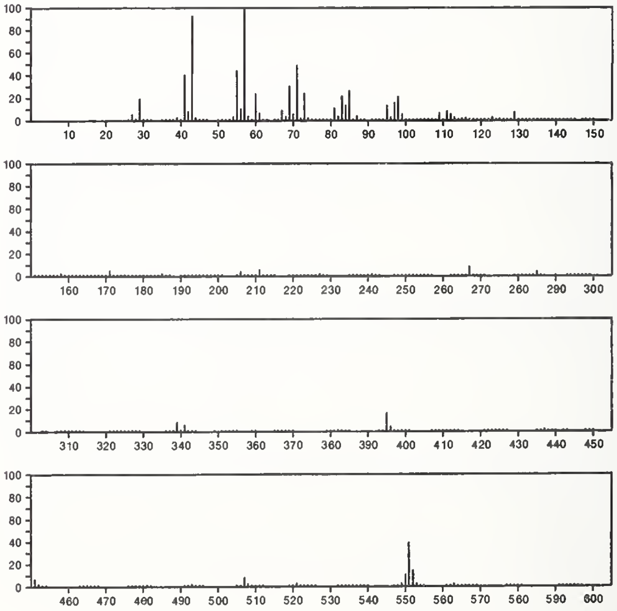
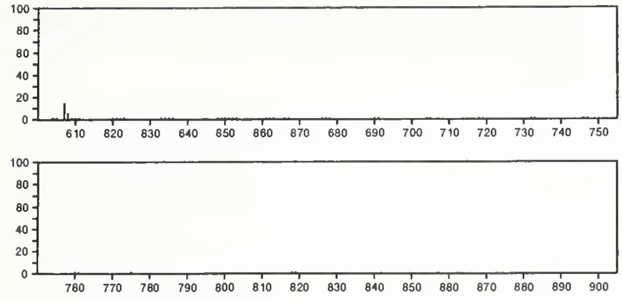
834 $C_{53}H_{102}O_6$ 57396-99-3

Octadecanoic acid, 2-[(1-oxotetradecyl)oxy]-1,3-propanediyl ester



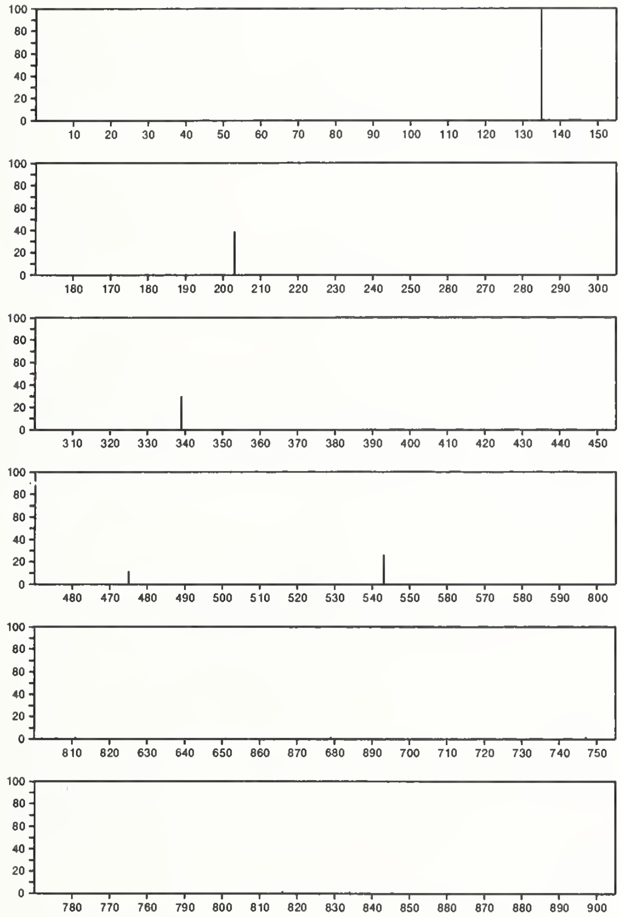
$$\mathrm{Me(CH_2)_{18}C(O)OCH_2\overset{\substack{OC(O)(CH_2)_{12}Me\\|}}{C}HCH_2OC(O)(CH_2)_{16}Me}$$



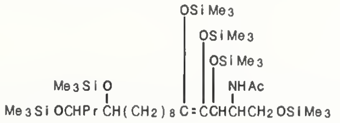


834 $C_{60}H_{98}O$ 17093-81-1
2,6,10,14,18,22,26,30,34,38,42,46-Octatetracontadodecaen-1-ol, 3,7,11,15,19,23,27,31,35,39,43,47-dodecamethyl-

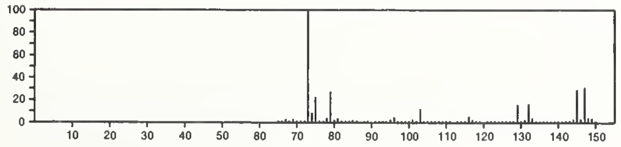
$Me_2C{=}CHCH_2CH_2(CMe{=}CHCH_2CH_2)_{10}CMe{=}CHCH_2OH$

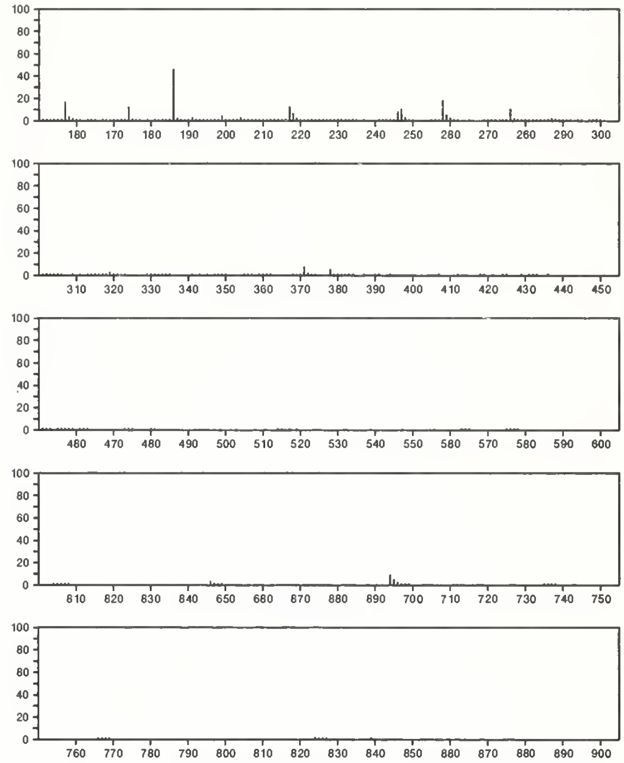


837 $C_{38}H_{87}NO_7Si_6$ 56247-91-7
Acetamide, *N*-[2,3,4,13,14-pentakis[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]-3-heptadecenyl]-

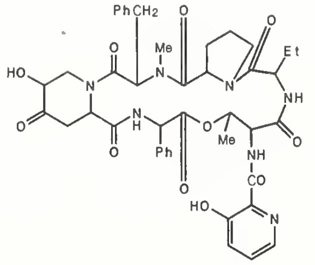


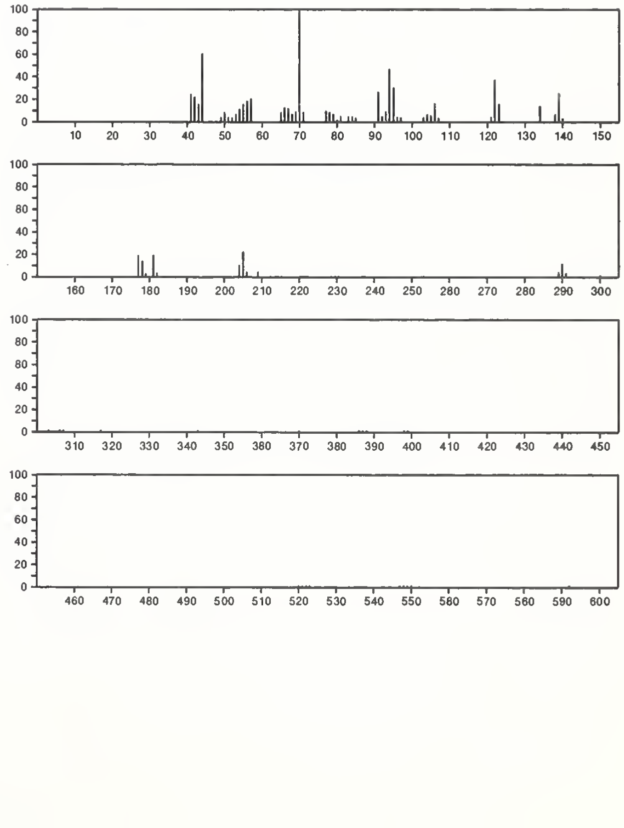
$$Me_3SiOCHPr\overset{Me_3SiO}{C}H(CH_2)_8\overset{OSiMe_3}{C}{=}\overset{OSiMe_3}{C}\overset{OSiMe_3}{C}H\overset{NHAc}{C}HCH_2OSiMe_3$$

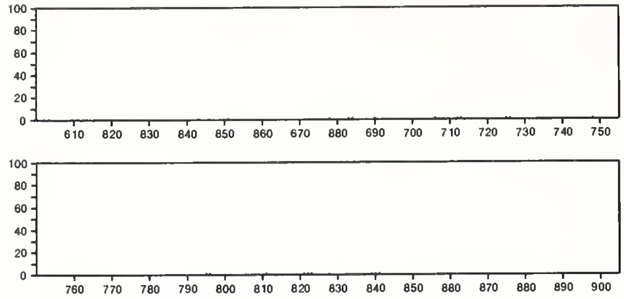




839 $C_{43}H_{49}N_7O_{11}$ 33477-39-3
Virginiamycin S_1, 5-(5-hydroxy-4-oxo-L-2-piperidinecarboxylic acid)-







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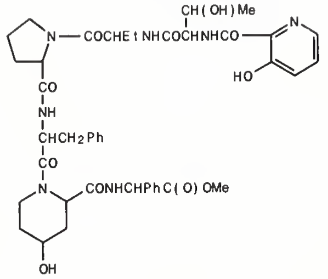
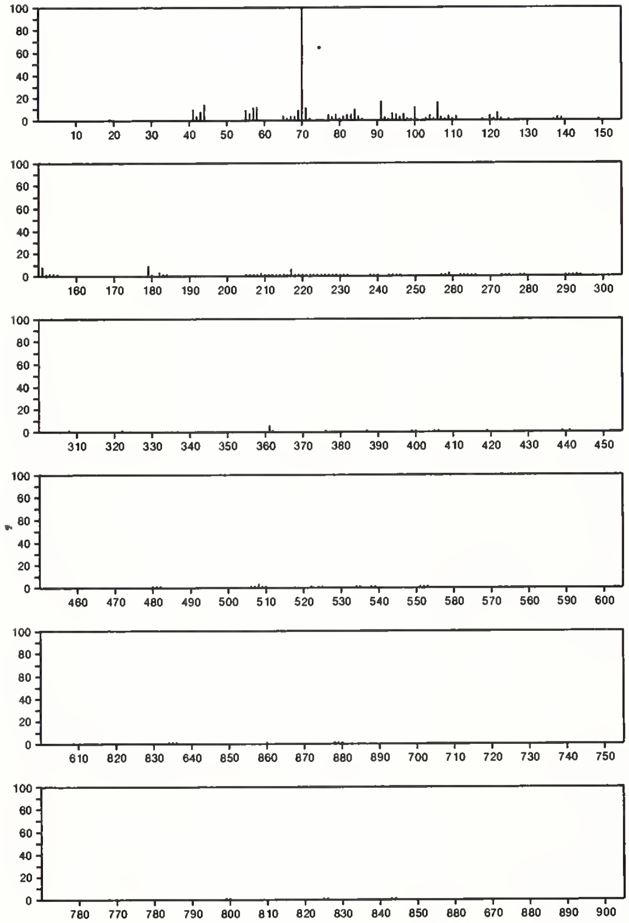
843 $C_{43}H_{53}N_7O_{11}$ 36261–13–9

Glycine, *N*–[(3–hydroxy–2–pyridinyl)carbonyl]–L–threonyl–D–α–aminobutyryl–L–prolyl–L–phenylalanyl–*cis*–4–hydroxy–L–pipecoloyl–L–2–phenyl–, methyl ester


CH(OH)Me
N — COCHEt NHCOCHNHCO
N
HO
CO
NH
CHCH2Ph
CO
N
CONHCHPhC(O)OMe
OH



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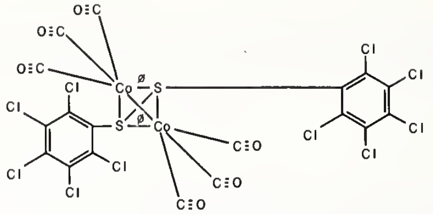
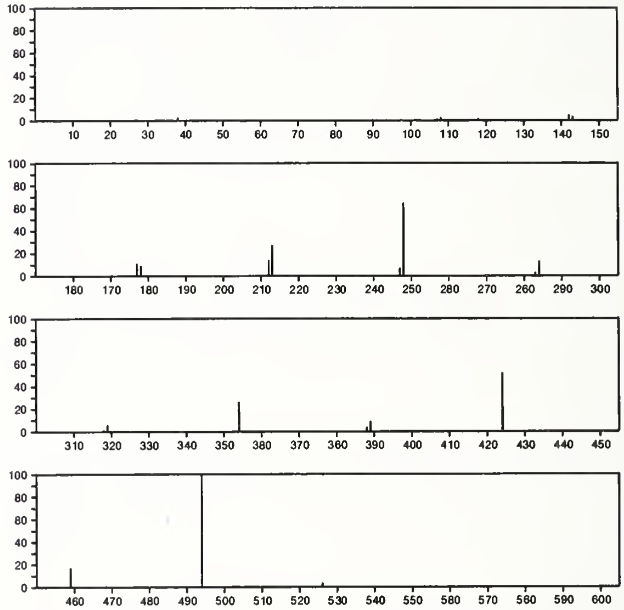
844 $C_{18}Cl_{10}Co_2O_6S_2$ 35918–21–9

Cobalt, [μ–[bis(pentachlorophenyl) disulfide–*S*,*S*':*S*,*S*']]hexacarbonyldi–, (*Co*–*Co*)


O≡C
O≡C
O≡C
Cl
Cl
Co
S
Ø
Ø
S
Co
C≡O
C≡O
C≡O
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl
Cl



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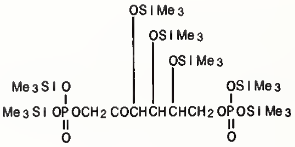
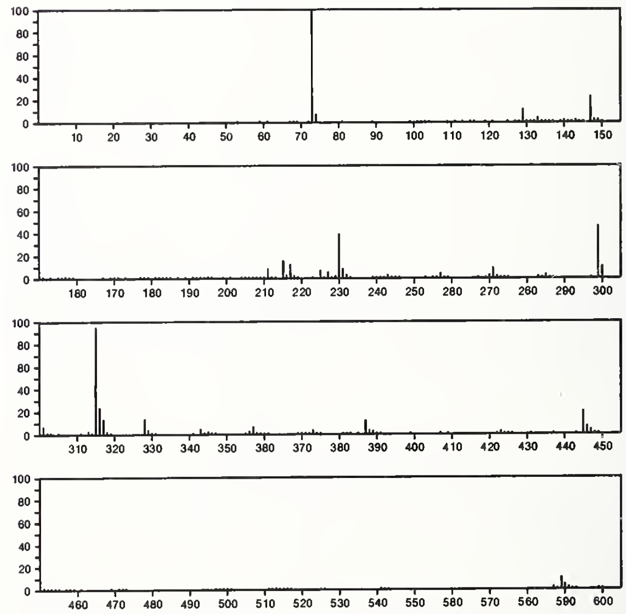
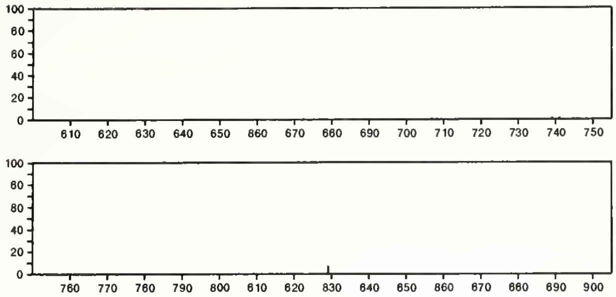
844 $C_{27}H_{70}O_{12}P_2Si_7$ 33800–33–8

Fructose, 3,4,5–tris–*O*–(trimethylsilyl)–, 1,6–bis[bis(trimethylsilyl) phosphate], D–


OSiMe3
OSiMe3
OSiMe3
Me3SiO
OSiMe3
Me3SiOPOCH2COCHCHCHCH2OPOSiMe3
O
O





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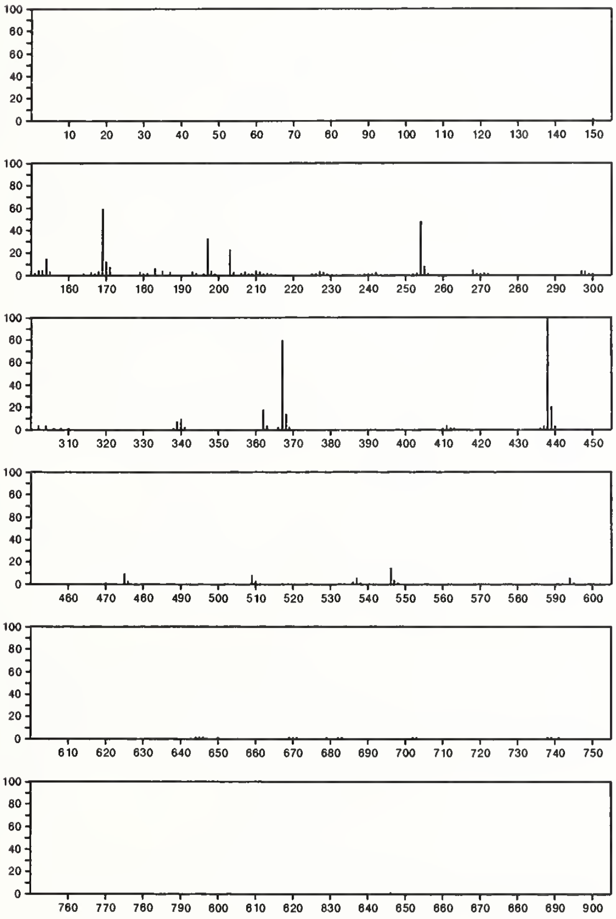
846 $C_{41}H_{66}N_8O_{11}$ 4249-33-6

Leucine, *N*[*N*-[*N*-[*N*-[*N*[*N*-[*N*-(*N*-*carboxy*-L-*alanyl*)-L-*valyl*]glycyl]leucyl]-L-alanyl]-L-valyl]glycyl]-, *N*-benzyl methyl ester, L-

PhCH$_2$OC(O)-Ala-Val-Gly-Leu-Ala-Val-Gly-Leu-OMe



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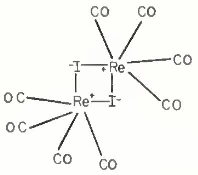
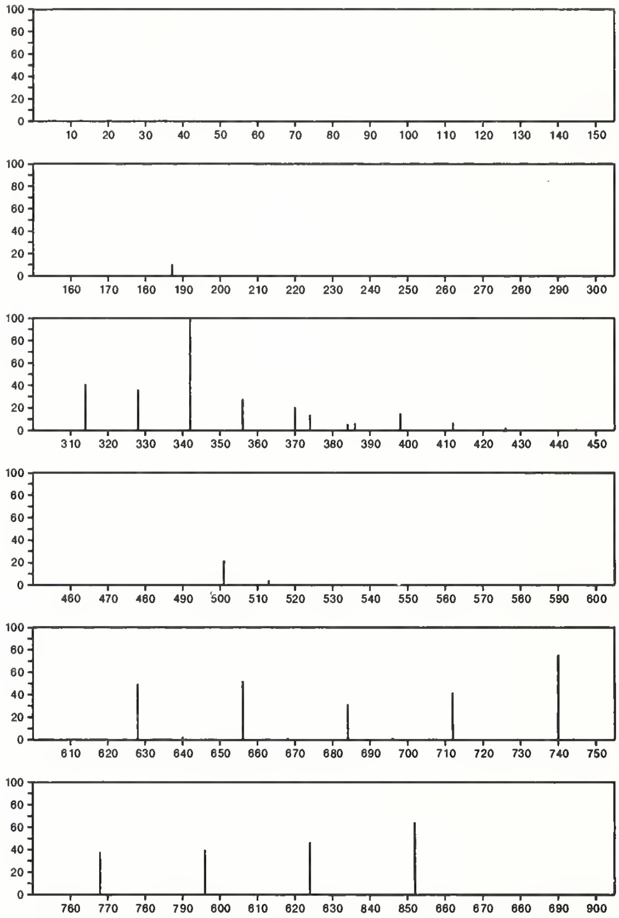
852 $C_8I_2O_8Re_2$ 15189-53-4

Rhenium, octacarbonyldi-*μ*-iododi-


CO
CO
I
Re
CO
OC
Re
I
CO
OC
CO
CO



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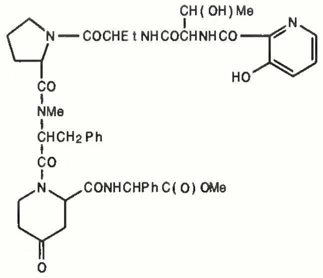
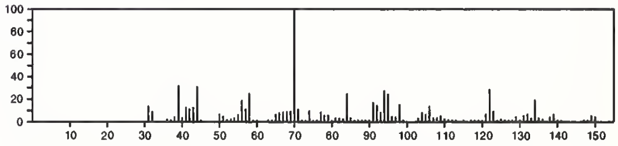
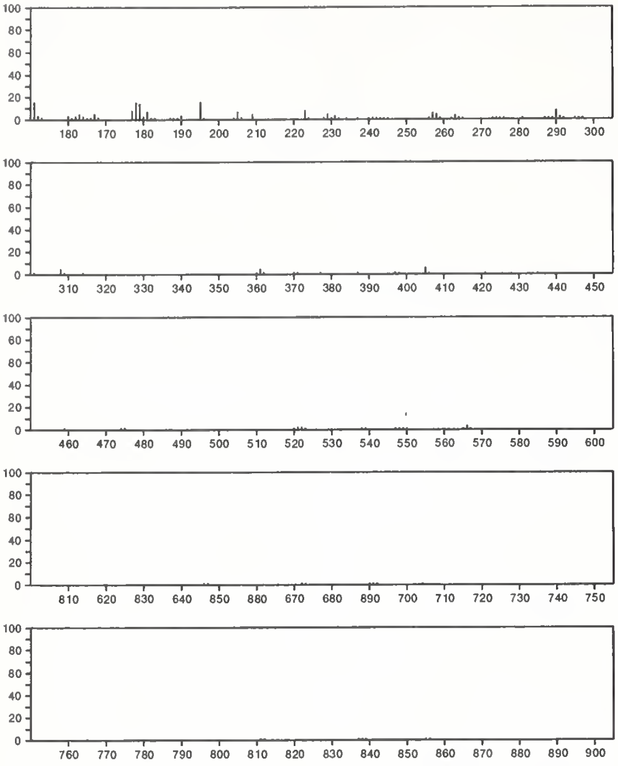
855 $C_{44}H_{53}N_7O_{11}$ 36261-12-8

Glycine, *N*-[(3-hydroxy-2-pyridinyl)carbonyl]-L-threonyl-D-*α*-aminobutyryl-L-prolyl-*N*-methyl-L-phenylalanyl-4-oxo-L-pipecoloyl-L-2-phenyl-, methyl ester


CH(OH)Me
N
COCHEt NHCOCHNHCO
N
HO
CO
NMe
CHCH2Ph
CO
N
CONHCHPhC(O)OMe
O





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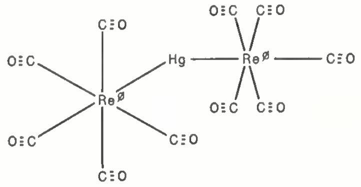
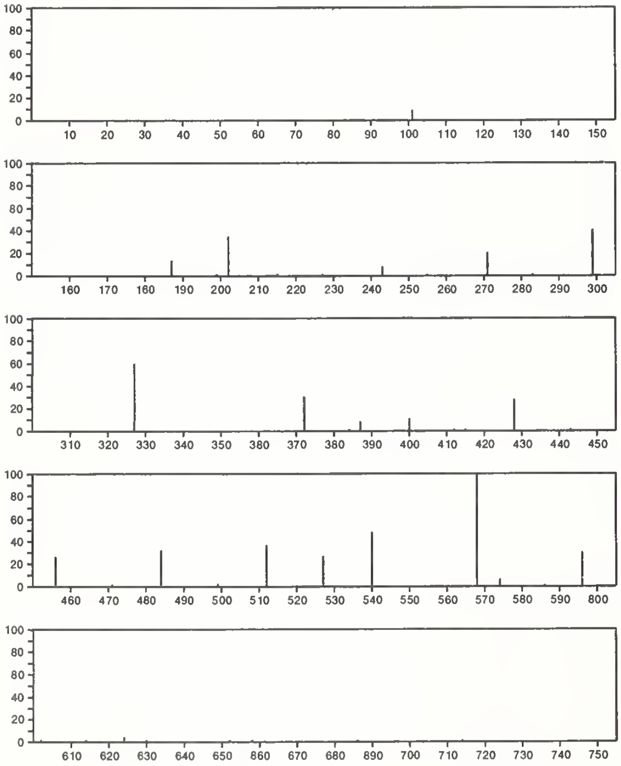
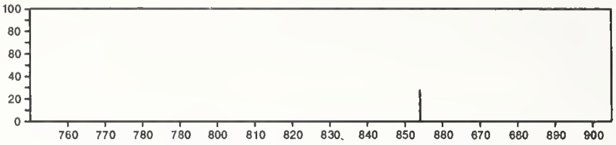
856 $C_{10}HgO_{10}Re_2$ 33728-46-0

Rhenium, decacarbonyl-μ-mercuriodi-


C≡O
O≡C
O≡C
C≡O
Re
Hg
Re
C≡O
O≡C
C≡O
C≡O
O≡C
C≡O
C≡O





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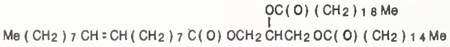
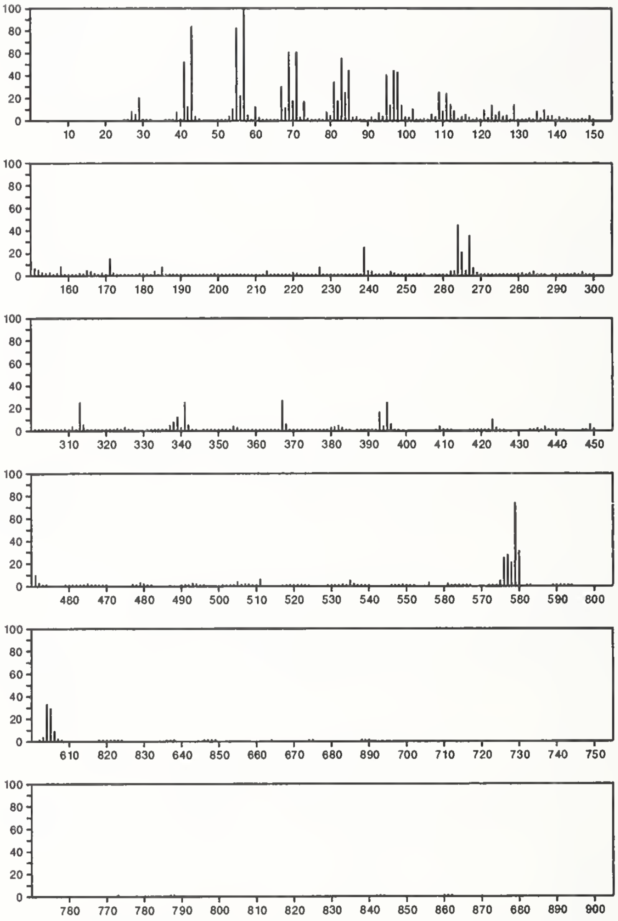
860 $C_{55}H_{104}O_6$ 2190-28-5

9-Octadecenoic acid (*Z*)-, 3-[(1-oxohexadecyl)oxy]-2-[(1-oxooctadecyl)oxy]propyl ester



$\mathrm{Me(CH_2)_7CH{=}CH(CH_2)_7C(O)OCH_2\overset{OC(O)(CH_2)_{18}Me}{\overset{|}{C}H}CH_2OC(O)(CH_2)_{14}Me}$



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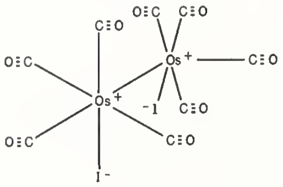
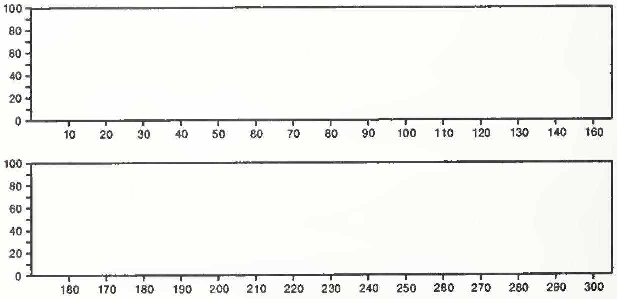
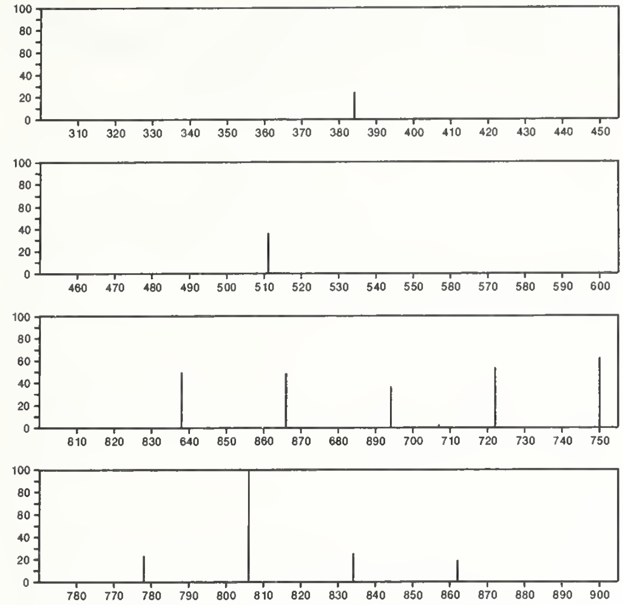
862 $C_8I_2O_8Os_2$ 22587-71-9

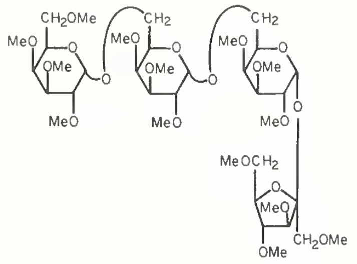
Osmium, octacarbonyldiiododi-, (Os-Os)

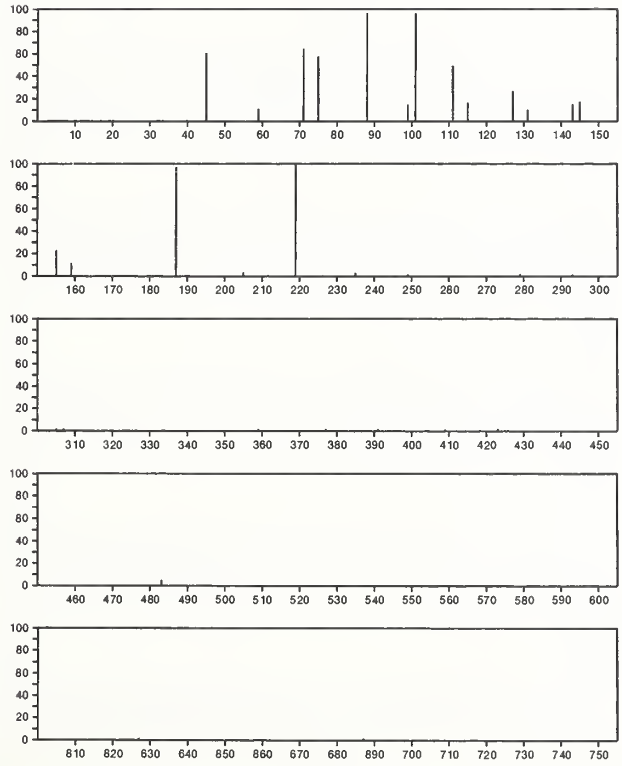

C≡O
O≡C
C≡O
O≡C
Os+
C≡O
Os+
-I
C≡O
O≡C
C≡O
I-



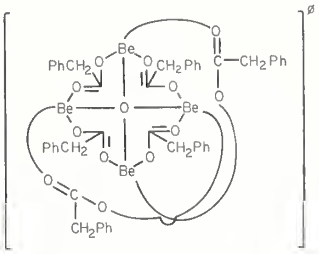


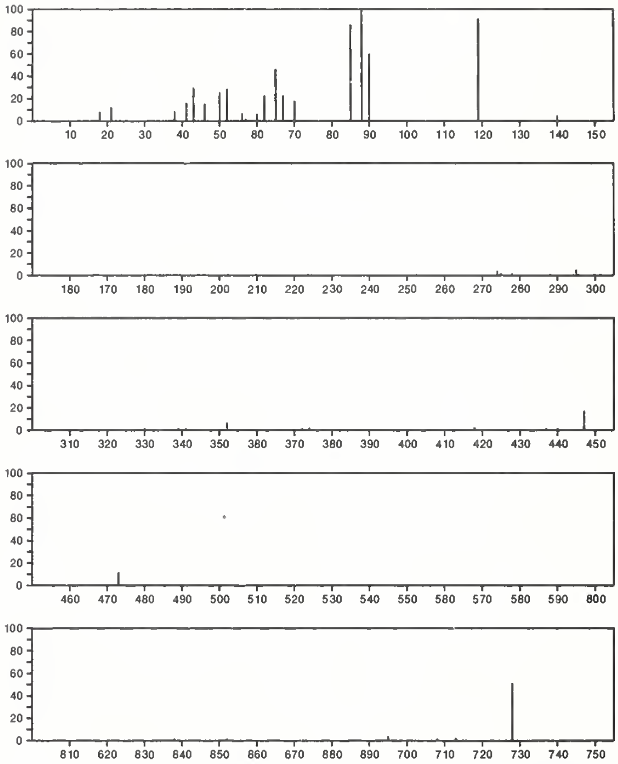
862 $C_{38}H_{70}O_{21}$ 38948-17-3
α-D-Glucopyranoside, 1,3,4,6-tetra-*O*-methyl-β-D-fructofuranosyl *O*-2,3,4,6-tetra-*O*-methyl-α-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-α-D-galactopyranosyl-(1→6)-2,3,4-tri-*O*-methyl-


CH2OMe
CH2
CH2
MeO
OMe
MeO
O
MeOCH2
CH2OMe
OMe

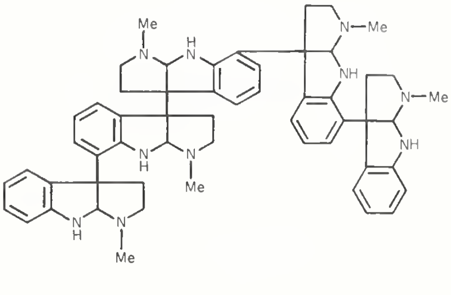


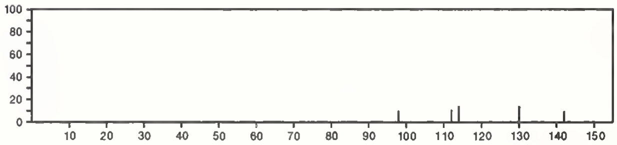
862 $C_{48}H_{42}Be_4O_{13}$ 56377-80-1
Beryllium, hexakis[μ-(benzeneacetato-*O*:*O*')]-$μ_4$-oxotetra-

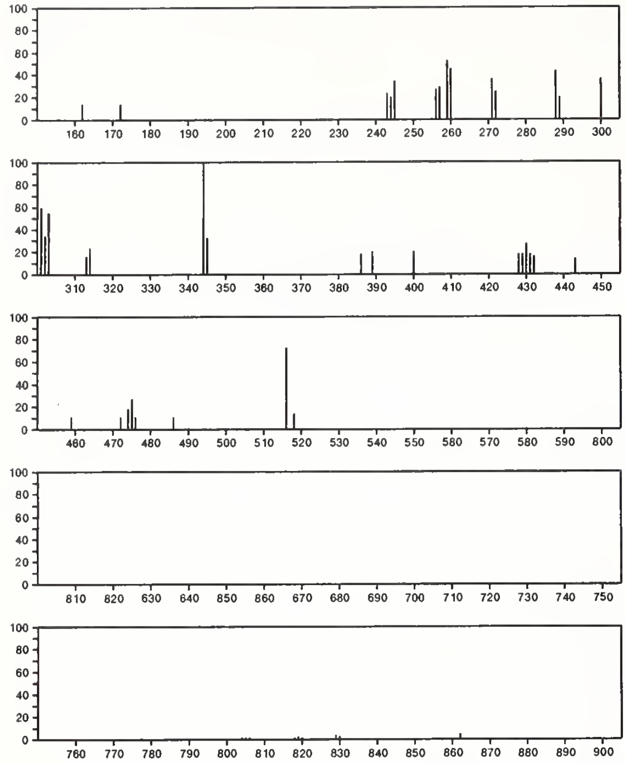

Be
O
PhCH2
CH2Ph
C
ø



862 $C_{55}H_{62}N_{10}$ 52617-25-1
Psychotridine

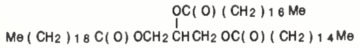




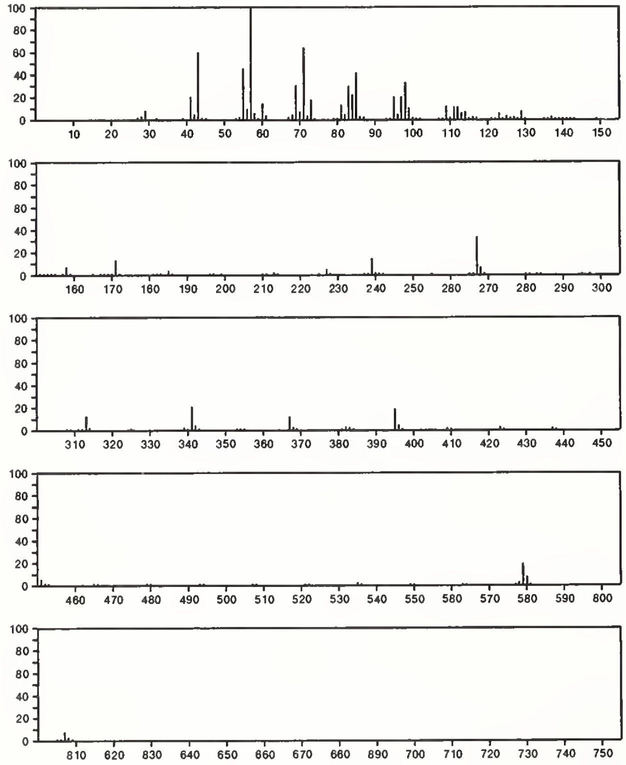


862 $C_{55}H_{106}O_6$ 2177–99–3

Octadecanoic acid, 1–[[(1–oxohexadecyl)oxy]methyl]–1,2–ethanediyl ester

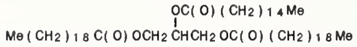


$$\mathrm{Me(CH_2)_{18}C(O)OCH_2\overset{OC(O)(CH_2)_{16}Me}{\overset{|}{C}H}CH_2OC(O)(CH_2)_{14}Me}$$

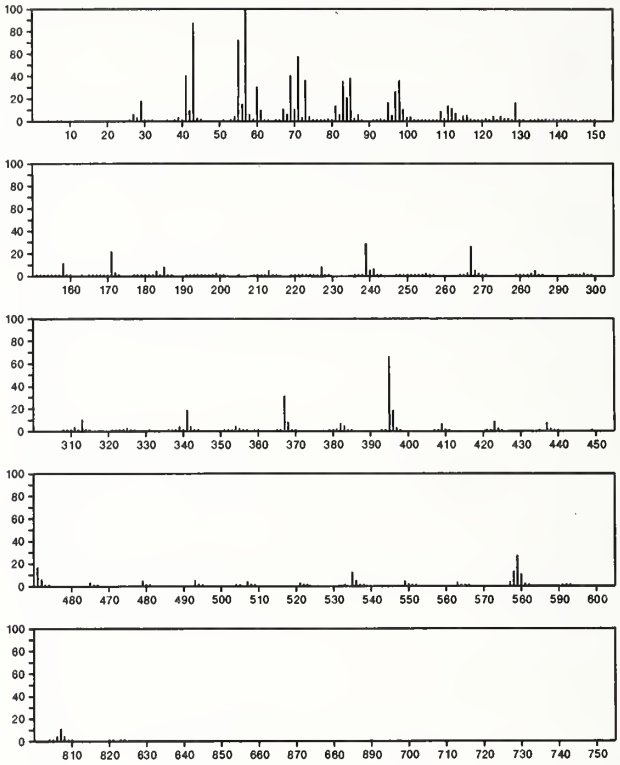


862 $C_{55}H_{106}O_6$ 2190–24–1

Octadecanoic acid, 2–[(1–oxohexadecyl)oxy]–1,3–propanediyl ester

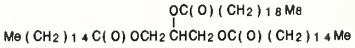


$$\mathrm{Me(CH_2)_{18}C(O)OCH_2\overset{OC(O)(CH_2)_{14}Me}{\overset{|}{C}H}CH_2OC(O)(CH_2)_{18}Me}$$

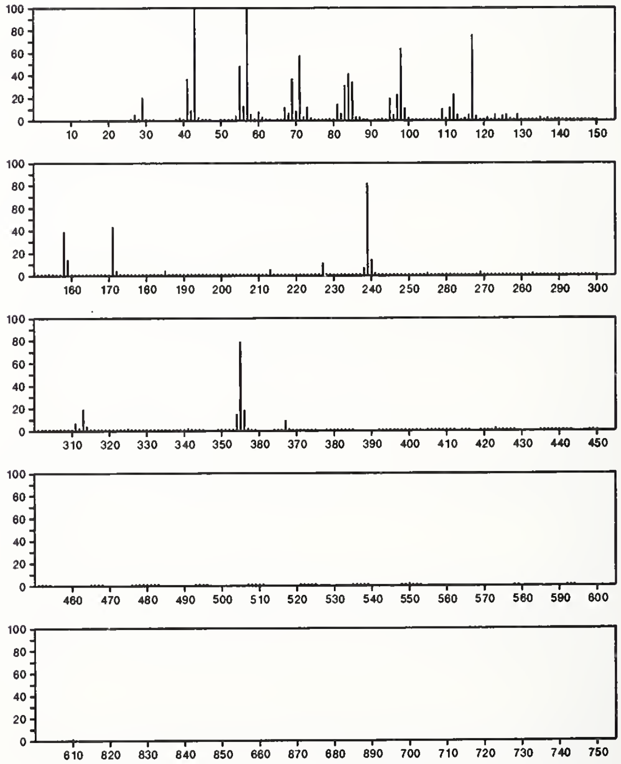


862 $C_{55}H_{106}O_6$ 56630–28–5

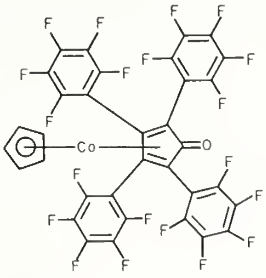
Eicosanoic acid, 2–[(1–oxohexadecyl)oxy]–1–[[(1–oxohexadecyl)oxy]methyl]ethyl ester

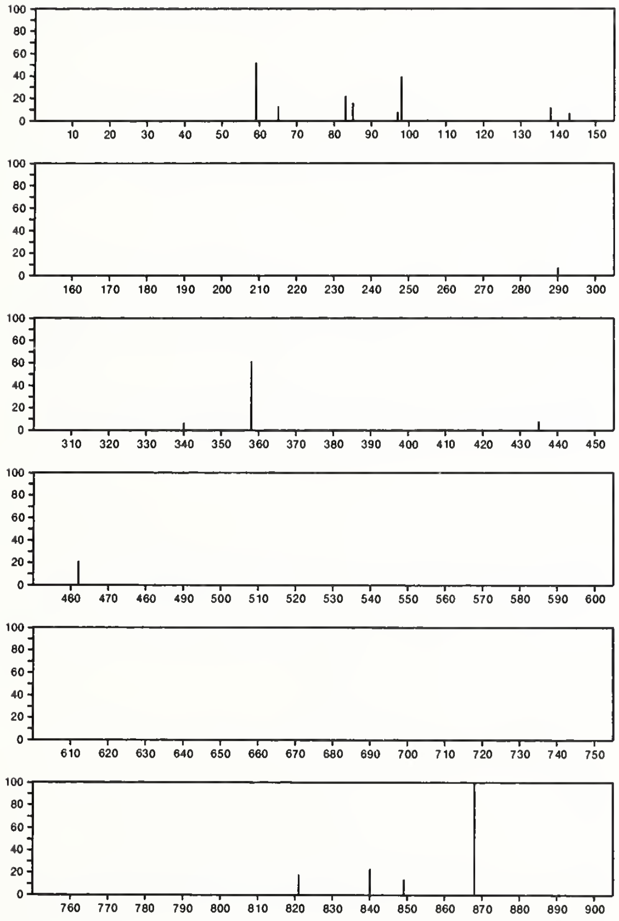


$$\mathrm{Me(CH_2)_{14}C(O)OCH_2\overset{OC(O)(CH_2)_{18}Me}{\overset{|}{C}H}CH_2OC(O)(CH_2)_{14}Me}$$

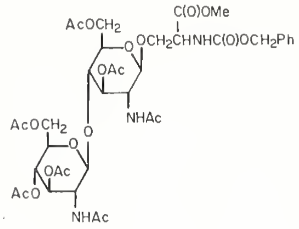


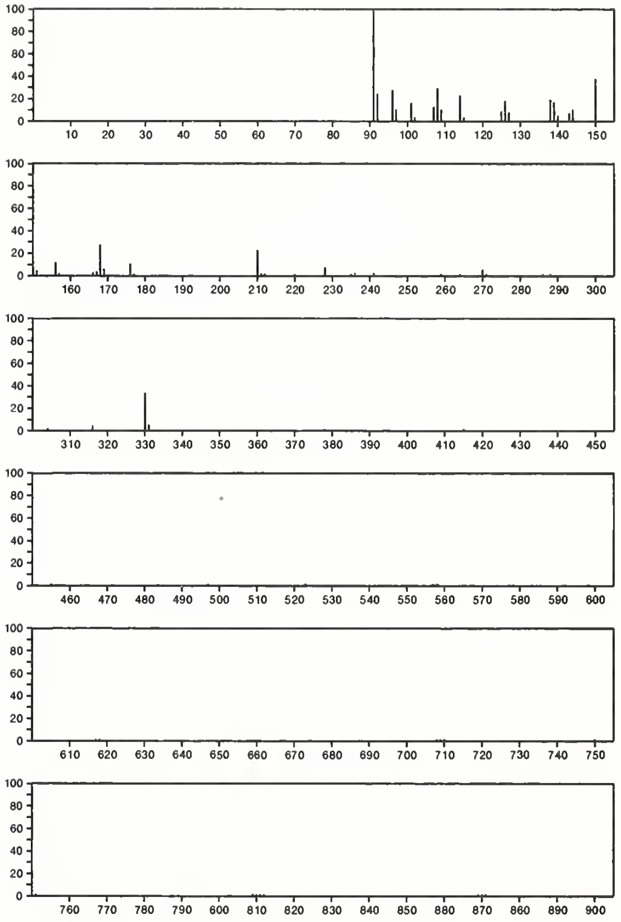
868 $C_{34}H_5CoF_{20}O$ 31760-82-4
Cobalt, (η^5-2,4-cyclopentadien-1-yl)[(2,3,4,5-η)-2,3,4,5-tetrakis(pentafluorophenyl)-2,4-cyclopentadien-1-one]-





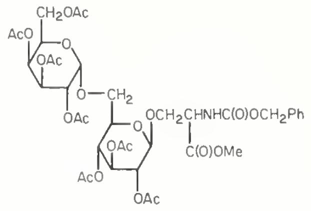
869 $C_{38}H_{51}N_3O_{20}$ 32887-58-4
Alanine, 3-[[2-acetamido-4-*O*-(2-acetamido-2-deoxy-β-D-glucopyranosyl)-2-deoxy-β-D-glucopyranosyl]oxy]-*N*-carboxy-, *N*-benzyl methyl ester, pentaacetate (ester), L-

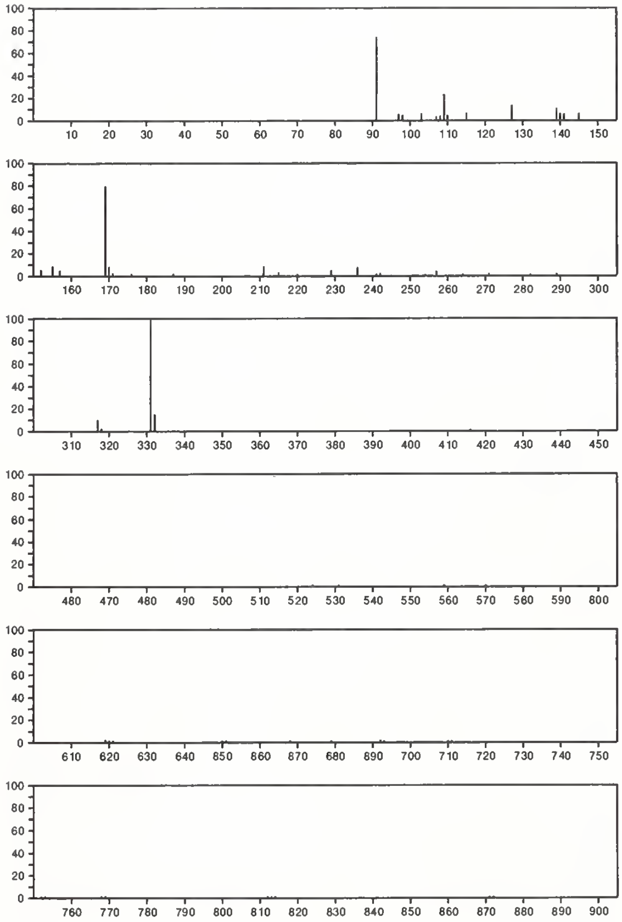

C(O)OMe
AcOCH2
O
OCH2CHNHC(O)OCH2Ph
OAc
NHAc
AcOCH2
O
O
OAc
AcO
NHAc



871 $C_{38}H_{49}NO_{22}$ 25773-32-4

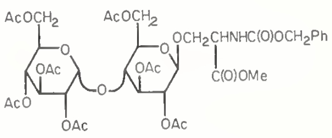
L-Alanine, *N*-[(phenylmethoxy)carbonyl]-3-[[2,3,4-tri-*O*-acetyl-6-*O*-(2,3,4,6-tetra-*O*-acetyl-α-D-galactopyranosyl)-β-D-glucopyranosyl]oxy]-, methyl ester

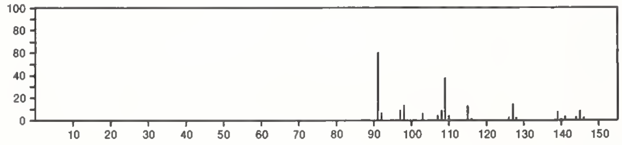

CH2OAc
AcO
O
OAc
O—CH2
OAc
OCH2CHNHC(O)OCH2Ph
O
OAc
C(O)OMe
AcO
OAc

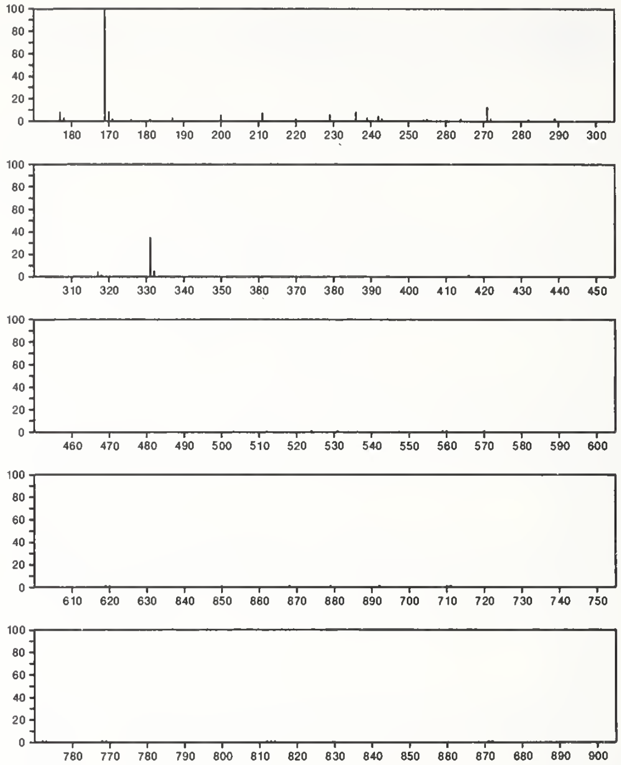


871 $C_{38}H_{49}NO_{22}$ 26034-15-1

L-Serine, *N*-[(phenylmethoxy)carbonyl]-*O*-[2,3,6-tri-*O*-acetyl-4-*O*-(2,3,4,6-tetra-*O*-acetyl-α-D-glucopyranosyl)-β-D-glucopyranosyl]-, methyl ester

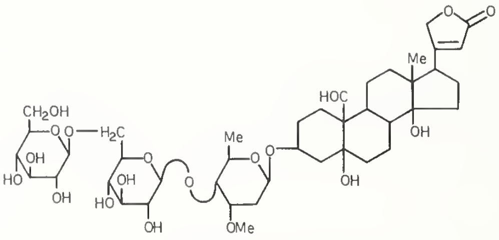

AcOCH2
AcOCH2
O
OAc
O
OAc
O
OCH2CHNHC(O)OCH2Ph
C(O)OMe
AcO
OAc
OAc

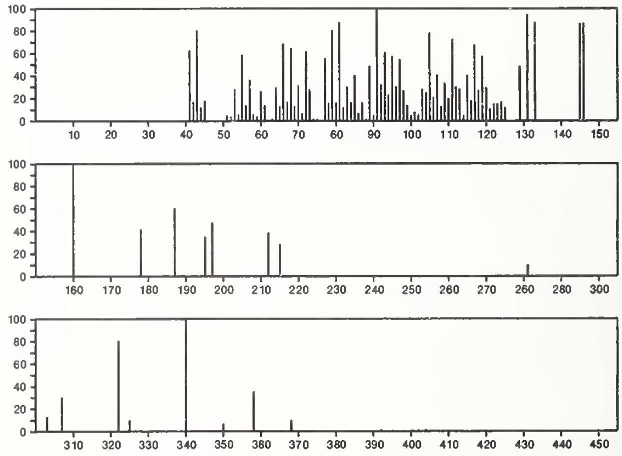




872 $C_{42}H_{64}O_{19}$ 33279-57-1

Card-20(22)-enolide, 3-[(*O*-β-D-glucopyranosyl-(1→6)-*O*-β-D-glucopyranosyl-(1→4)-2,6-dideoxy-3-*O*-methyl-β-D-*ribo*-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxo-, (3β,5β)-

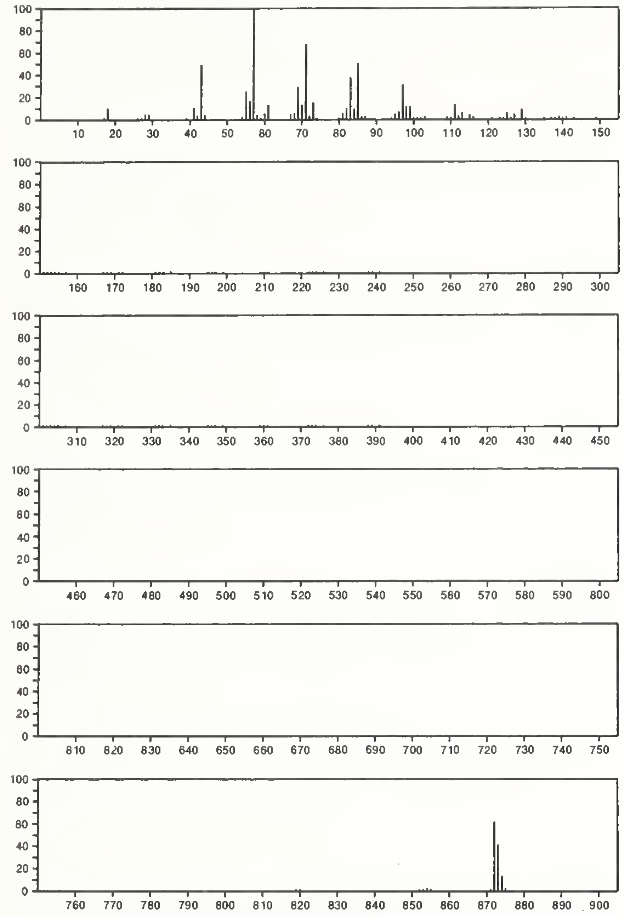

O
O
Me
HOC
CH2OH
O
O—H2C
OH
HO
OH
O
OH
HO
OH
O
Me
O
O
OH
OH
OMe



872 $C_{60}H_{120}O_2$ 40710-31-4

Hexacontanoic acid

$HO_2C(CH_2)_{58}Me$



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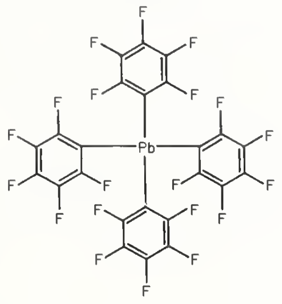
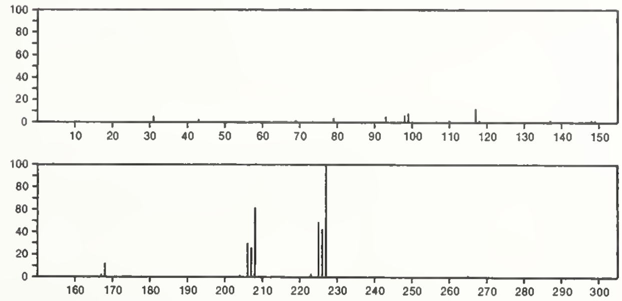
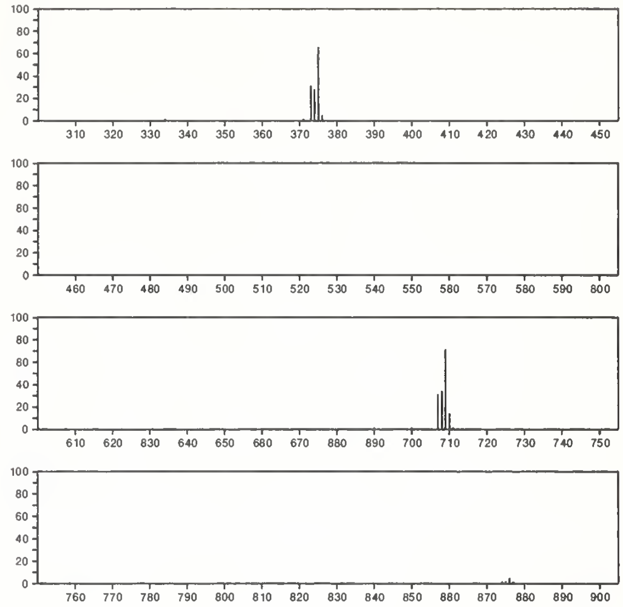
876 $C_{24}F_{20}Pb$ 1111-02-0

Plumbane, tetrakis(pentafluorophenyl)-







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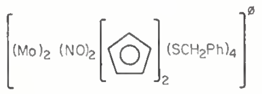
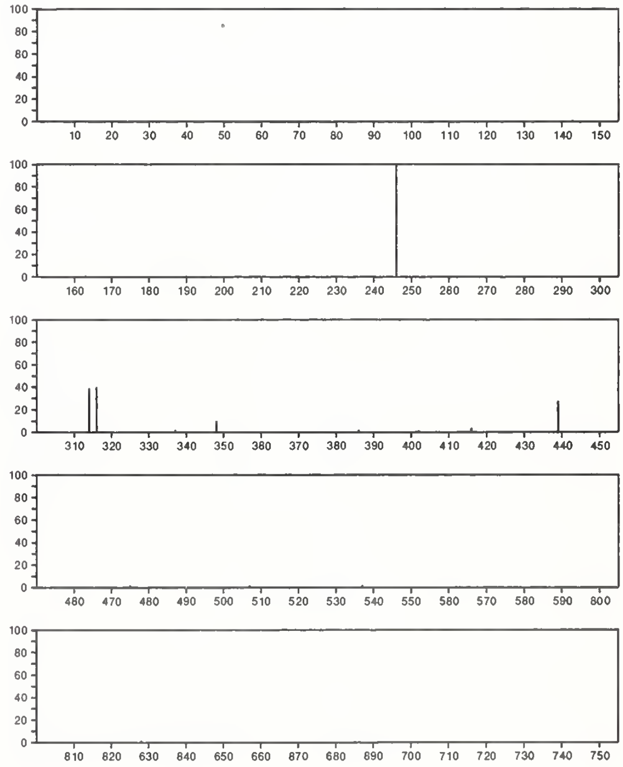
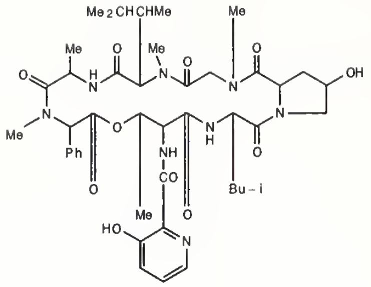
878 $C_{38}H_{38}Mo_2N_2O_2S_4$ 55955-43-6

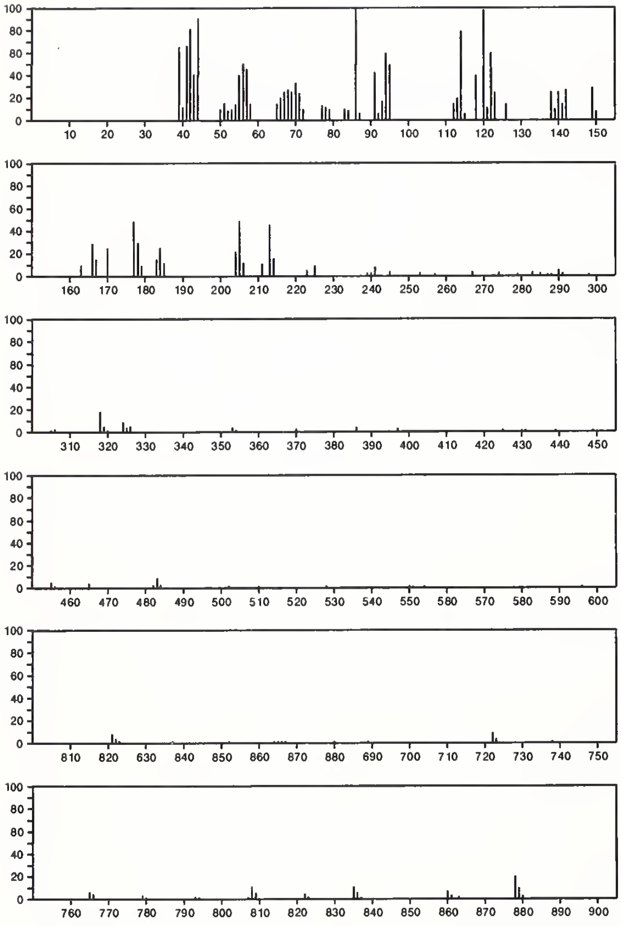
Molybdenum, tetrakis(benzenemethanethiolato)di-2,4-cyclo=pentadien-1-yldinitrosyldi-





878 $C_{44}H_{62}N_8O_{11}$ 299–20–7
Etamycin


Me2CHCHMe
Me
Me
O
Me
O
O
N
H
N
N
OH
O
N
N
Me
Ph
O
NH
H
O
CO
Bu-i
O
Me
O
HO
N



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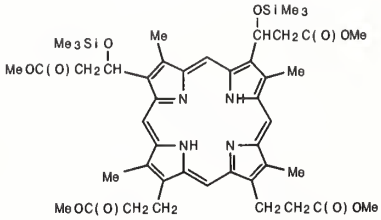
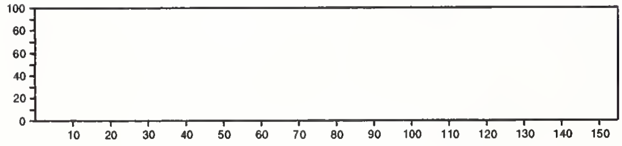
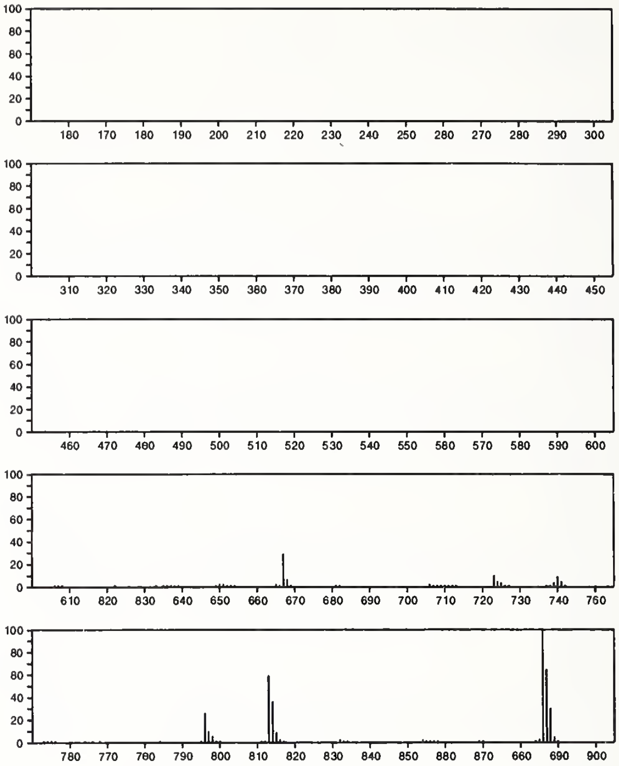
886 $C_{46}H_{62}N_4O_{10}Si_2$ 57174–07–9
21*H*,23*H*–Porphine–2,7,12,18–tetrapropanoic acid, 3,8,13,17–tetramethyl–β^7,β^{12}–bis[(trimethylsilyl)oxy]–, tetramethyl ester


OSiMe3
CHCH2C(O)OMe
Me3SiO
MeOC(O)CH2CH
Me
Me
N
NH
NH
N
Me
Me
MeOC(O)CH2CH2
CH2CH2C(O)OMe





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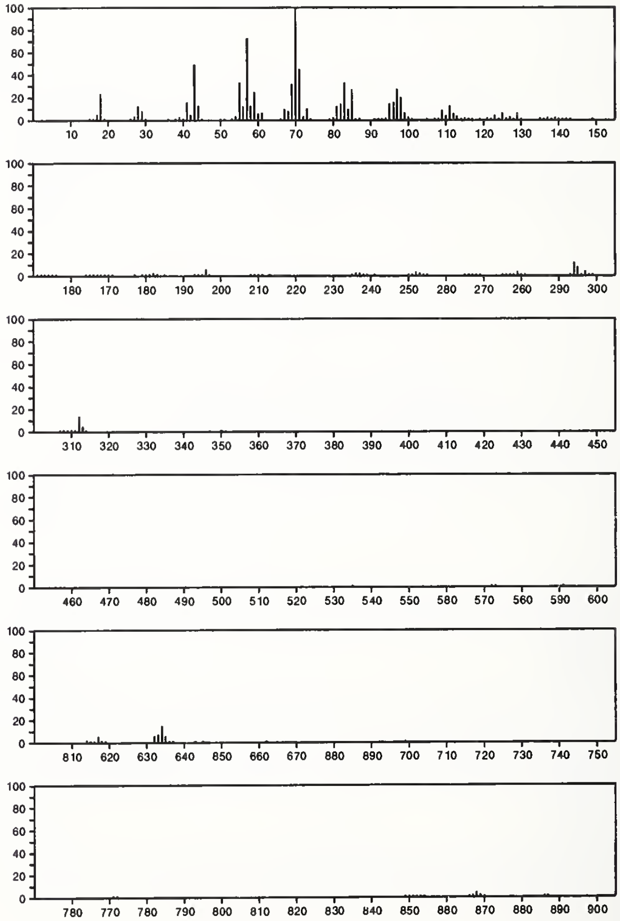
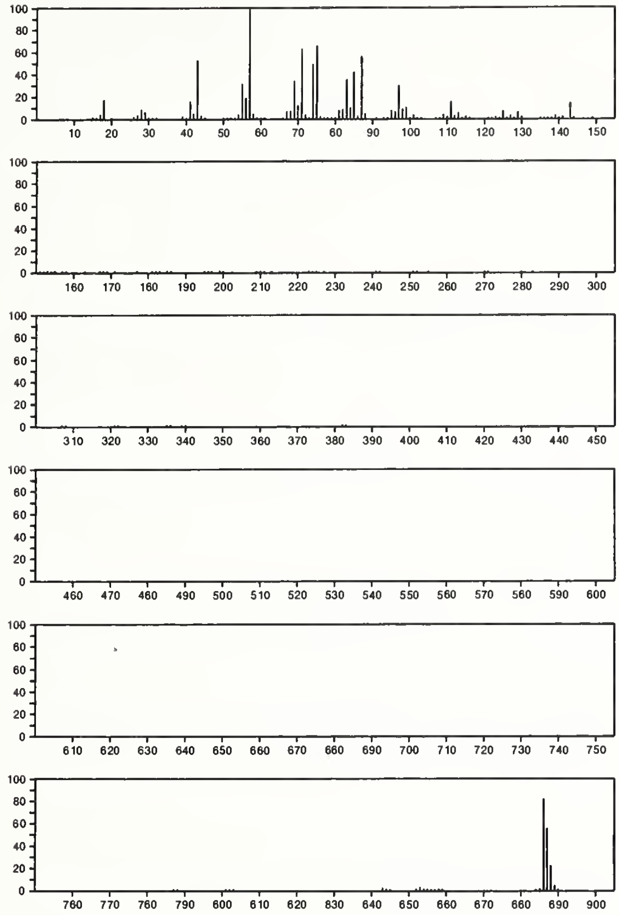
886 $C_{60}H_{118}O_3$ 40710–27–8
Hexacontanoic acid, 18–oxo–

$HO_2C(CH_2)_{18}CO(CH_2)_{41}Me$



886 $C_{61}H_{122}O_2$ 40710-35-8
Hexacontanoic acid, methyl ester

$Me(CH_2)_{56}C(O)OMe$



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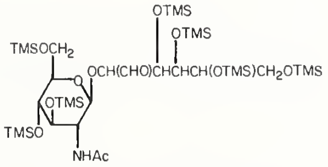
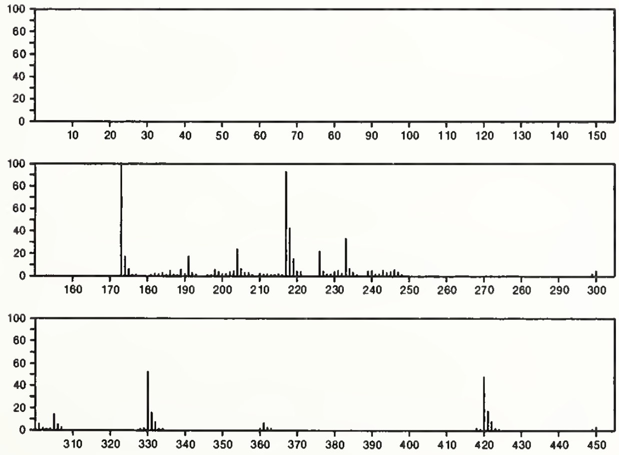
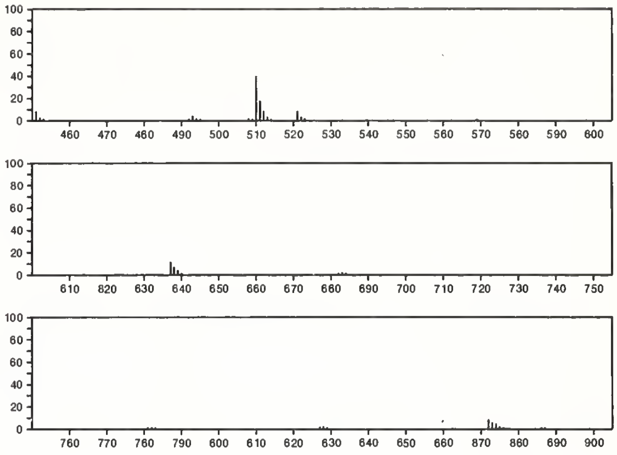
887 $C_{35}H_{81}NO_{11}Si_7$ 55956-12-2
D-Mannose, 2-*O*-[2-(acetylamino)-2-deoxy-3,4,6-tris-*O*-(trimethylsilyl)-*β*-D-glucopyranosyl]-3,4,5,6-tetrakis-*O*-(trimethylsilyl)-


OTMS
OTMS
TMSOCH2
O
OCH(CHO)CHCHCH(OTMS)CH2OTMS
OTMS
TMSO
NHAc





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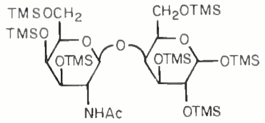
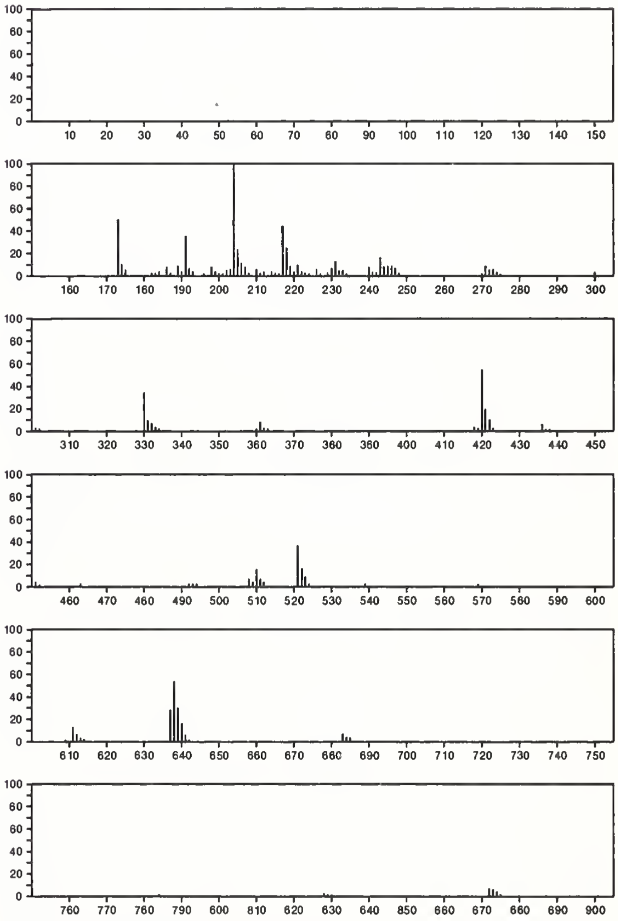
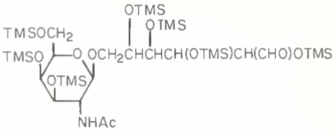
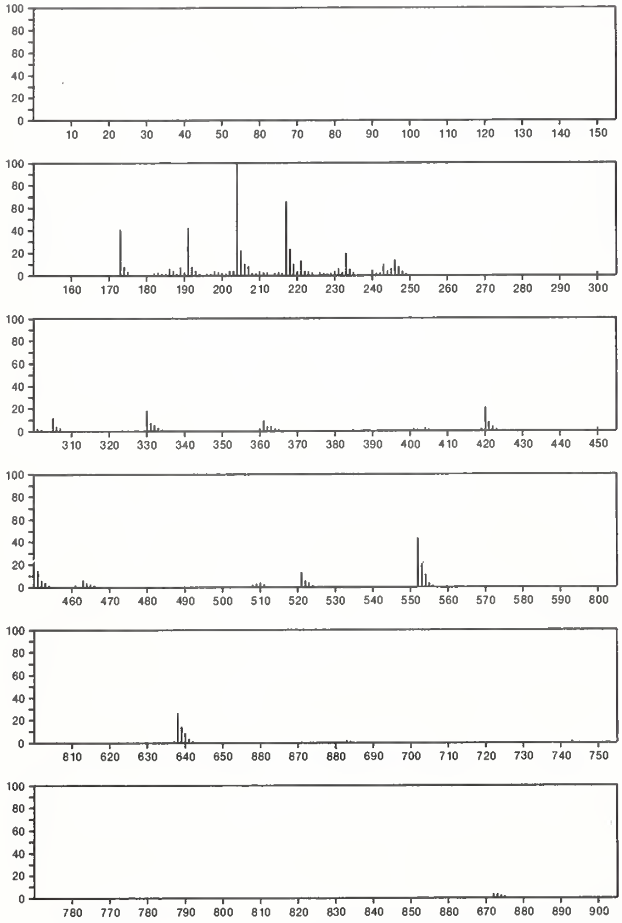
887 $C_{35}H_{81}NO_{11}Si_7$ 55956-13-3
D-Galactopyranose, 4-*O*-[2-(acetylamino)-2-deoxy-3,4,6-tris-*O*-(trimethylsilyl)-*β*-D-galactopyranosyl]-1,2,3,6-tetrakis-*O*-(trimethylsilyl)-

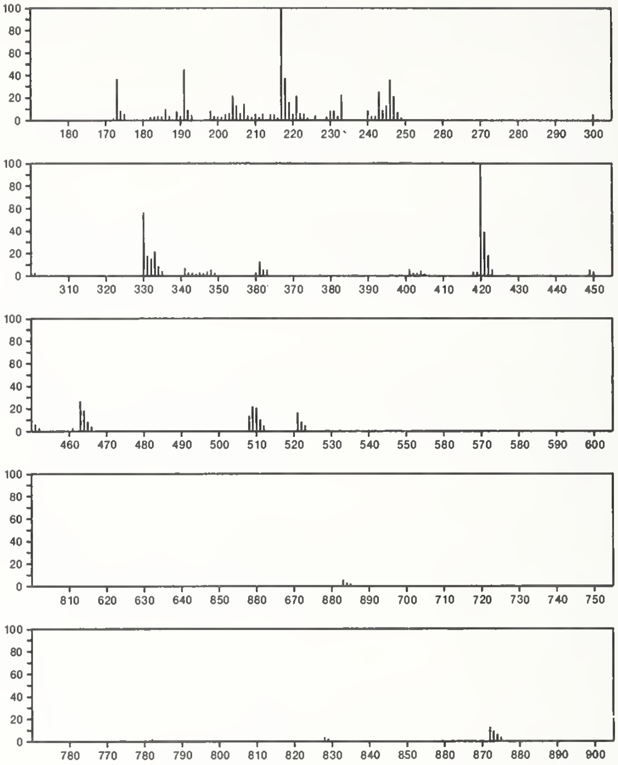

TMSOCH2
CH2OTMS
TMSO
O
O
O
OTMS
OTMS
OTMS
NHAc
OTMS



887 $C_{35}H_{81}NO_{11}Si_7$ 55956–14–4
D–Galactose, 6–*O*–[2–(acetylamino)–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–*β*–D–galactopyranosyl]–2,3,4,5–tetrakis–*O*–(trimethylsilyl)–


OTMS
OTMS
TMSOCH2
TMSO
O
OCH2CHCHCH(OTMS)CH(CHO)OTMS
OTMS
NHAc





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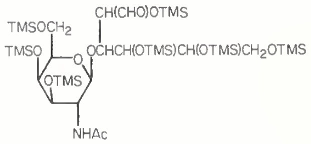
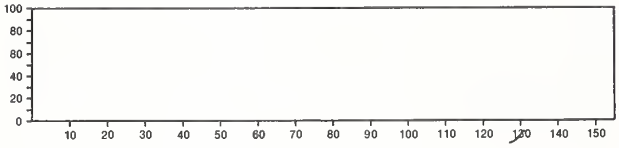
887 $C_{35}H_{81}NO_{11}Si_7$ 55956–15–5
D–Galactose, 3–*O*–[2–(acetylamino)–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–*β*–D–galactopyranosyl]–2,4,5,6–tetrakis–*O*–(trimethylsilyl)–


CH(CHO)OTMS
TMSOCH2
TMSO
O
OCHCH(OTMS)CH(OTMS)CH2OTMS
OTMS
NHAc



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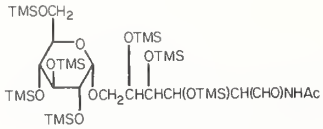
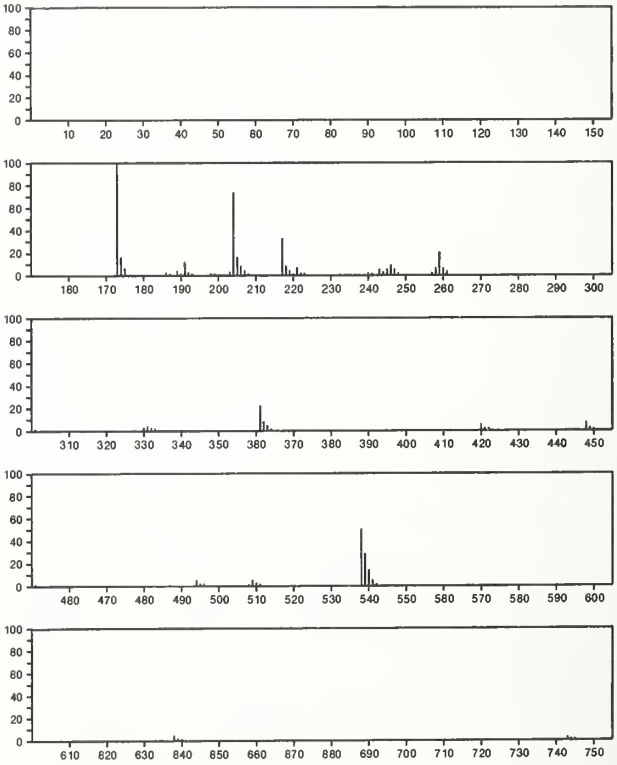
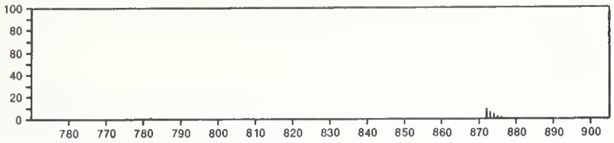
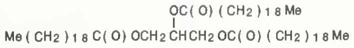
887 $C_{35}H_{81}NO_{11}Si_7$ 55956–16–6
D–Glucose, 2–(acetylamino)–2–deoxy–6–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–*α*–D–glucopyranosyl]–3,4,5–tris–*O*–(trimethylsilyl)–


TMSOCH2
O
OTMS
OTMS
OTMS
TMSO
OCH2CHCHCH(OTMS)CH(CHO)NHAc
TMSO

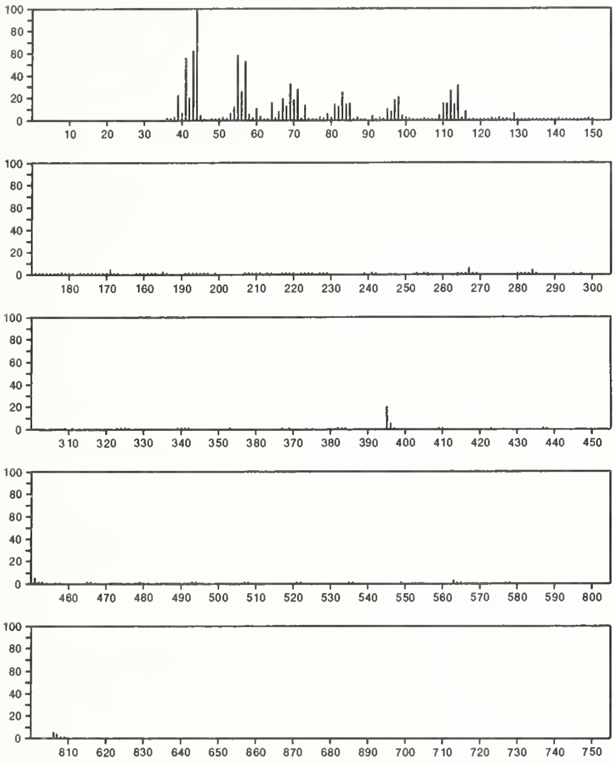




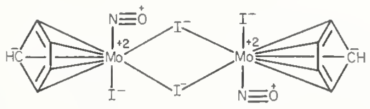
890 $C_{57}H_{110}O_6$ 555-43-1
Octadecanoic acid, 1,2,3-propanetriyl ester

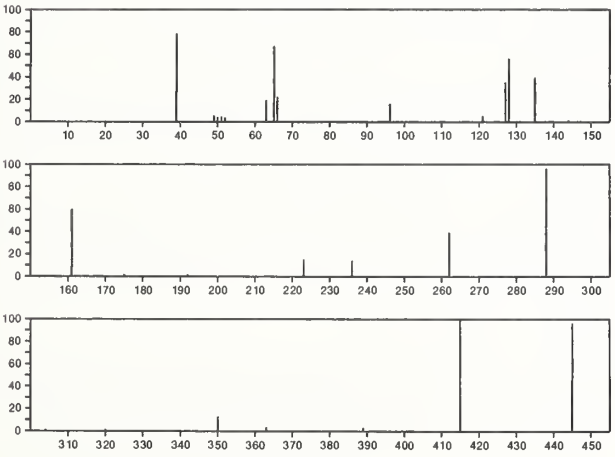


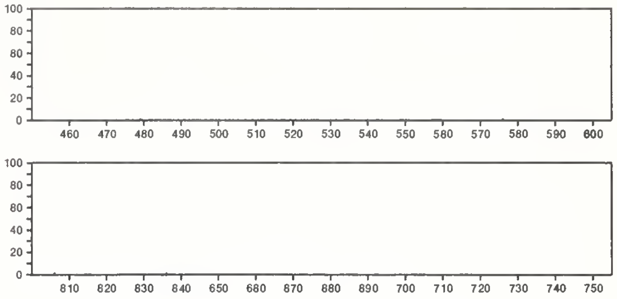
$$Me(CH_2)_{18}C(O)OCH_2\overset{\overset{\displaystyle OC(O)(CH_2)_{18}Me}{|}}{C}HCH_2OC(O)(CH_2)_{18}Me$$



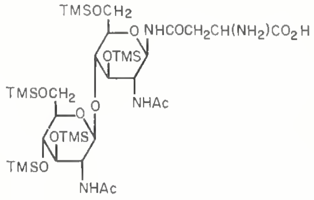
894 $C_{10}H_{10}I_4Mo_2N_2O_2$ 12203-25-7
Molybdenum, bis(η^5-2,4-cyclopentadien-1-yl)di-μ-iododiiodo=
dinitrosyldi-

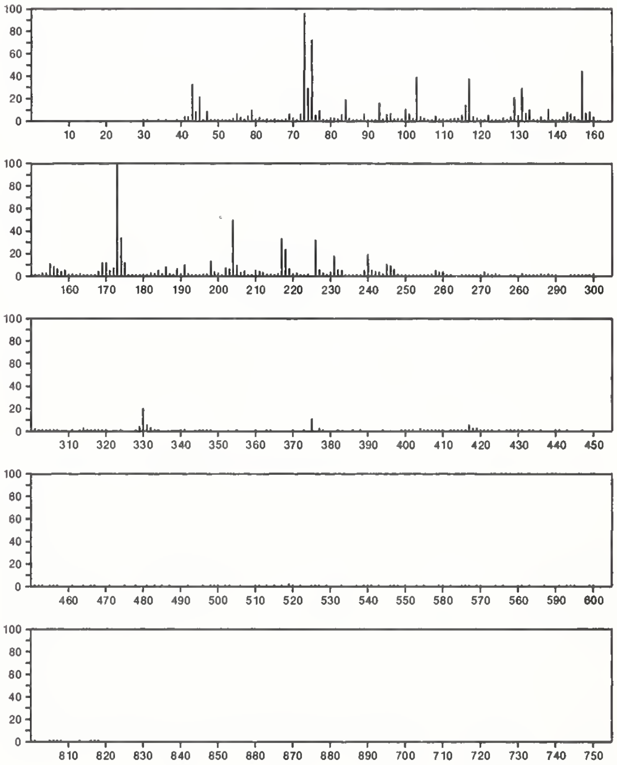

N≡O
+
I⁻
I⁻
+2
+2
HC
Mo
Mo
CH
I⁻
I⁻
N≡O
+





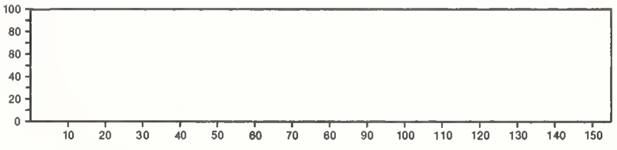
898 $C_{35}H_{74}N_4O_{13}Si_5$ 56051-47-9
L-Asparagine, *N*-[2-(acetylamino)-4-*O*-[2-(acetylamino)-2-deoxy-3,4,6-tris-*O*-(trimethylsilyl)-β-D-glucopyranosyl]-2-deoxy-3,6-bis-*O*-(trimethylsilyl)-β-D-glucopyranosyl]-

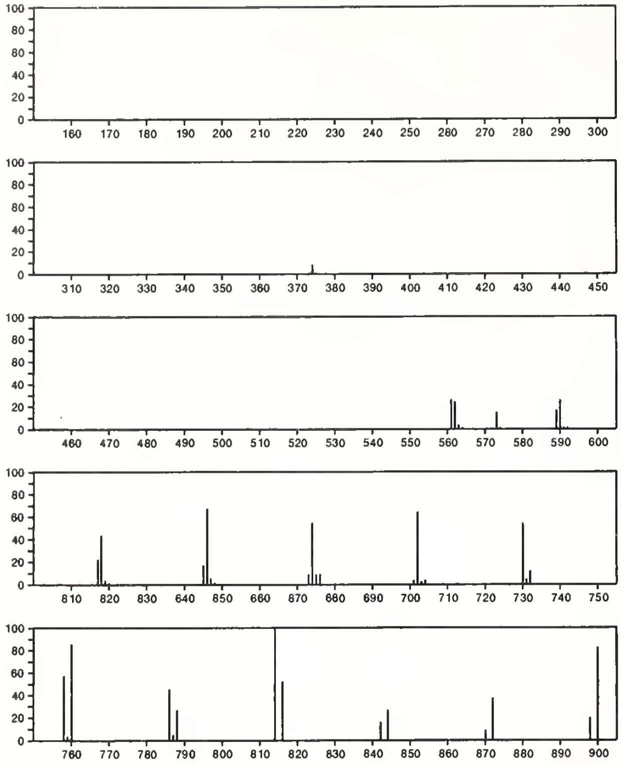

TMSOCH2
O NHCOCH2CH(NH2)CO2H
OTMS
NHAc
TMSOCH2
O
O
OTMS
TMSO
NHAc



900 $C_{12}H_3O_{12}Re_3$ 12146-47-3
Rhenium, dodecacarbonyltrihydrotri-

$[H_3Re_3(CO)_{12}]$





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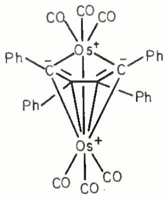
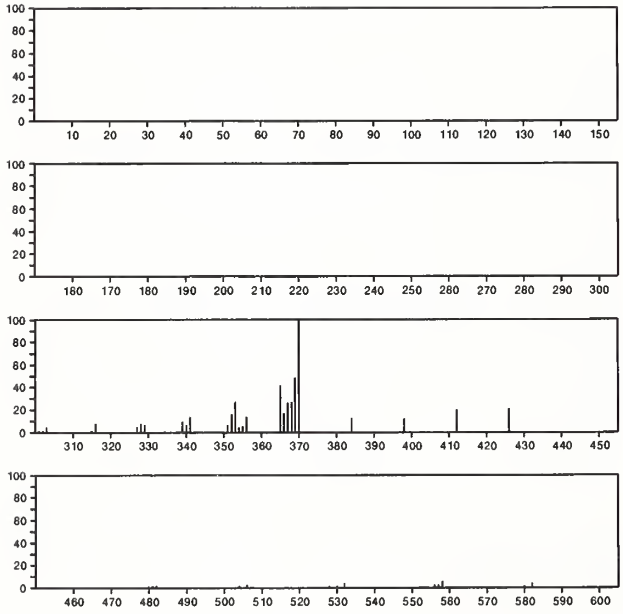
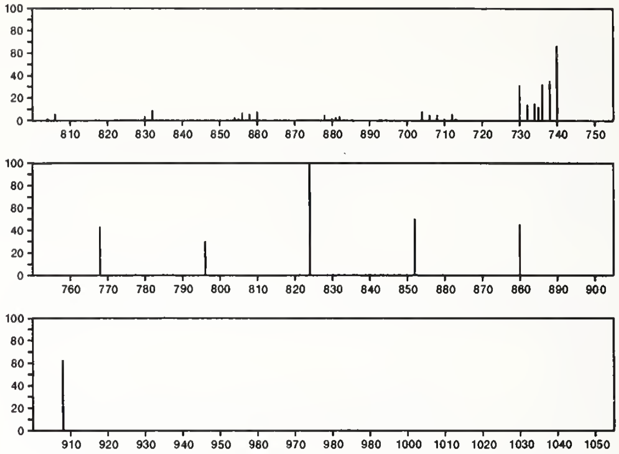
908 $C_{34}H_{20}O_6Os_2$ 33310-10-0

Osmium, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetraphenyl-1,3-butadiene-1,4-diyl]]di-, (*Os-Os*)


CO
CO
CO
Os+
Ph
C
C
Ph
Ph
Ph
Os+
CO
CO
CO





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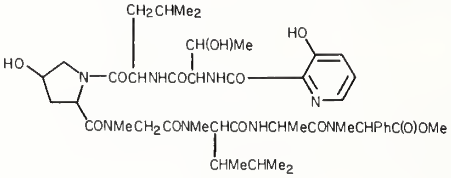
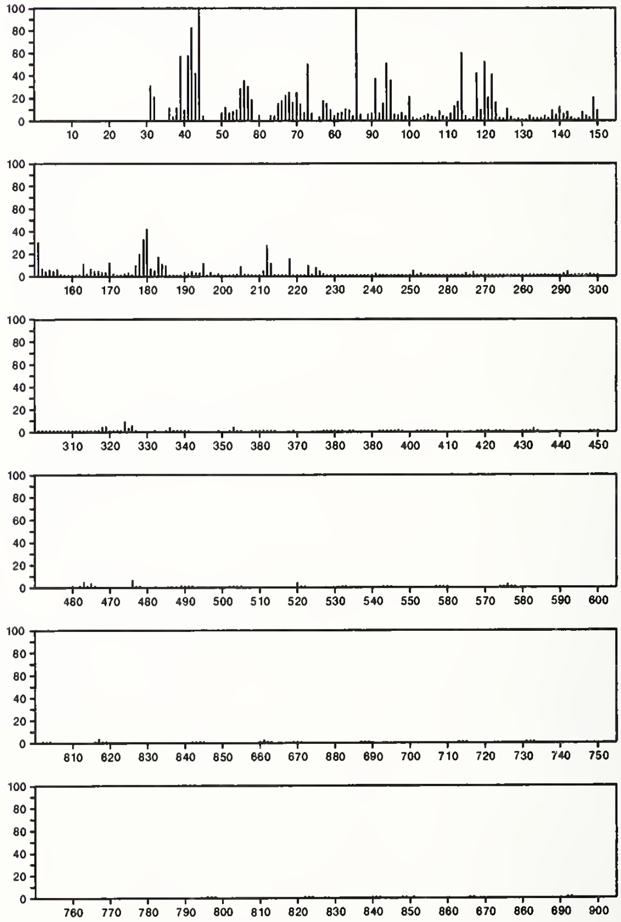
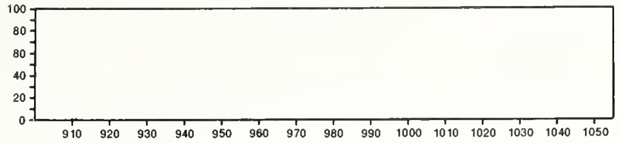
910 $C_{45}H_{66}N_8O_{12}$ 36261-15-1

Glycine, *N*-[*N*-[*N*-[*N*-[*cis*-4-hydroxy-1-[*N*-[*N*-[(3-hydroxy-2-pyridinyl)carbonyl]-L-threonyl]-D-leucyl]-D-prolyl]-*N*-methylglycyl]-*N*,3-dimethyl-L-leucyl]-L-alanyl]-*N*-methyl-L-2-phenyl-, methyl ester


CH2CHMe2
CH(OH)Me
HO
HO
N
COCHNHCOCHNHCO
N
CONMeCH2CONMeCHCONHCHMeCONMeCHPhC(O)OMe
CHMeCHMe2





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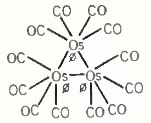
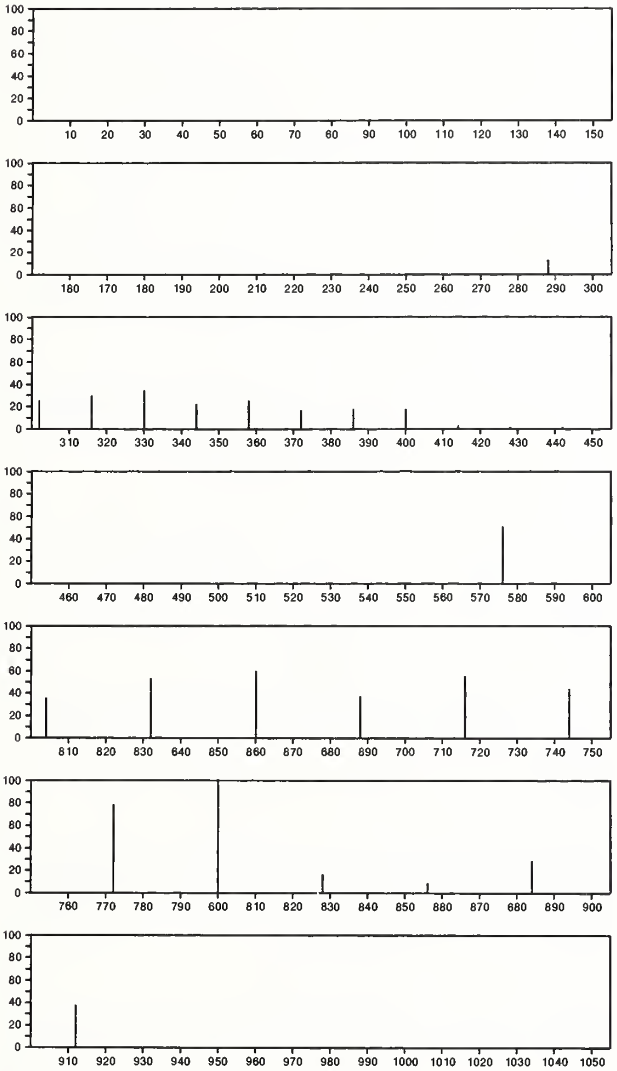
912 $C_{12}O_{12}Os_3$ 15696-40-9

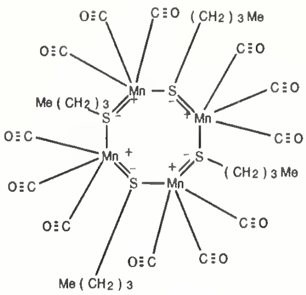
Osmium, dodecacarbonyltri-, *triangulo*

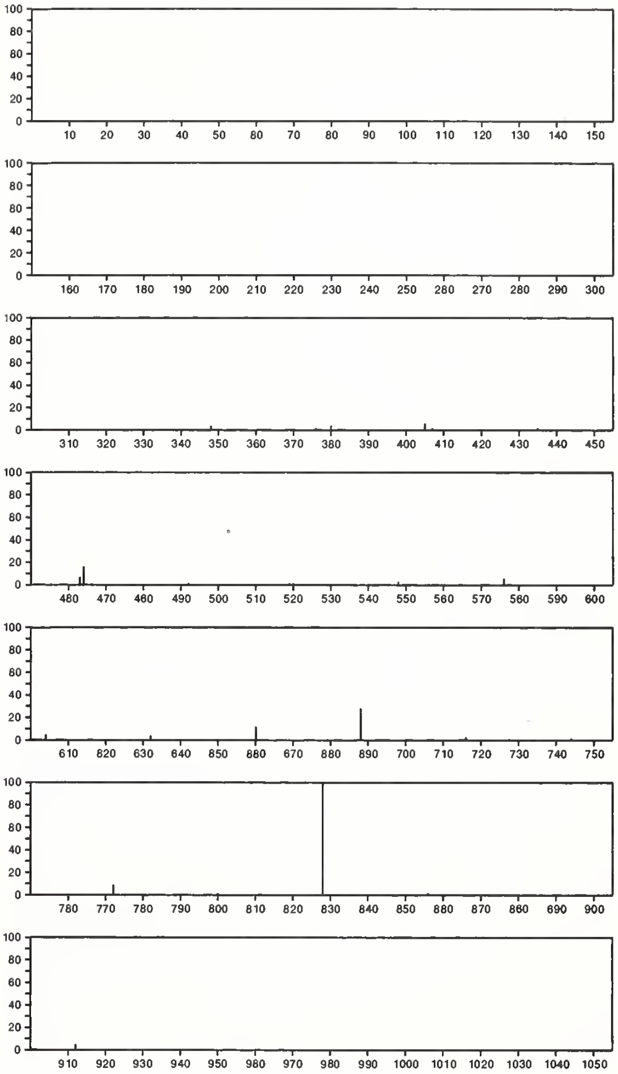

CO
CO
OC
CO
Os
OC
CO
Os
Os
OC
CO
OC
CO
CO
CO



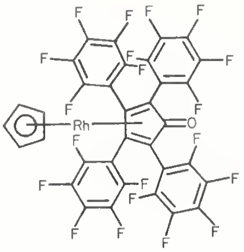
912 $C_{28}H_{36}Mn_4O_{12}S_4$ 15680-95-2

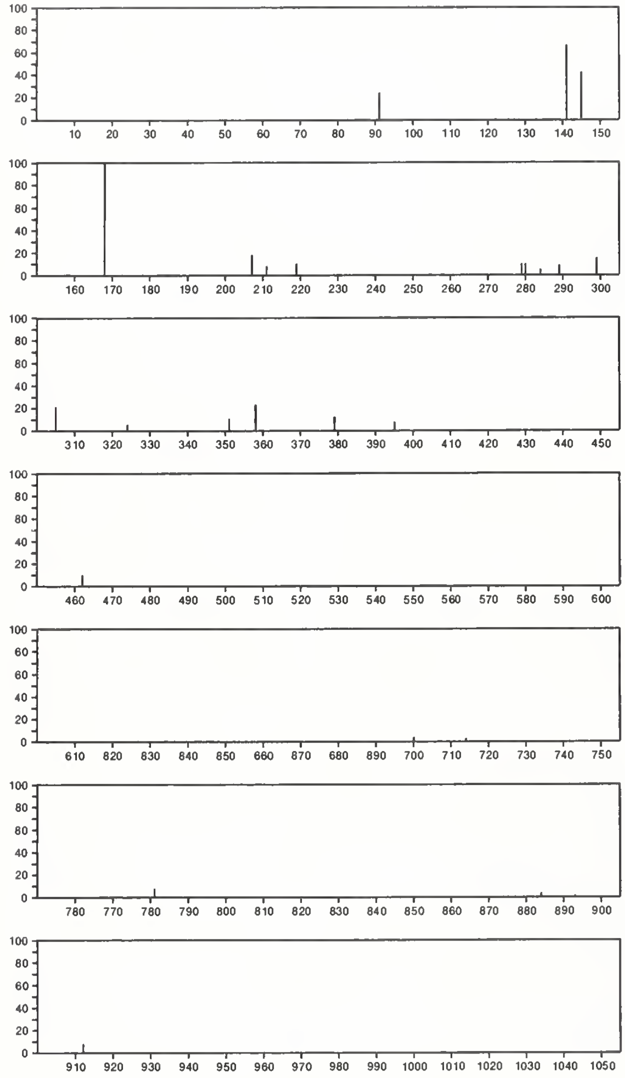
Manganese, tetrakis(μ-1-butanethiolato)dodecacarbonyltetra-, *octahedro-*


O≡C
C≡O
(CH2)3Me
O≡C
C≡O
Mn
S
C≡O
Me(CH2)3
S
Mn
C≡O
O≡C
Mn
S
(CH2)3Me
O≡C
S
Mn
C≡O
O≡C
O≡C
C≡O
Me(CH2)3

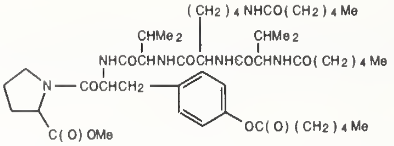


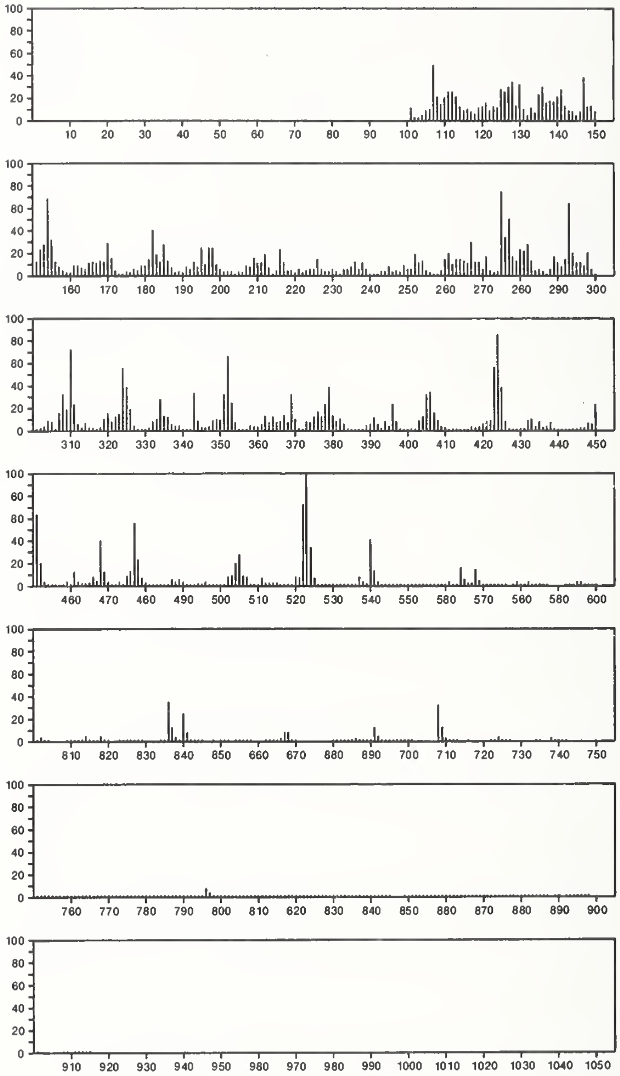
912 $C_{34}H_5F_{20}ORh$ 31760-84-6
Rhodium, (η^5-2,4-cyclopentadien-1-yl)[(2,3,4,5-η)-2,3,4,5-tetrakis(pentafluorophenyl)-2,4-cyclopentadien-1-one]-





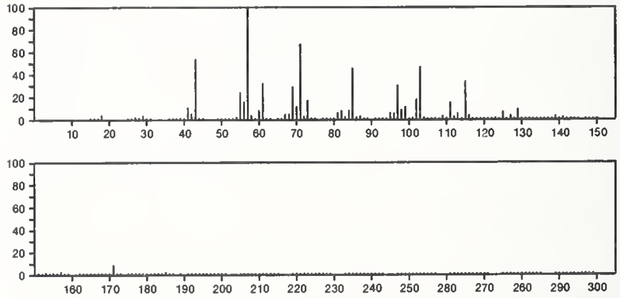
912 $C_{49}H_{80}N_6O_{10}$ 56272-43-6
L-Proline, 1-[*O*-(1-oxohexyl)-*N*-[*N*-[*N*6-(1-oxohexyl)-*N*2-[*N*-(1-oxohexyl)-L-valyl]-L-lysyl]-L-valyl]-L-tyrosyl]-, methyl ester

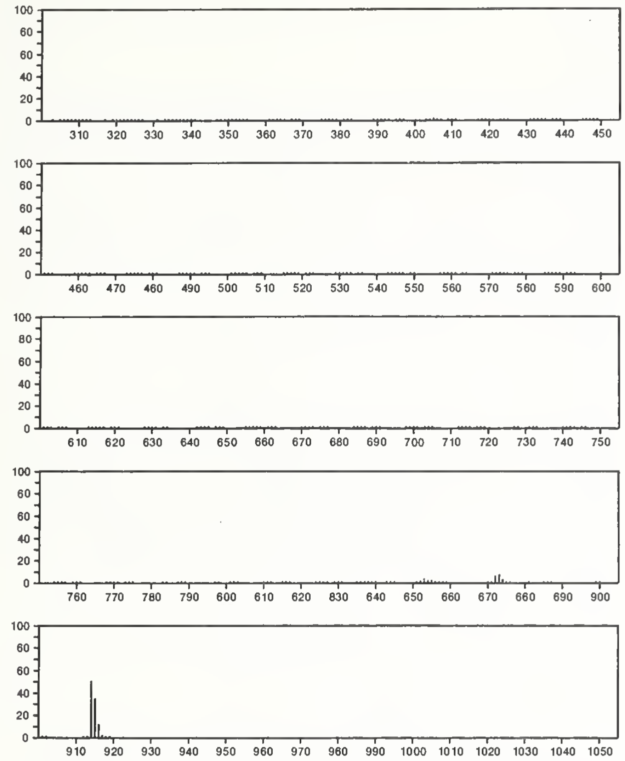

(CH2)4NHCO(CH2)4Me
CHMe2
CHMe2
NHCOCHNHCOCHNHCOCHNHCO(CH2)4Me
N
COCHCH2
C(O)OMe
OC(O)(CH2)4Me



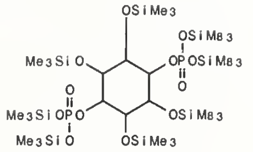
914 $C_{63}H_{126}O_2$ 40710-40-5
Hexacontanoic acid, propyl ester

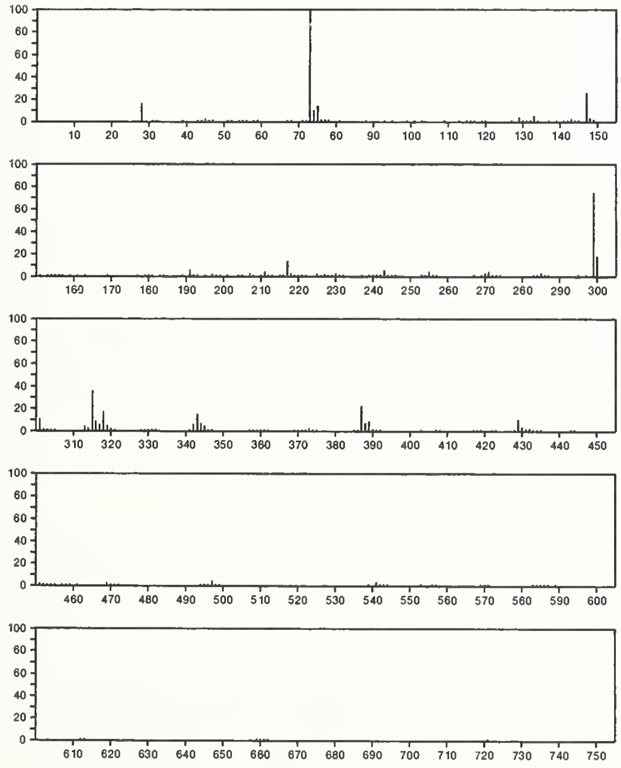
$Me(CH_2)_{58}C(O)OPr$

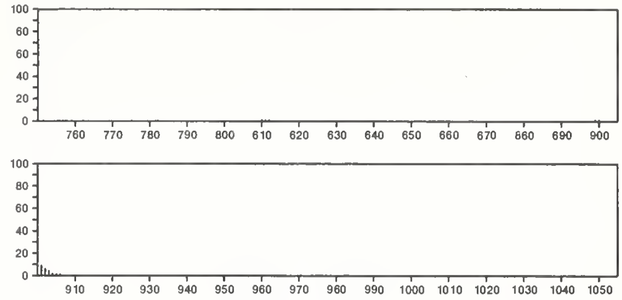




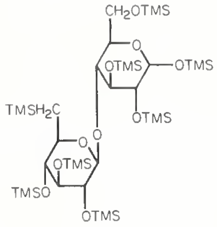
916 $C_{30}H_{78}O_{12}P_2Si_8$ 33981-93-0
Inositol, 1,2,4,5-tetrakis-*O*-(trimethylsilyl)-, bis[bis(trimethylsilyl) phosphate], *myo*-

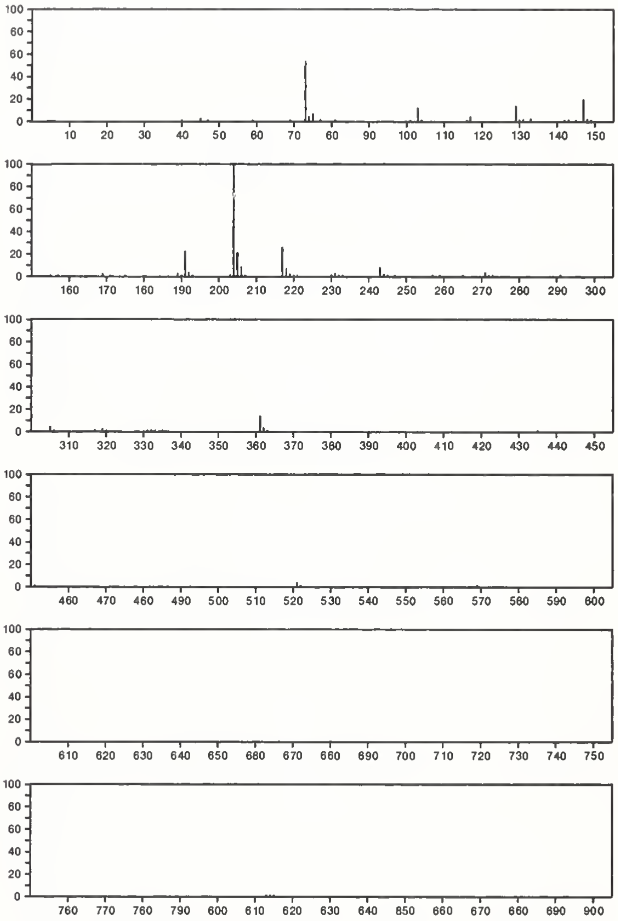

OSiMe3
OSiMe3
Me3SiO
OPOSiMe3
O
O
Me3SiOPO
OSiMe3
Me3SiO
OSiMe3





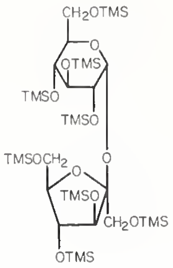
918 $C_{36}H_{86}O_{11}Si_8$ 17225-43-3
Glucopyranose, 4-*O*-[2,3,4,6-tetrakis-*O*-(trimethylsilyl)-*β*-D-glucopyranosyl]-1,2,3,6-tetrakis-*O*-(trimethylsilyl)-, D-

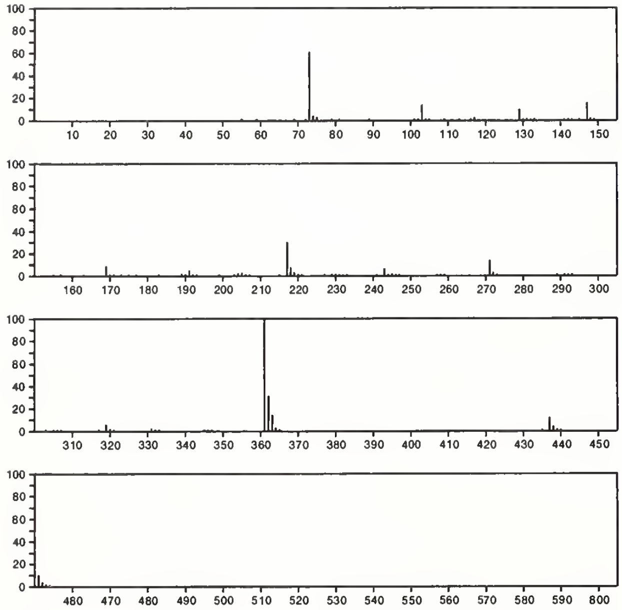

CH2OTMS
O
OTMS
OTMS
TMSH2C
OTMS
O
O
OTMS
TMSO
OTMS



918 $C_{36}H_{86}O_{11}Si_8$ 19159-25-2

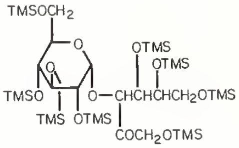
α-D-Glucopyranoside, 1,3,4,6-tetrakis-*O*-(trimethylsilyl)-β-D-fructofuranosyl 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-

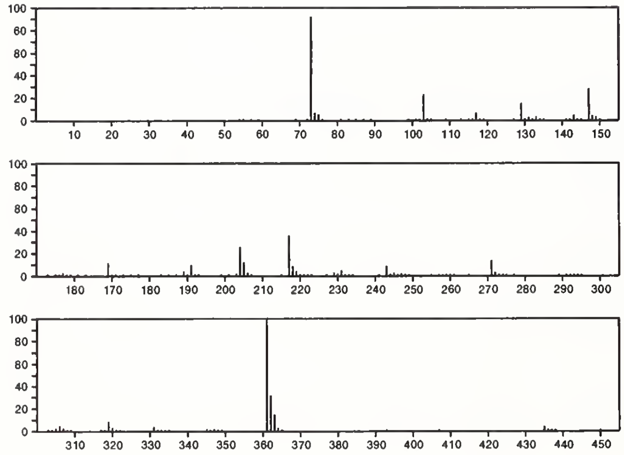

CH2OTMS
O
OTMS
TMSO
TMSO
O
TMSOCH2
O
TMSO
CH2OTMS
OTMS

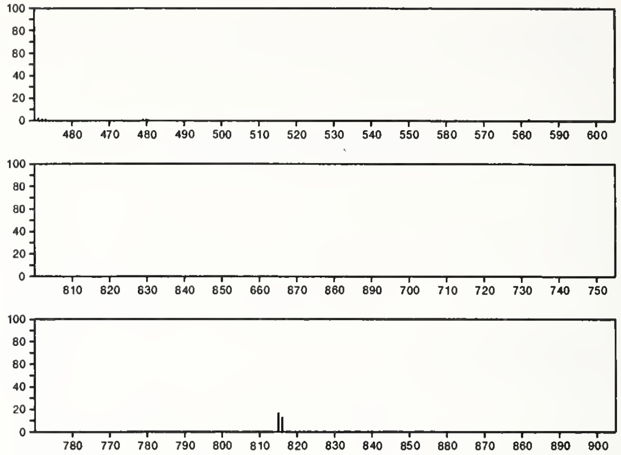


918 $C_{36}H_{86}O_{11}Si_8$ 39523-07-4

D-Fructose, 3-*O*-[2,3,4,6-tetrakis-*O*-(trimethylsilyl)-α-D-glucopyranosyl]-1,4,5,6-tetrakis-*O*-(trimethylsilyl)-

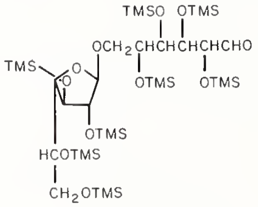

TMSOCH2
O
O
OTMS
OTMS
TMSO
O—CHCHCHCH2OTMS
TMS OTMS
COCH2OTMS

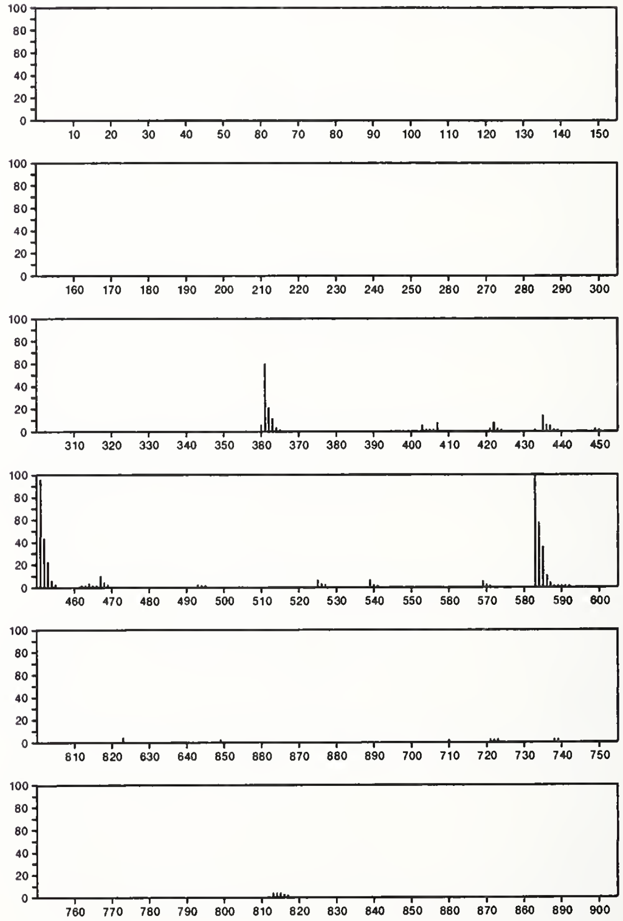


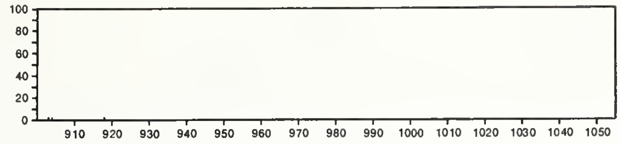


918 $C_{36}H_{86}O_{11}Si_8$ 55649-73-5

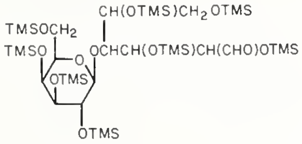
D-Galactose, 6-*O*-[2,3,5,6-tetrakis-*O*-(trimethylsilyl)-β-D-galactofuranosyl]-2,3,4,5-tetrakis-*O*-(trimethylsilyl)-

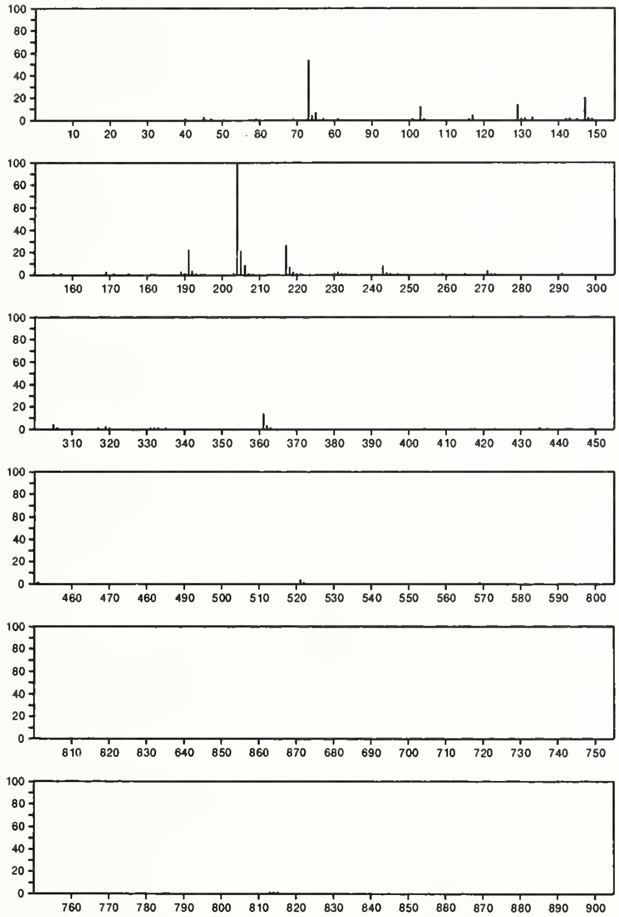

TMSO OTMS
OCH2CHCHCHCHCHO
TMS
O
O
OTMS OTMS
OTMS
HCOTMS
CH2OTMS



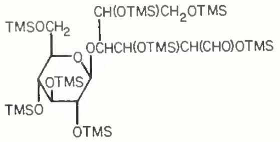


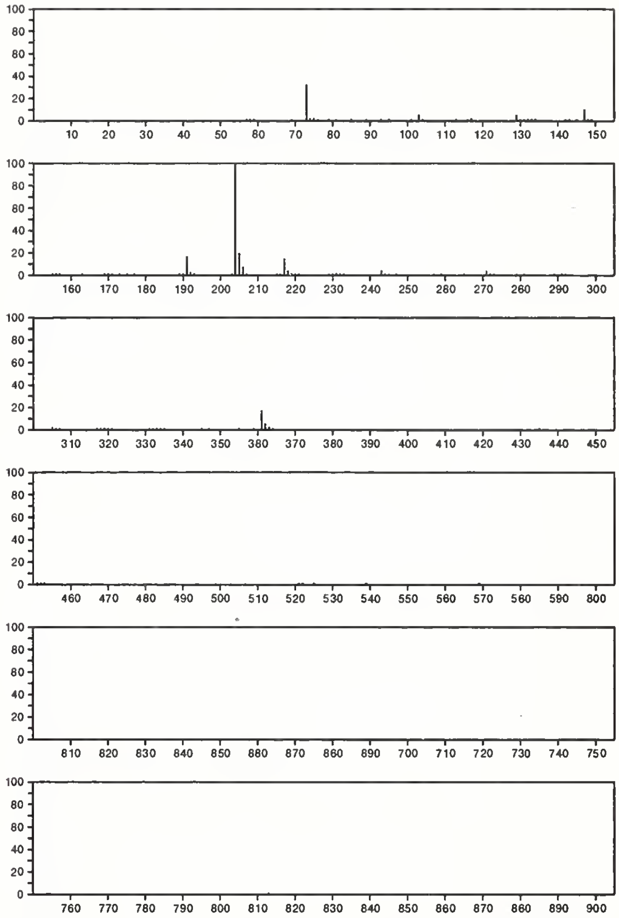
918 $C_{36}H_{86}O_{11}Si_8$ 55669-93-7
D-Glucose, 4-*O*-[2,3,4,6-tetrakis-*O*-(trimethylsilyl)-*β*-D-galactopyranosyl]-2,3,5,6-tetrakis-*O*-(trimethylsilyl)-


CH(OTMS)CH2OTMS
TMSOCH2
TMSO
O
OCHCH(OTMS)CH(CHO)OTMS
OTMS
OTMS

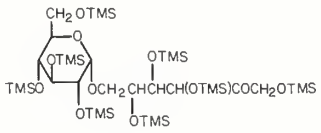


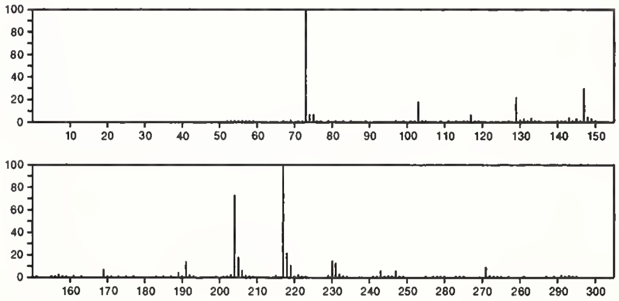
918 $C_{36}H_{86}O_{11}Si_8$ 56145-25-6
D-Glucose, 4-*O*-[2,3,4,6-tetrakis-*O*-(trimethylsilyl)-*β*-D-glucopyranosyl]-2,3,5,6-tetrakis-*O*-(trimethylsilyl)-

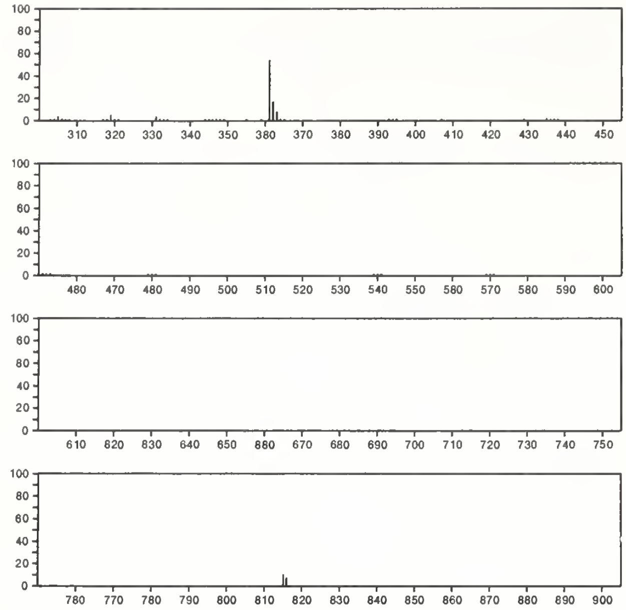

CH(OTMS)CH2OTMS
TMSOCH2
O
OCHCH(OTMS)CH(CHO)OTMS
OTMS
TMSO
OTMS



918 $C_{36}H_{86}O_{11}Si_8$ 56145-26-7
D-Fructose, 6-*O*-[2,3,4,6-tetrakis-*O*-(trimethylsilyl)-*α*-D-glucopyranosyl]-1,3,4,5-tetrakis-*O*-(trimethylsilyl)-


CH2OTMS
O
OTMS
OTMS
TMSO
OCH2CHCHCH(OTMS)COCH2OTMS
OTMS
OTMS





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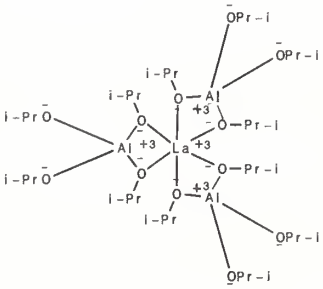
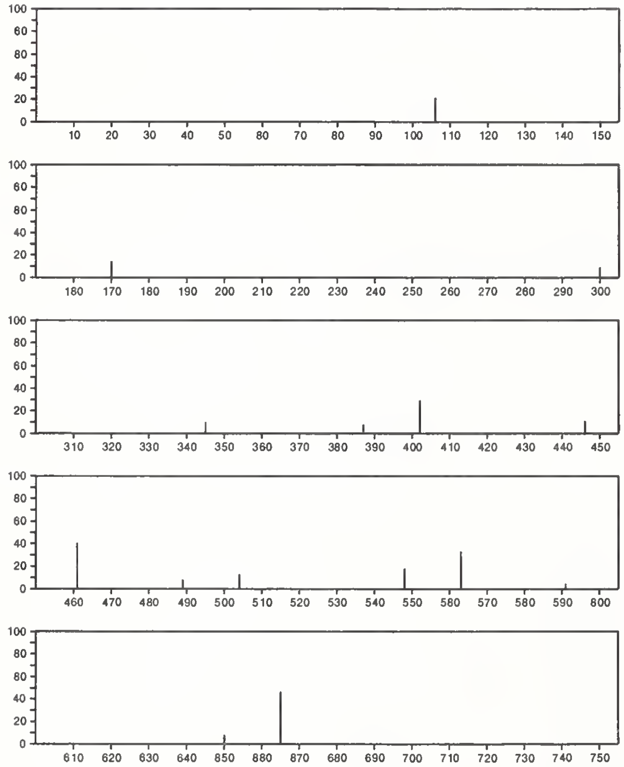
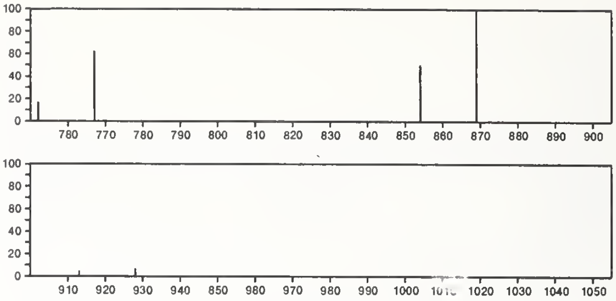
928 $C_{36}H_{84}Al_3LaO_{12}$ 20538–49–2
Lanthanum, tris[bis(2–propanolato)aluminum]hexakis[μ–(2–propanolato)]–


OPr – i
OPr – i
i – Pr
i – Pr
Al
+3
O – Pr – i
i – Pr O
O
Al
+3
La
+3
O – Pr – i
i – Pr O
O
i – Pr
O
+3
Al
i – Pr
OPr – i
OPr – i





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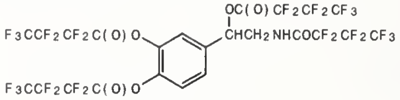
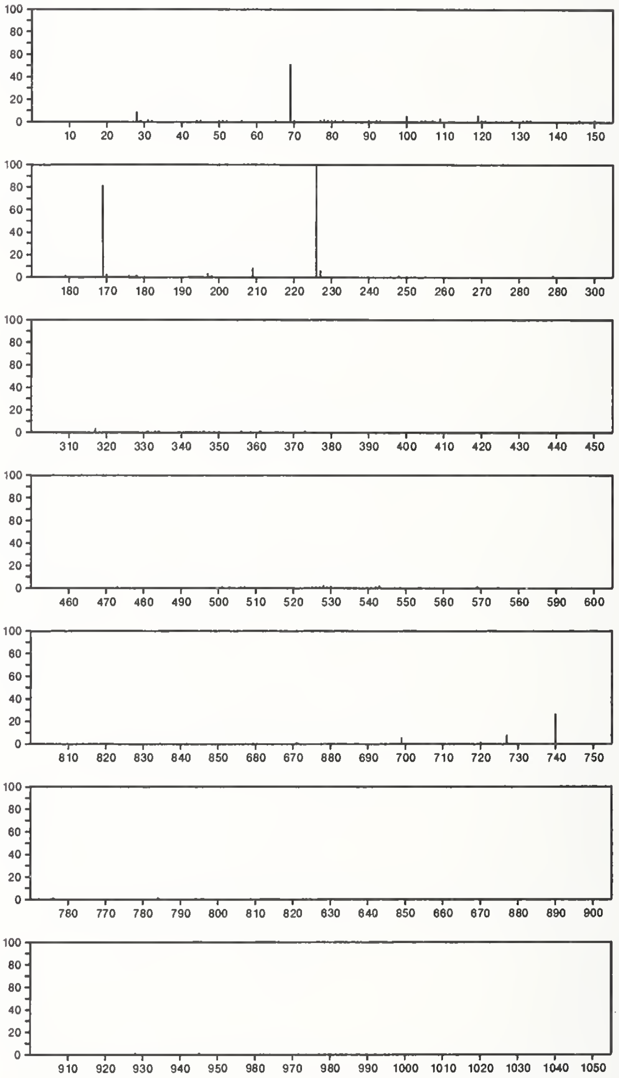
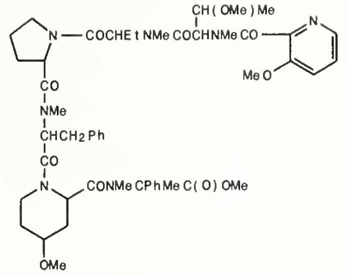
953 $C_{24}H_{7}F_{28}NO_{7}$ 55256–00–3
Butanoic acid, heptafluoro–, 4–[1–(2,2,3,3,4,4,4–heptafluoro–1–oxobutoxy)–2–[(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)amino]ethyl]–1,2–phenylene ester

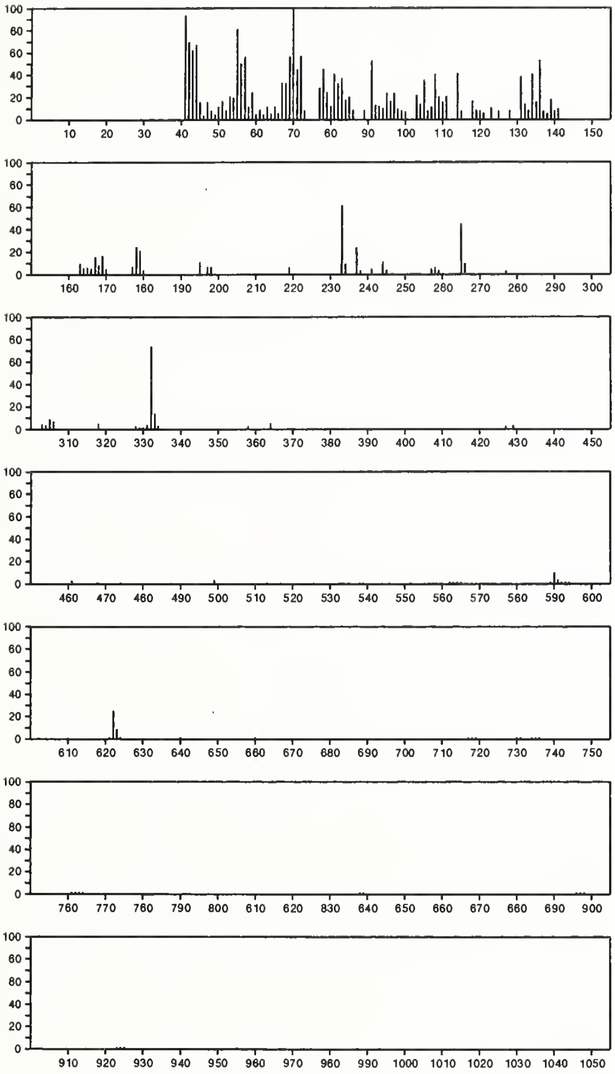

OC(O)CF2CF2CF3
F3CCF2CF2C(O)O
CHCH2NHCOCF2CF2CF3
F3CCF2CF2C(O)O



955 $C_{51}H_{69}N_7O_{11}$ 36261-14-0

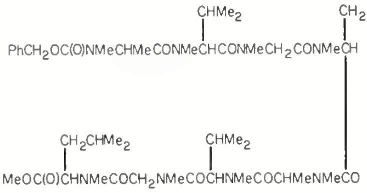
Alanine, *N*-[(3-methoxy-2-pyridinyl)carbonyl]-*N*,*O*-dimethyl-L-threonyl-*N*-methyl-D-*α*-aminobutyryl-L-prolyl-*N*-methyl-L-phenylalanyl-*cis*-4-methoxy-L-pipecoloyl-*N*-methyl-2-phenyl-, methyl ester

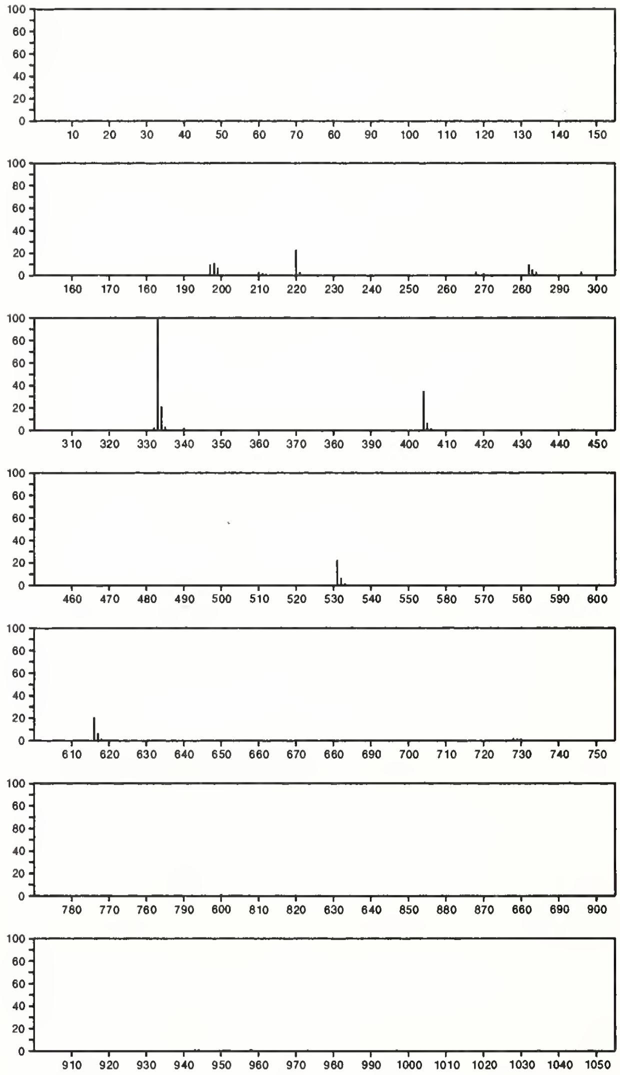

CH(OMe)Me
N — COCHEt NMe COCHNMe CO
N
MeO
CO
NMe
CHCH2Ph
CO
N
CONMe CPhMe C(O) OMe
OMe



958 $C_{49}H_{82}N_8O_{11}$ 56272-44-7

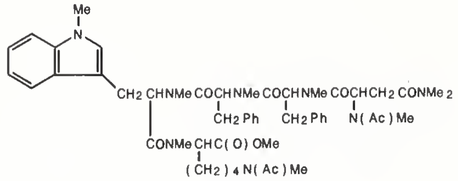
L-Leucine, *N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[(phenylmethoxy)carbonyl]-L-alanyl]-L-valyl]glycyl]-L-leucyl]-L-alanyl]-L-valyl]glycyl]-, methyl ester

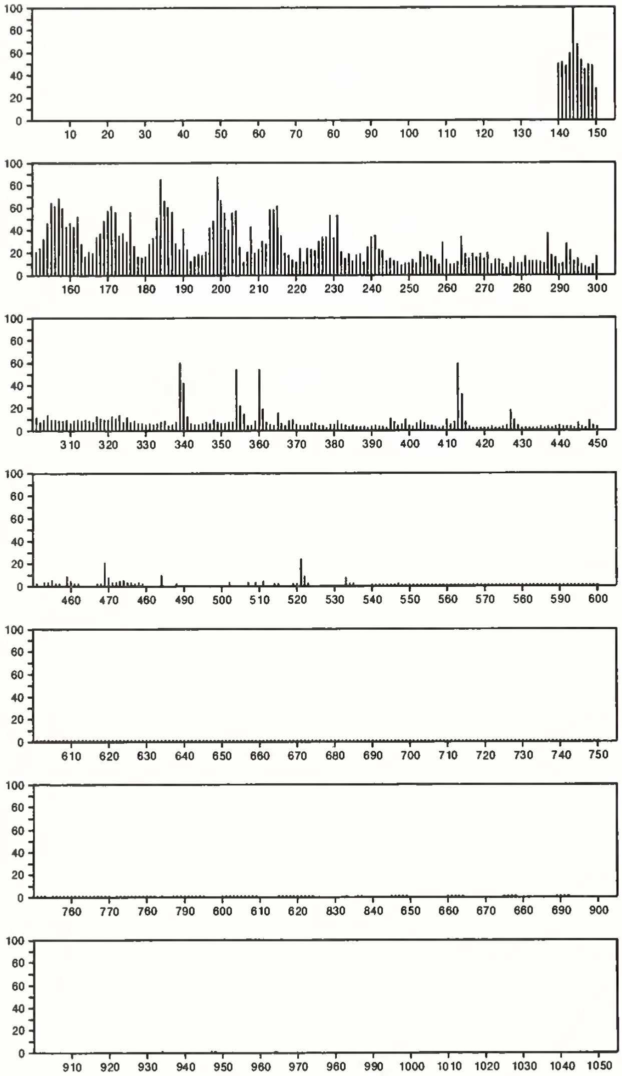

CHMe2
CH2CHMe2
PhCH2OC(O)NMeCHMeCONMeCHCONMeCH2CONMeCH
CH2CHMe2
CHMe2
MeOC(O)CHNMeCOCH2NMeCOCHNMeCOCHMeNMeCO



964 $C_{53}H_{72}N_8O_9$ 56818-04-3

L-Lysine, N^6-acetyl-N^2-[*N*-[*N*-[*N*-(N^2-acetyl-*N*,*N*,N^2-trimethyl-L-asparaginyl)-*N*-methyl-L-phenylalanyl]-*N*-methyl-L-phenylalanyl]-*N*,1-dimethyl-L-tryptophyl]-N^2,N^6-dimethyl-, methyl ester


Me
N
CH2 CHNMe COCHNMe COCHNMe COCHCH2 CONMe 2
CH2 Ph
CH2 Ph
N(Ac) Me
CONMe CHC(O) OMe
(CH2) 4 N(Ac) Me



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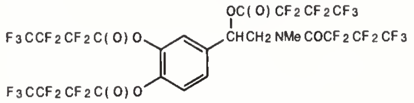
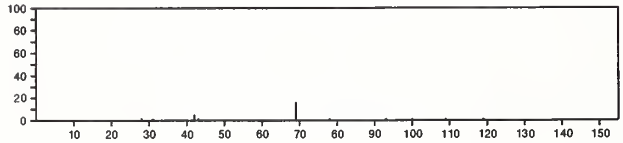
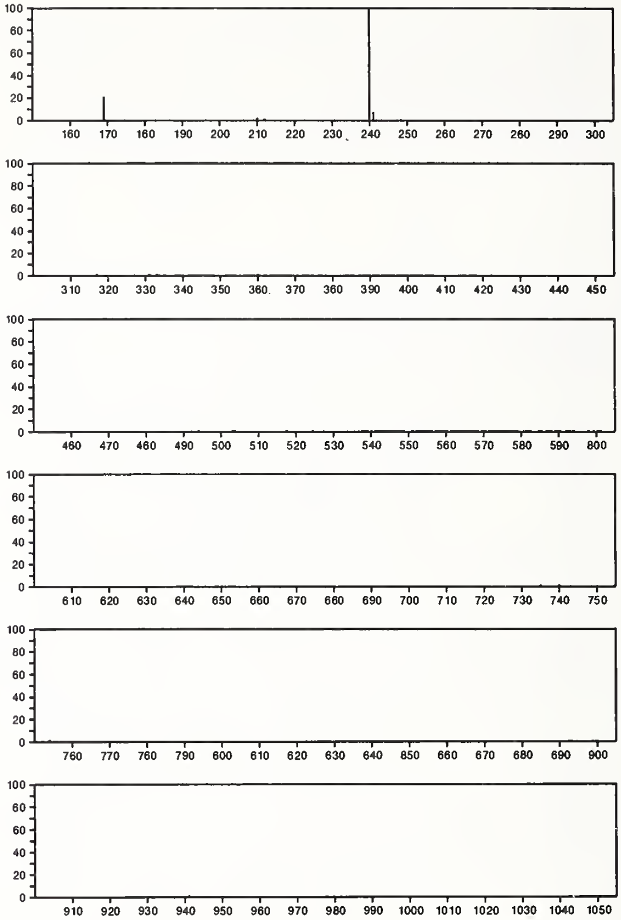
967 $C_{25}H_9F_{28}NO_7$ 55282-79-6

Butanoic acid, heptafluoro-, 4-[1-(2,2,3,3,4,4,4-heptafluoro-1-oxobutoxy)-2-[(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)methylamino]ethyl]-1,2-phenylene ester, (-)-


OC(O) CF 2 CF 2 CF 3
CHCH2 NMe COCF 2 CF 2 CF 3
F 3 CCF 2 CF 2 C(O) O
F 3 CCF 2 CF 2 C(O) O





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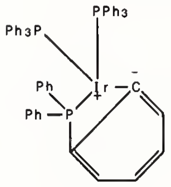
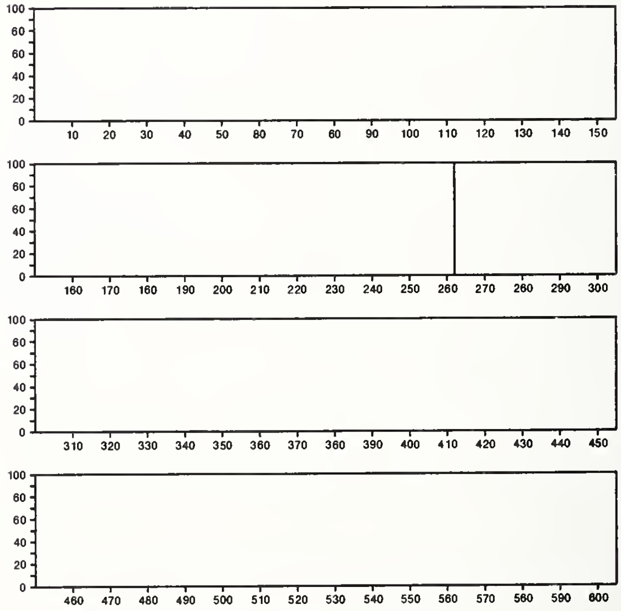
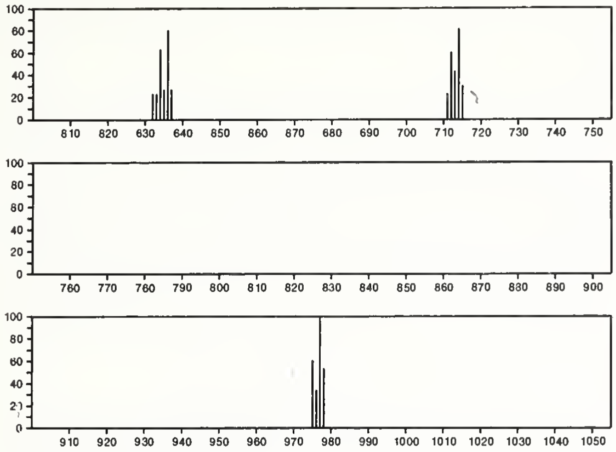
978 $C_{54}H_{44}IrP_3$ 38316-81-3

Iridium, [2-(diphenylphosphino)phenyl-*C*,*P*]bis(triphenylphosphine)-, (*SP*-4-2)-


PPh3
Ph3P
Ph
Ph
P
Ir
C
-
+





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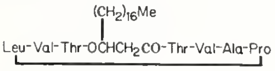
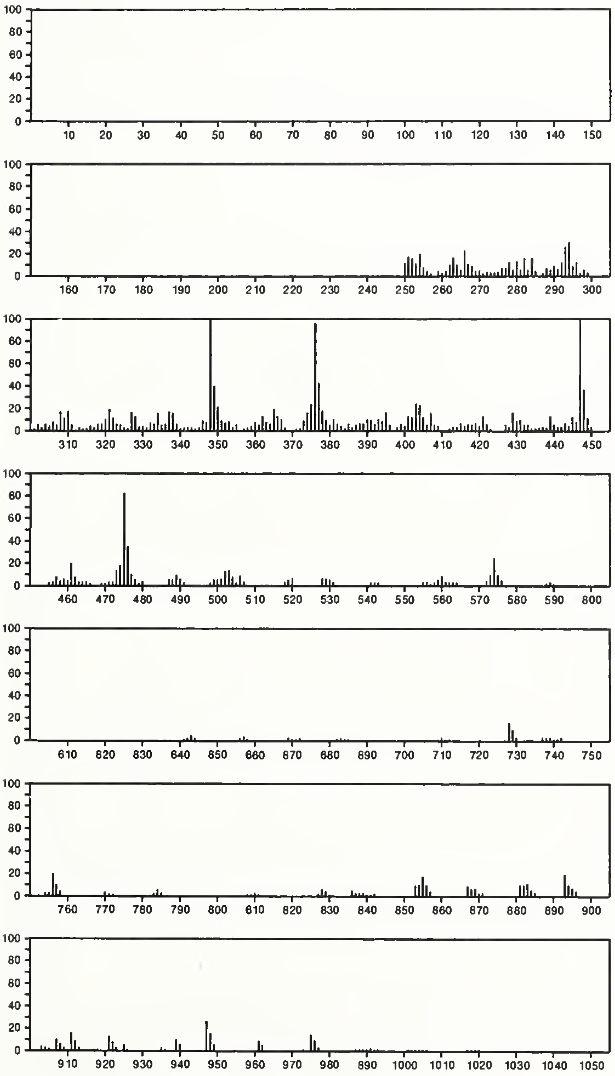
991 $C_{52}H_{93}N_7O_{11}$ 56272-51-6

L-Threonine, *N*-[*N*-[*N*-[1-[*N*-[*N*-[*N*-(3-hydroxy-1-oxoeicosyl)-L-threonyl]-L-valyl]-L-alanyl]-L-prolyl]-L-leucyl]-L-valyl]-, ψ-lactone



$$\text{Leu-Val-Thr-O}\overset{(CH_2)_{16}Me}{CH}CH_2CO\text{-Thr-Val-Ala-Pro}$$



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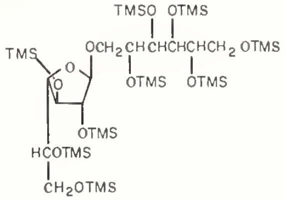
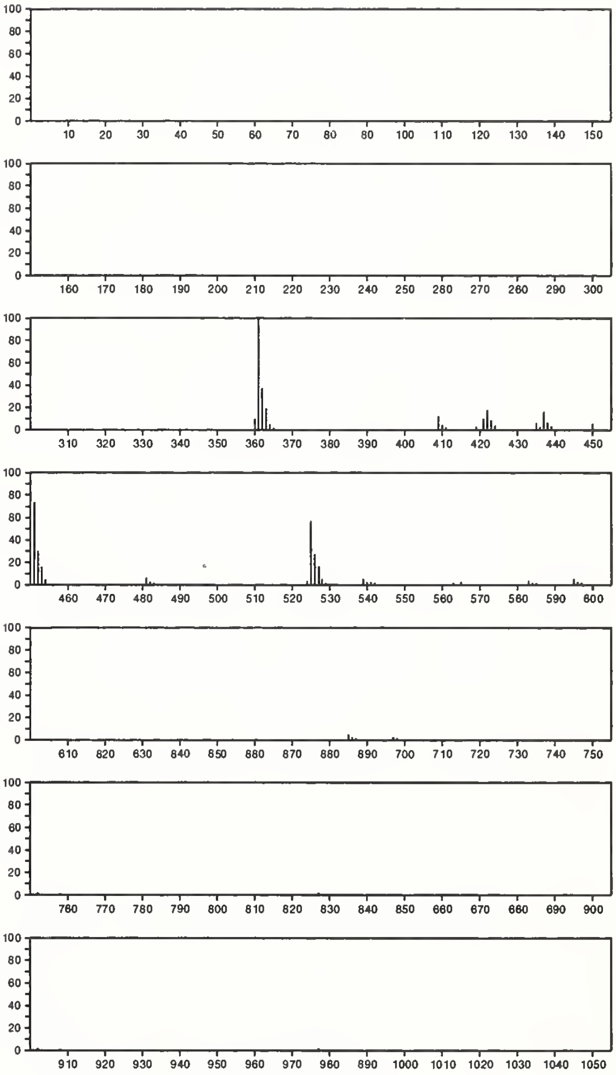
992 $C_{39}H_{96}O_{11}Si_9$ 55649-72-4

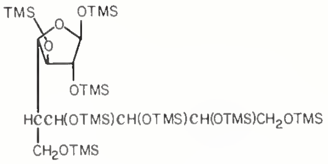
D-Galactitol, 6-*O*-[2,3,5,6-tetrakis-*O*-(trimethylsilyl)-β-D-galactofuranosyl]-1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-

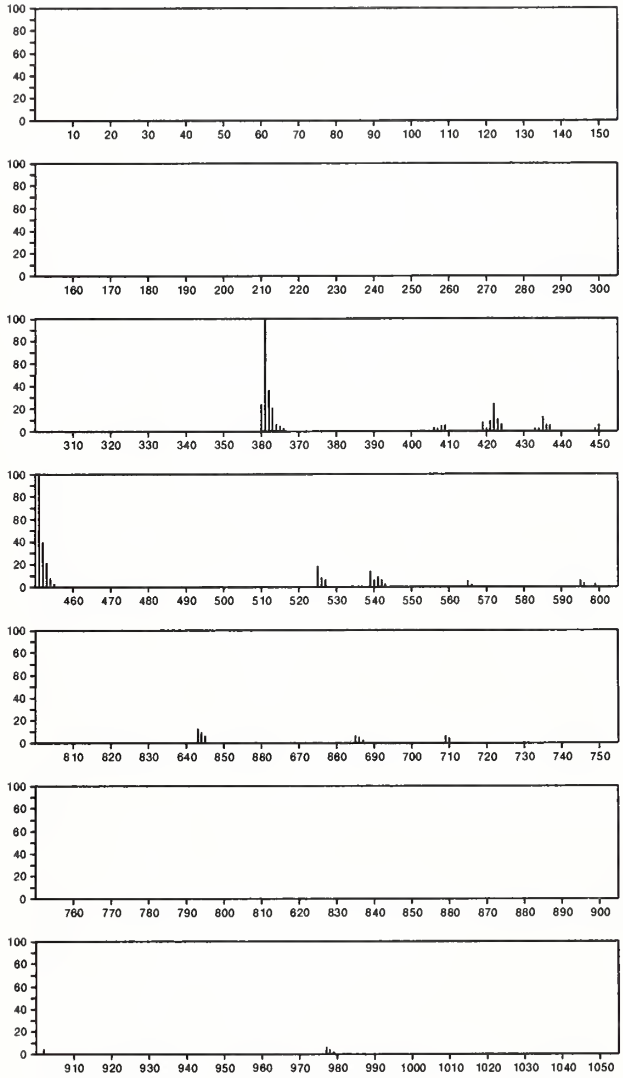

TMSO OTMS
OCH2CHCHCHCHCH2OTMS
TMS
O
O
OTMS OTMS
OTMS
HCOTMS
CH2OTMS

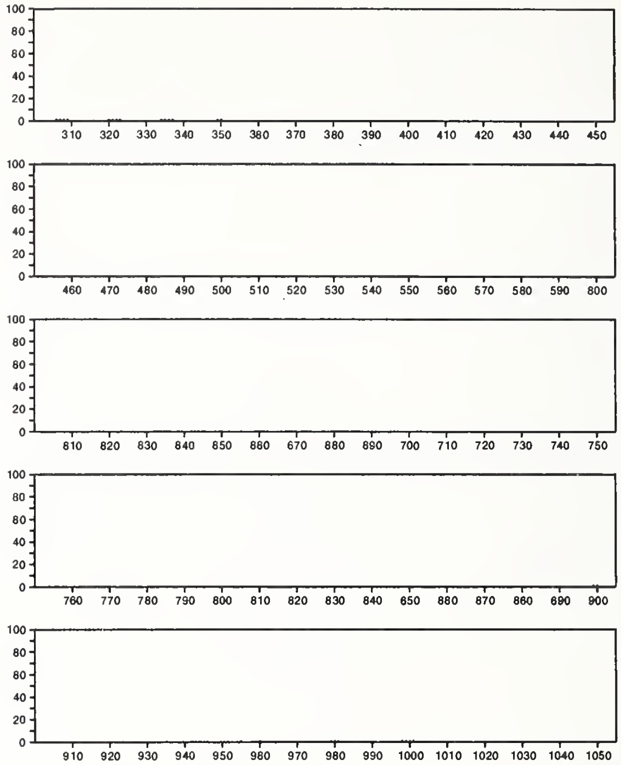


992 $C_{39}H_{96}O_{11}Si_9$ 55823-10-4

D-Galactitol, 1,2,3,4,6-pentakis-*O*-(trimethylsilyl)-, anhydride with 1,2,3,6-tetrakis-*O*-(trimethylsilyl)-*β*-D-galactofuranose


TMS
OTMS
O
O
OTMS
HCCH(OTMS)CH(OTMS)CH(OTMS)CH2OTMS
CH2OTMS





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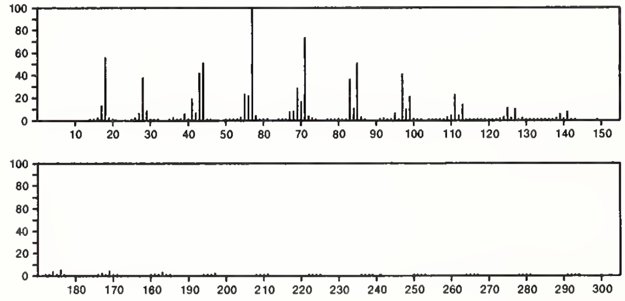
998 $C_{69}H_{138}O_2$ 40710-32-5

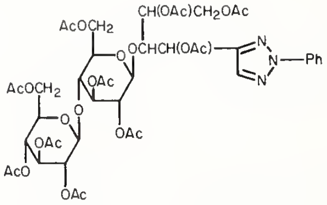
Nonahexacontanoic acid

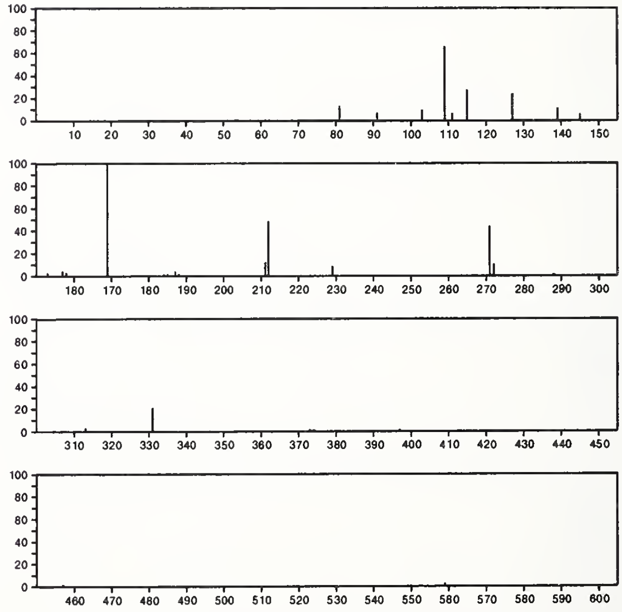
$HO_2C(CH_2)_{67}Me$

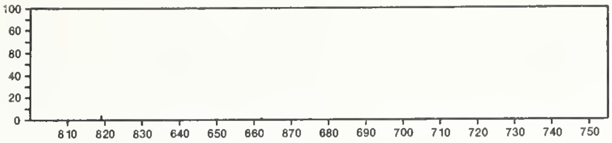


1009 $C_{44}H_{55}N_3O_{24}$ 35405-85-7

β-D-Glucopyranoside, 2,3-bis(acetyloxy)-1-[(acetyloxy)(2-phenyl-2*H*-1,2,3-triazol-4-yl)methyl]propyl 4-*O*-(2,3,4,6-tetra-*O*-acetyl-*β*-D-glucopyranosyl)-, triacetate (ester)

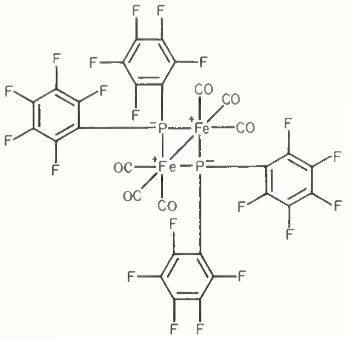

CH(OAc)CH2OAc
AcOCH2
OCHCH(OAc)
N
N
N
Ph
O
OAc
AcOCH2
O
O
OAc
OAc
AcO
OAc

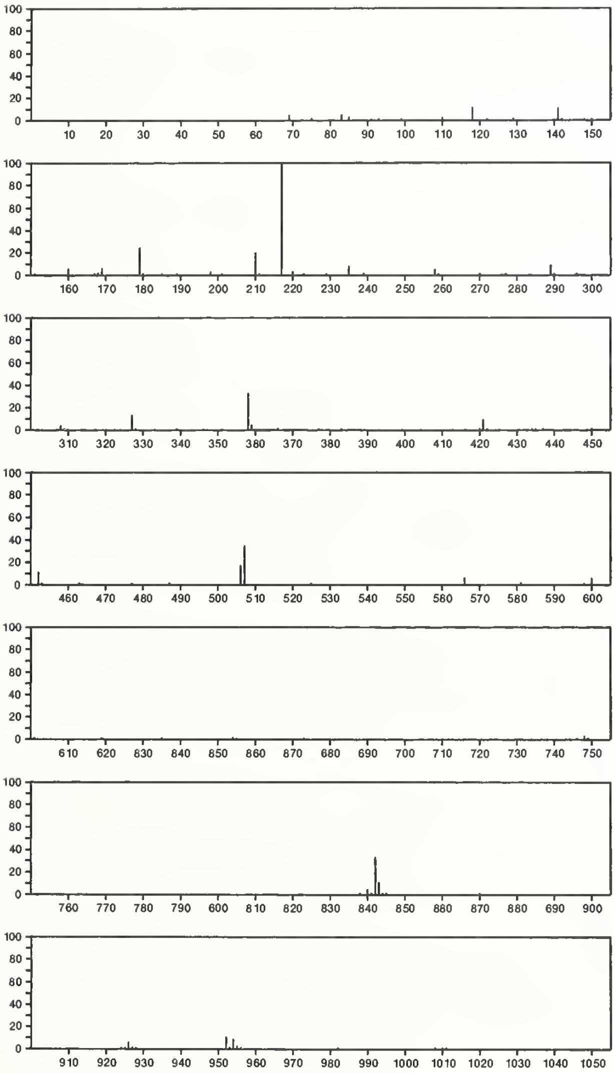




1010 $C_{30}F_{20}Fe_2O_6P_2$ 15627-18-6

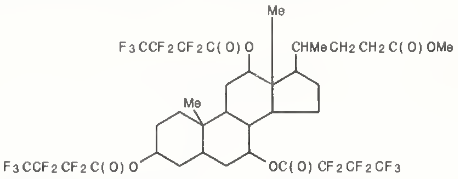
Iron, bis[μ-[bis(pentafluorophenyl)phosphino]]hexacarbonyldi-, (Fe-Fe)

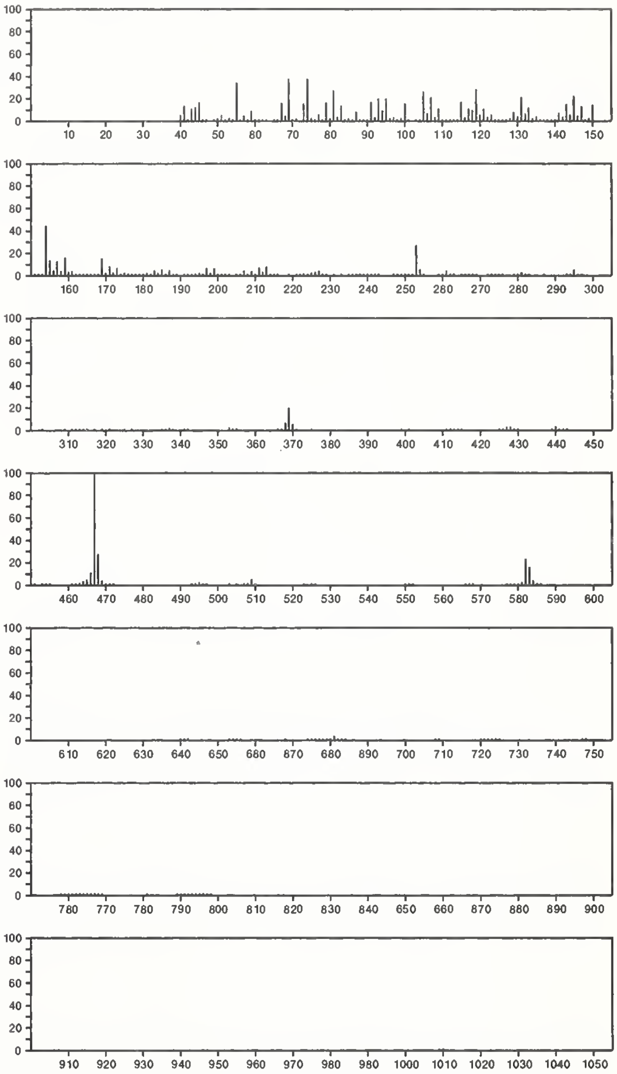




1010 $C_{37}H_{39}F_{21}O_8$ 57326-14-4

Cholan-24-oic acid, 3,7,12-tris(2,2,3,3,4,4,4-heptafluoro-1-oxobutoxy)-, methyl ester, (3α,5β,7α,12α)-

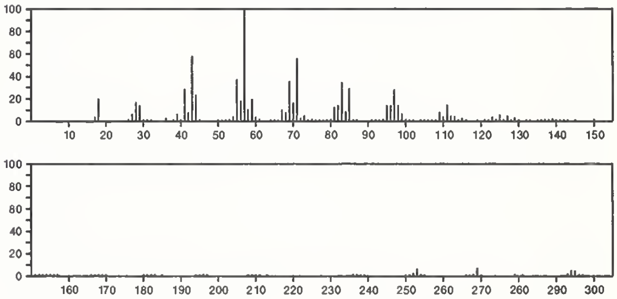

Me
F3CCF2CF2C(O)O
CHMeCH2CH2C(O)OMe
Me
F3CCF2CF2C(O)O
OC(O)CF2CF2CF3

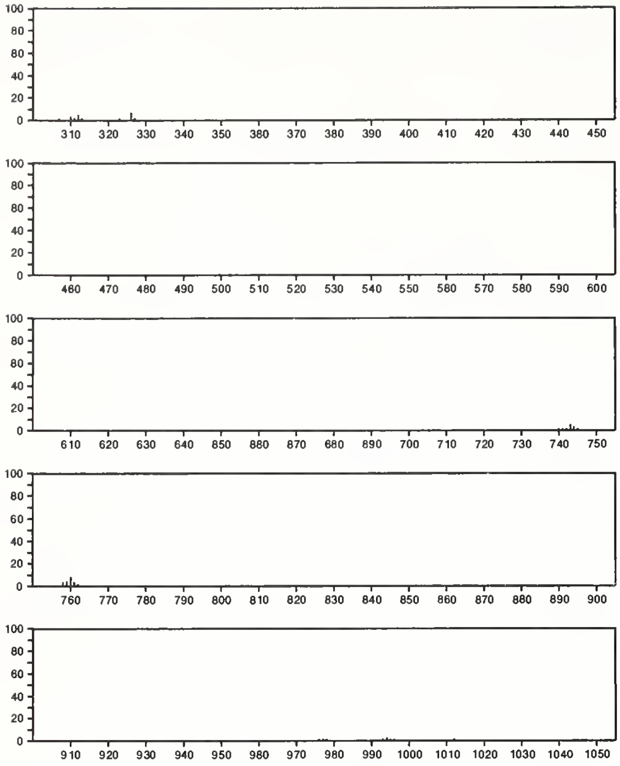


1012 $C_{69}H_{136}O_3$ 40710-28-9

Nonahexacontanoic acid, 18-oxo-

$HO_2C(CH_2)_{16}CO(CH_2)_{50}Me$

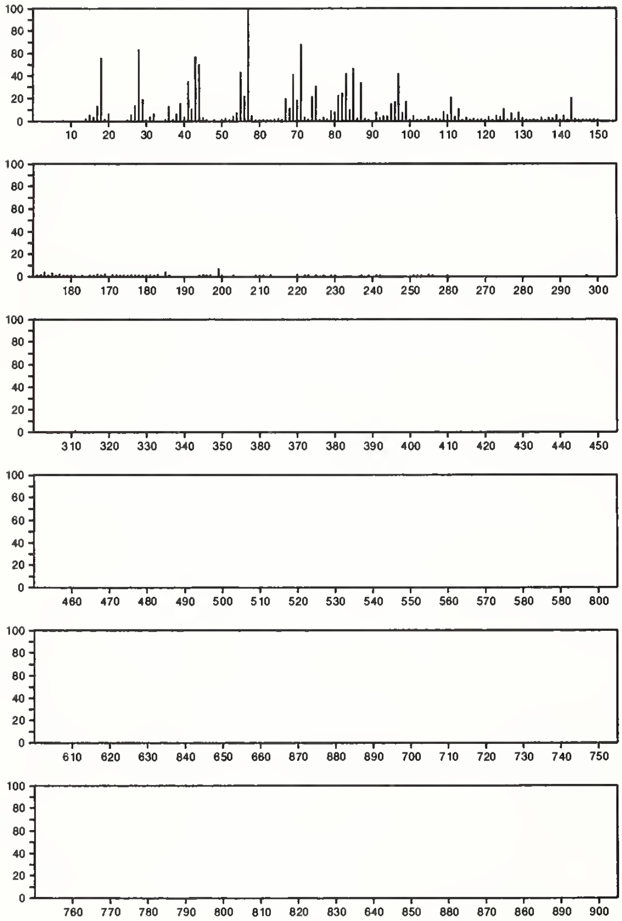


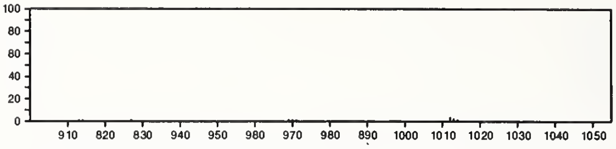


1012 $C_{70}H_{140}O_2$ 40710-36-9

Nonahexacontanoic acid, methyl ester

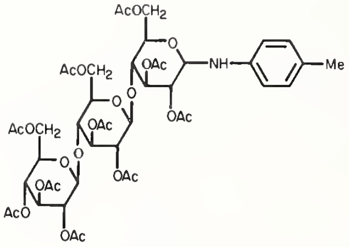
$Me(CH_2)_{67}C(O)OMe$

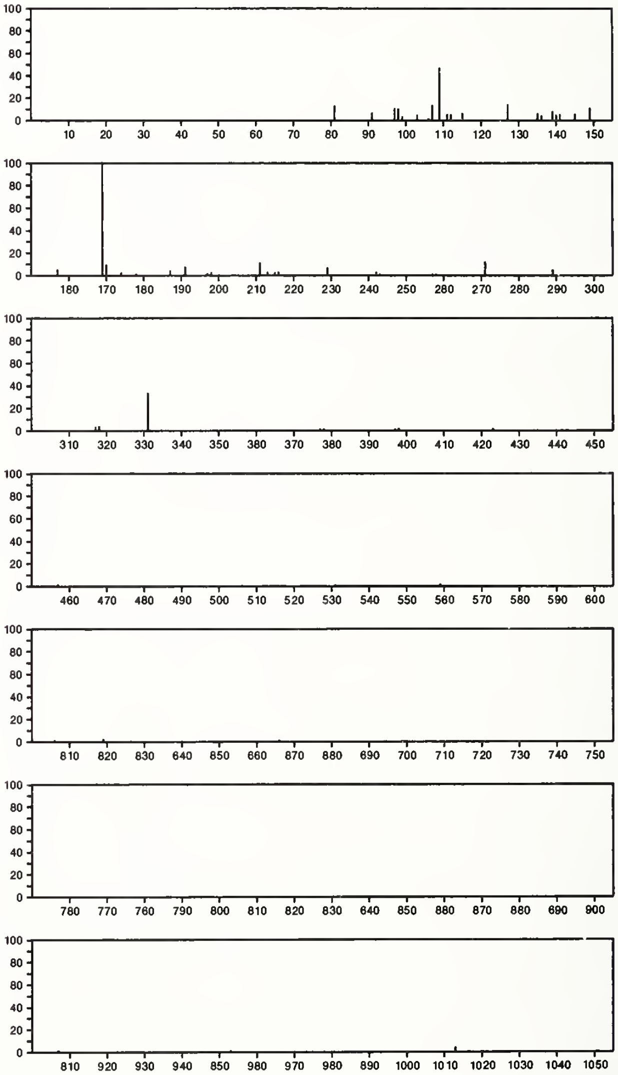




1013 $C_{45}H_{59}NO_{25}$ 55298-14-1

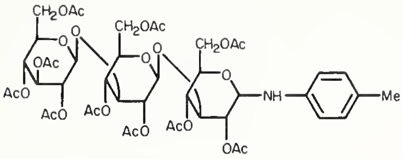
D-Glucopyranosylamine, *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*N*-(4-methylphenyl)-, 2,3,6-triacetate

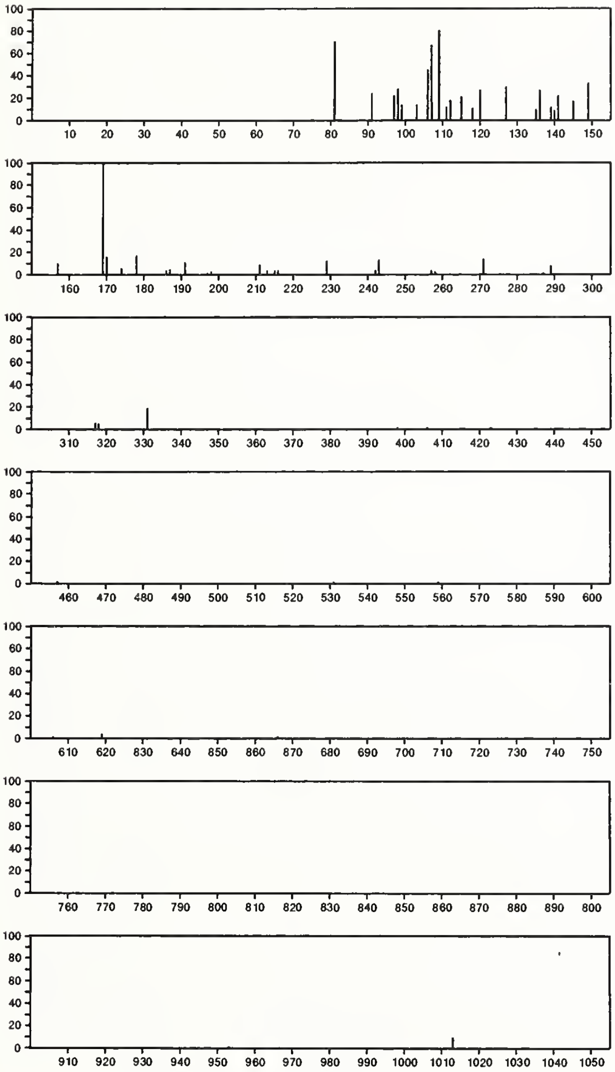

AcOCH2
O
OAc
NH
Me
AcOCH2
O
OAc
OAc
AcOCH2
O
OAc
OAc
AcO
OAc



1013 $C_{45}H_{59}NO_{25}$ 55331-35-6

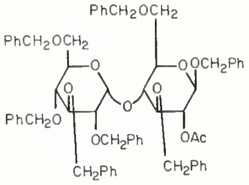
D-Glucopyranosylamine, *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→3)-*N*-(4-methylphenyl)-, 2,4,6-triacetate

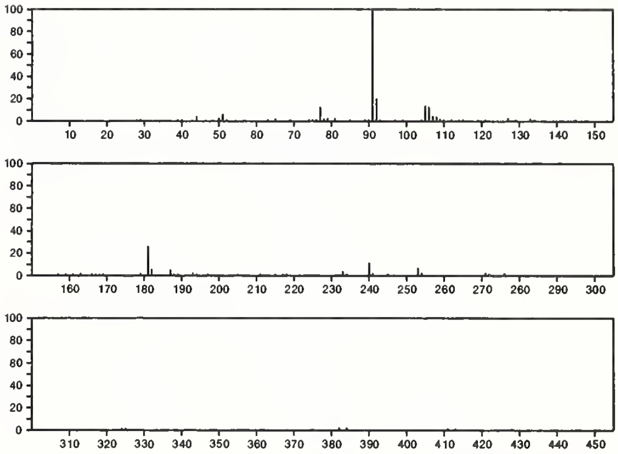

CH2OAc
O
O
OAc
AcO
AcO
AcO
CH2OAc
O
O
AcO
AcO
CH2OAc
O
NH
Me
OAc



1014 $C_{63}H_{66}O_{12}$ 56689-40-8

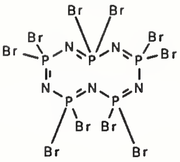
β-D-Glucopyranoside, phenylmethyl 3,6-bis-*O*-(phenylmethyl)-4-*O*-[2,3,4,6-tetrakis-*O*-(phenylmethyl)-α-D-glucopyranosyl]-, acetate

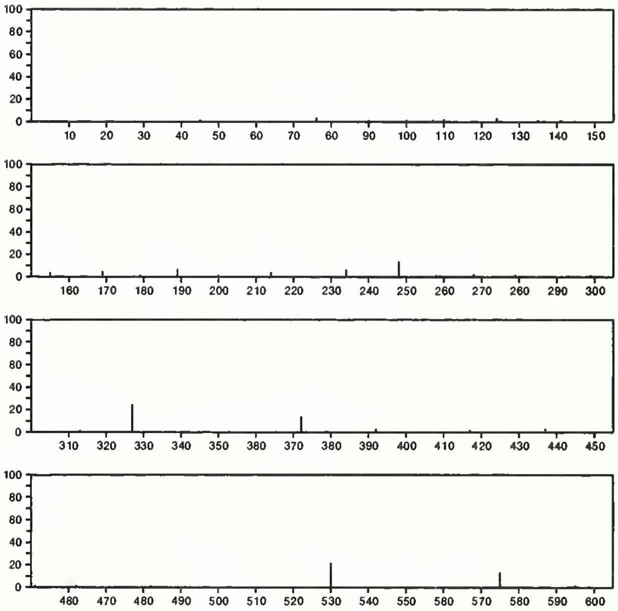

PhCH2OCH2
PhCH2OCH2
O
OCH2Ph
O
O
O
PhCH2O
OCH2Ph
OAc
CH2Ph
CH2Ph

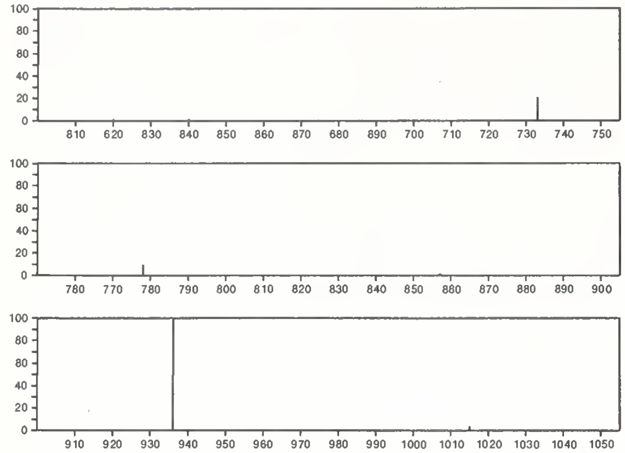


1015 $Br_{10}N_5P_5$ 15163-08-3

1,3,5,7,9,2,4,6,8,10-Pentazapentaphosphecine, 2,2,4,4,6,6,8,8,10,10-decabromo-2,2,4,4,6,6,8,8,10,10-decahydro-

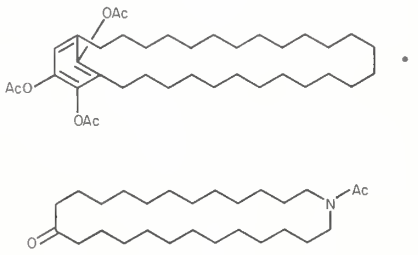

Br
Br
Br
Br
P
N
P
N
P
Br
Br
N
N
P
N
P
Br
Br
Br
Br

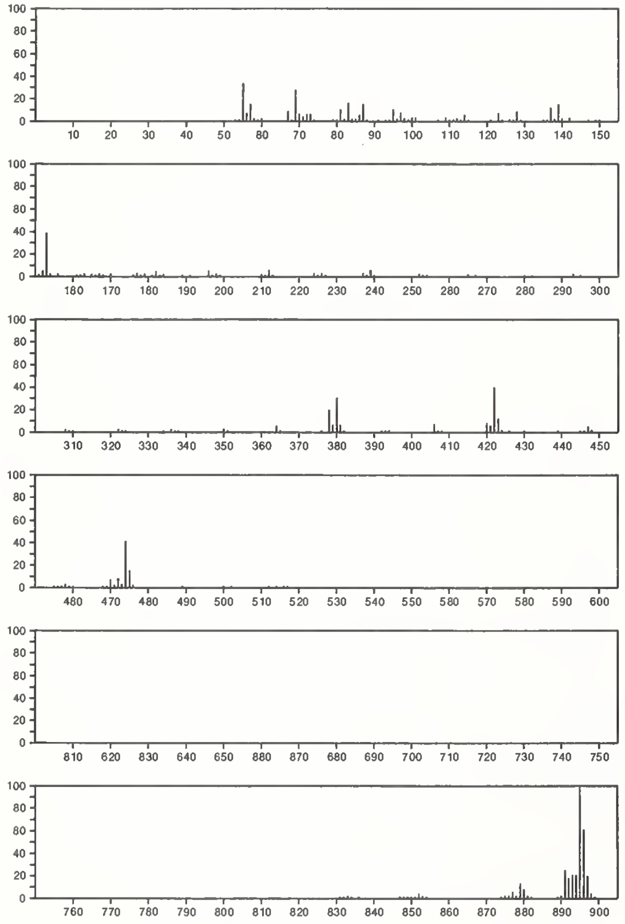


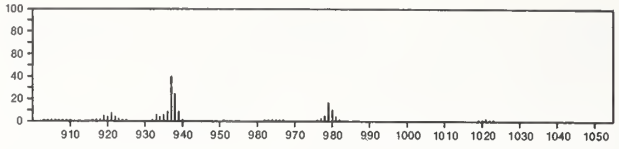


1021 $C_{37}H_{60}O_6.C_{27}H_{51}NO_2$ 17368-53-5

Azacyclohexacosan-14-one, 1-acetyl-, catena compd. with bicyclo[25.3.1]hentriaconta-1(31),27,29-triene-28,29,31-triol triacetate (1:1)



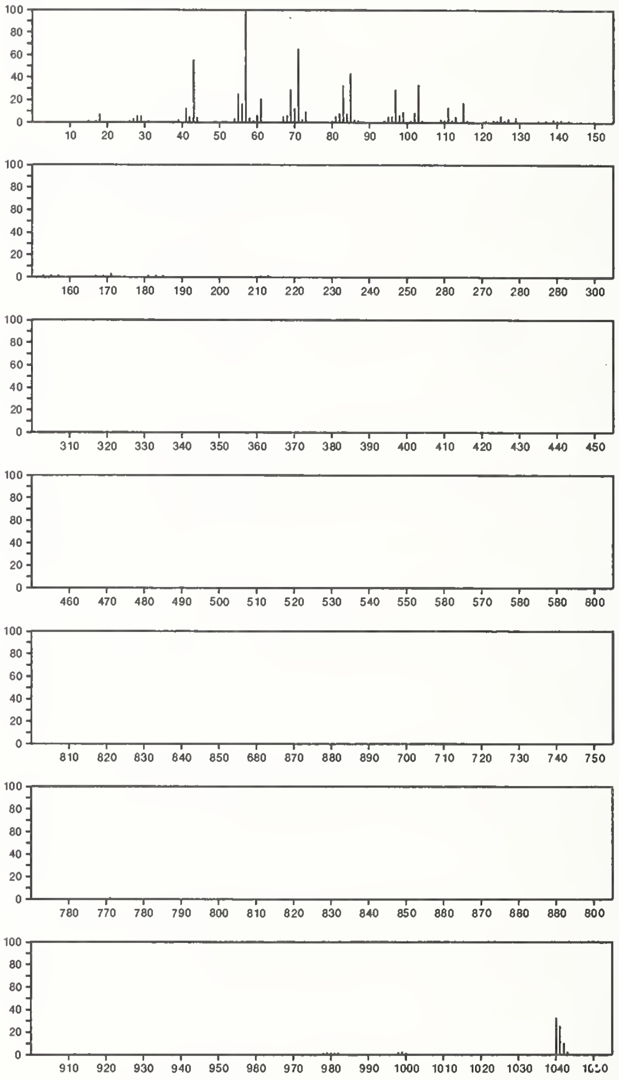




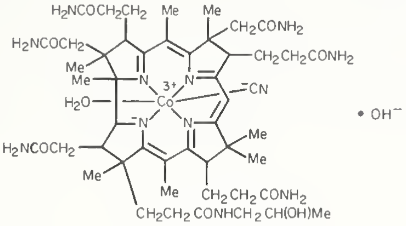
1040 $C_{72}H_{144}O_2$ 40710-41-6

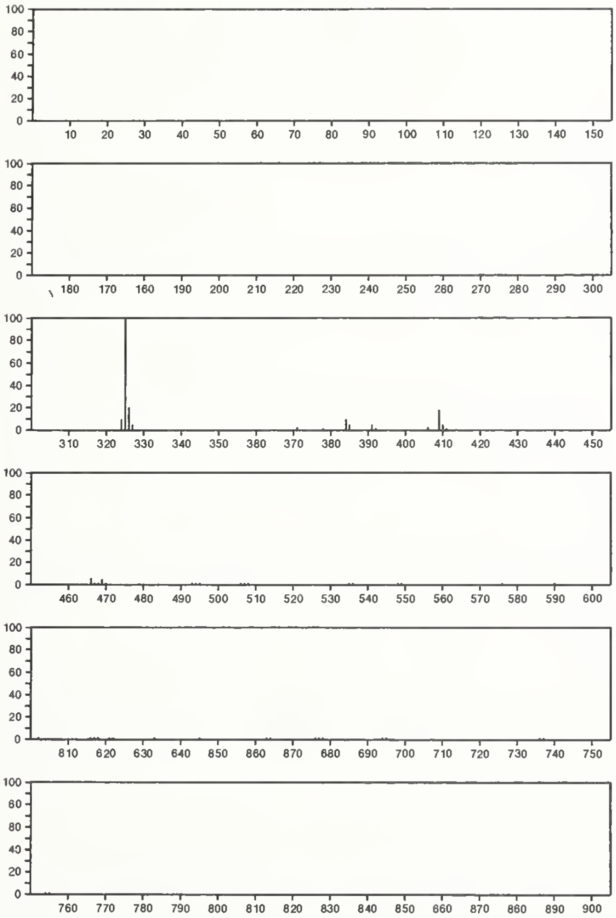
Nonahexacontanoic acid, propyl ester

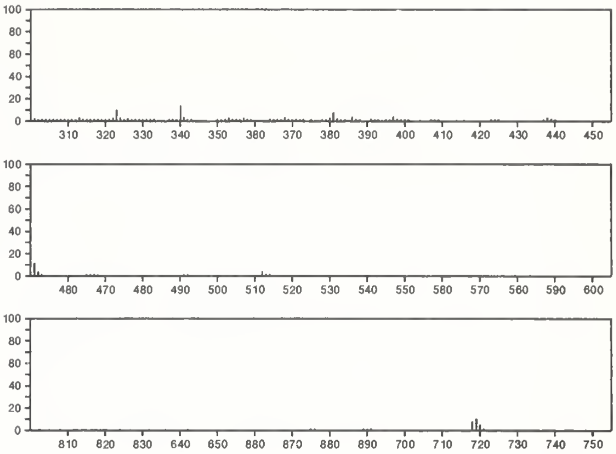
Me(CH$_2$)$_{87}$C(O)OPr



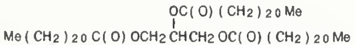
1050 $C_{49}H_{74}CoN_{12}O_9.HO$ 13963–62–7
Cobinamide, cyanide hydroxide, monohydrate


H2NCOCH2CH2
Me
Me
CH2CONH2
H2NCOCH2
CH2CH2CONH2
Me
Me
N
3+
N
CN
H2O
Co
• OH⁻
N
N
Me
H2NCOCH2
Me
Me
Me
CH2CH2CONH2
CH2CH2CONHCH2CH(OH)Me

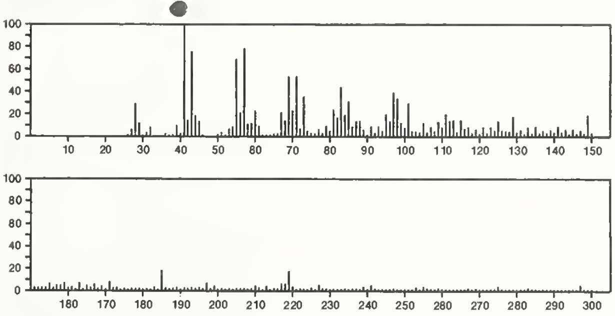




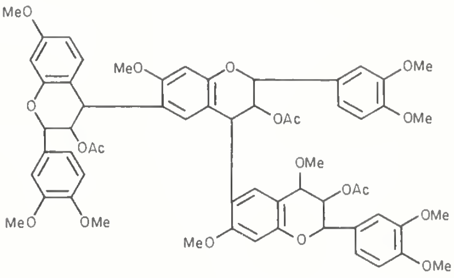
1058 $C_{69}H_{134}O_6$ 18641–57–1
Docosanoic acid, 1,2,3–propanetriyl ester

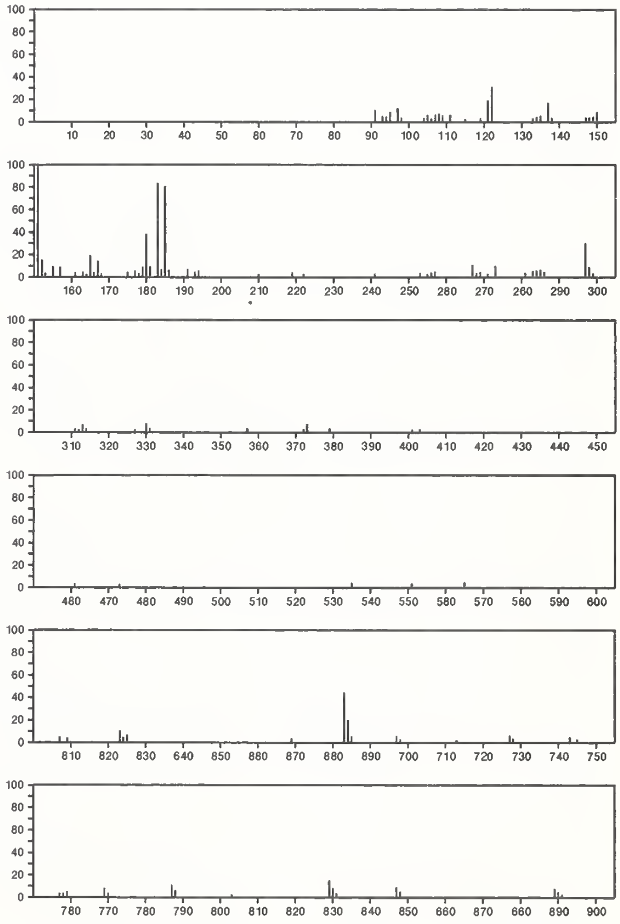


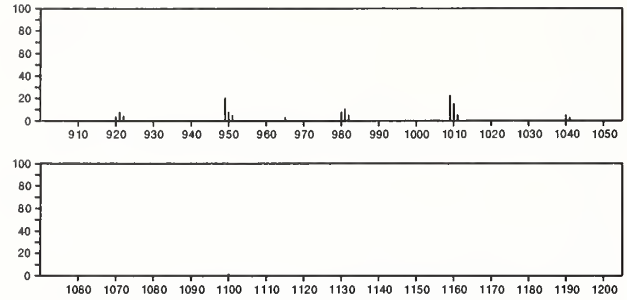
$$Me(CH_2)_{20}C(O)OCH_2\underset{}{\overset{OC(O)(CH_2)_{20}Me}{\overset{|}{C}H}}CH_2OC(O)(CH_2)_{20}Me$$



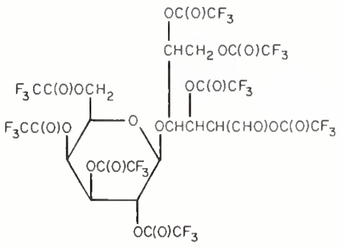
1100 $C_{61}H_{64}O_{19}$ 20408–73–5
[4,6'':4'',6''''–Terflavan]–3,3'',3''''–triol, 3',3''',3''''',4',4''',4'''',4''''',=
7,7'',7''''–decamethoxy–, triacetate

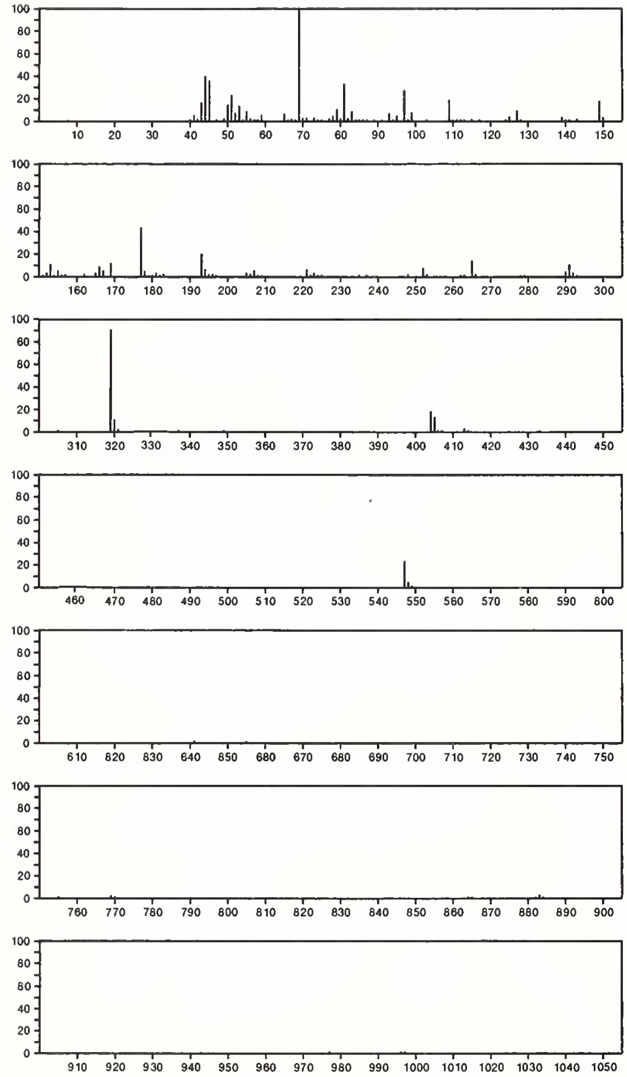

MeO
MeO
O
OMe
O
OAc
OMe
OAc
OMe
OAc
MeO
OMe
OMe
MeO
O
OMe

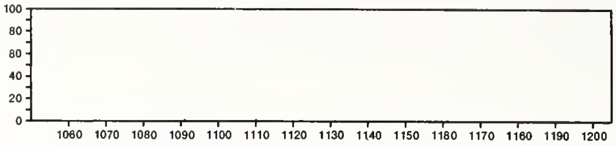




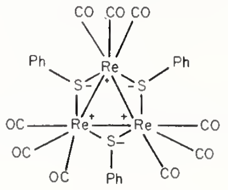
1110 $C_{28}H_{14}F_{24}O_{19}$ 56890-07-4
D-Glucose, 4-*O*-[2,3,4,6-tetrakis-*O*-(trifluoroacetyl)-*β*-D-galactopyranosyl]-, 2,3,5,6-tetrakis(trifluoroacetate)

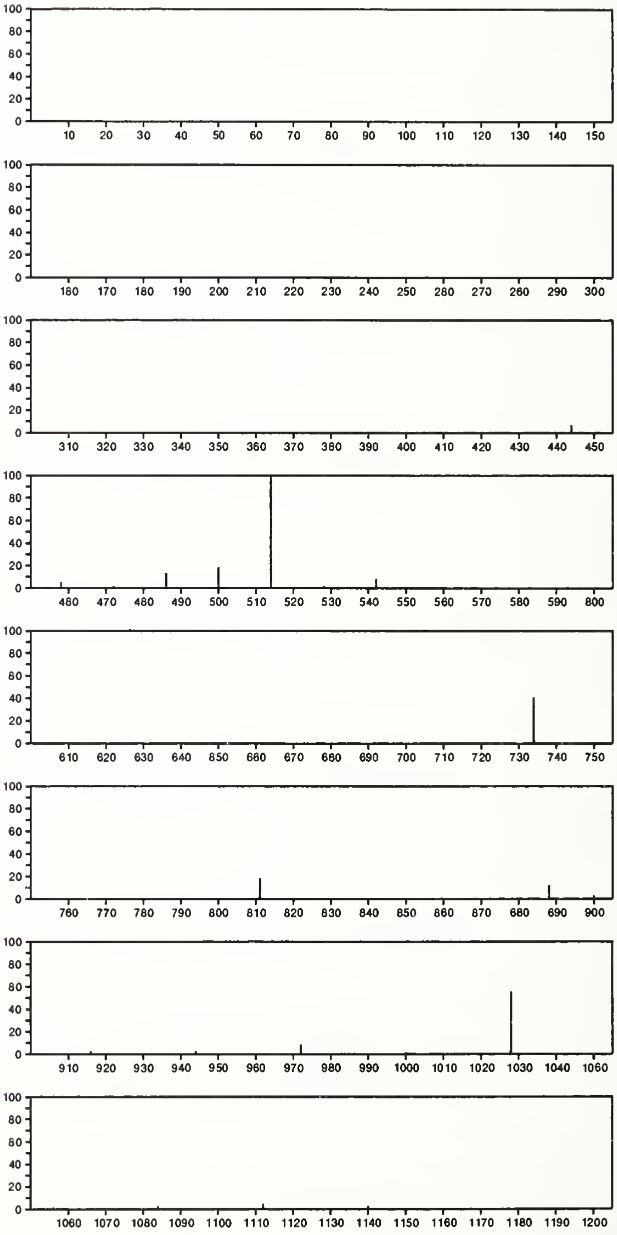

OC(O)CF3
CHCH2 OC(O)CF3
F3CC(O)OCH2
OC(O)CF3
F3CC(O)O
O
OCHCHCH(CHO)OC(O)CF3
OC(O)CF3
OC(O)CF3



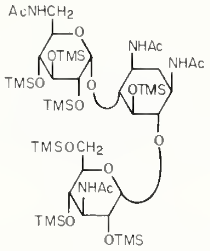


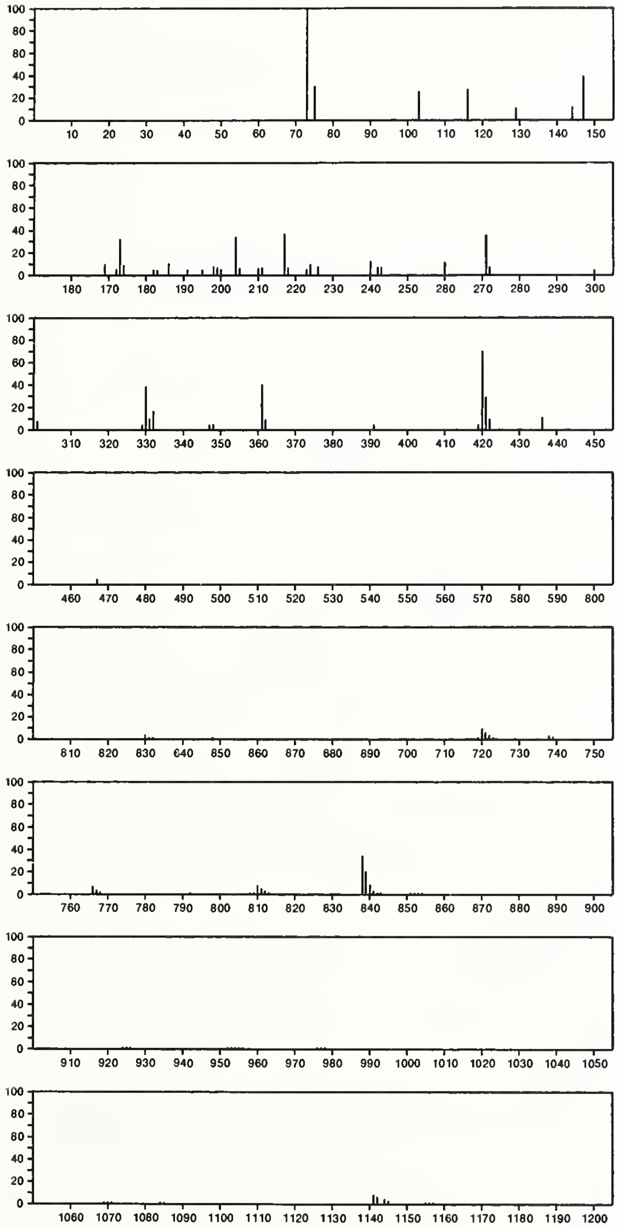
1140 $C_{27}H_{15}O_9Re_3S_3$ 17685-50-6
Rhenium, tris(*μ*-benzenethiolato)nonacarbonyltri-, *triangulo*-


CO CO CO
Ph
Re
Ph
S
S
OC
Re
Re
CO
OC
S
CO
OC
Ph
CO



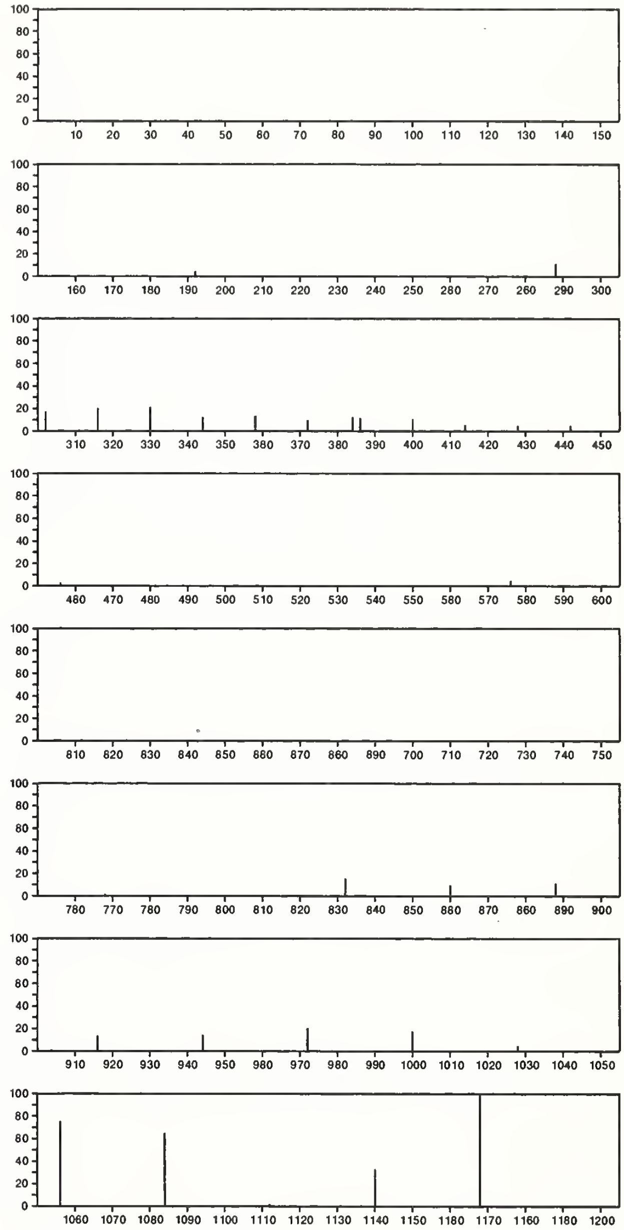
1156 $C_{47}H_{100}N_4O_{15}Si_7$ 51246-90-3
D-Streptamine, *O*-3-(acetylamino)-3-deoxy-2,4,6-tris-*O*-(trimethylsilyl)-α-D-glucopyranosyl-(1→6)-*O*-[6-(acetylamino)-6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-α-D-glucopyranosyl-(1→4)]-*N*,*N*'-diacetyl-2-deoxy-5-*O*-(trimethylsilyl)-


AcNHCH2
O
OTMS
TMSO
TMSO
NHAc
NHAc
OTMS
O
O
TMSOCH2
O
NHAc
TMSO
OTMS



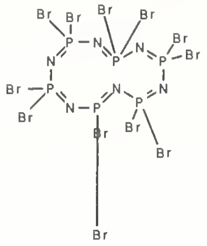
1168 $C_{12}O_{16}Os_4$ 12091-42-8
Osmium, dodecacarbonyltetraoxotetra-

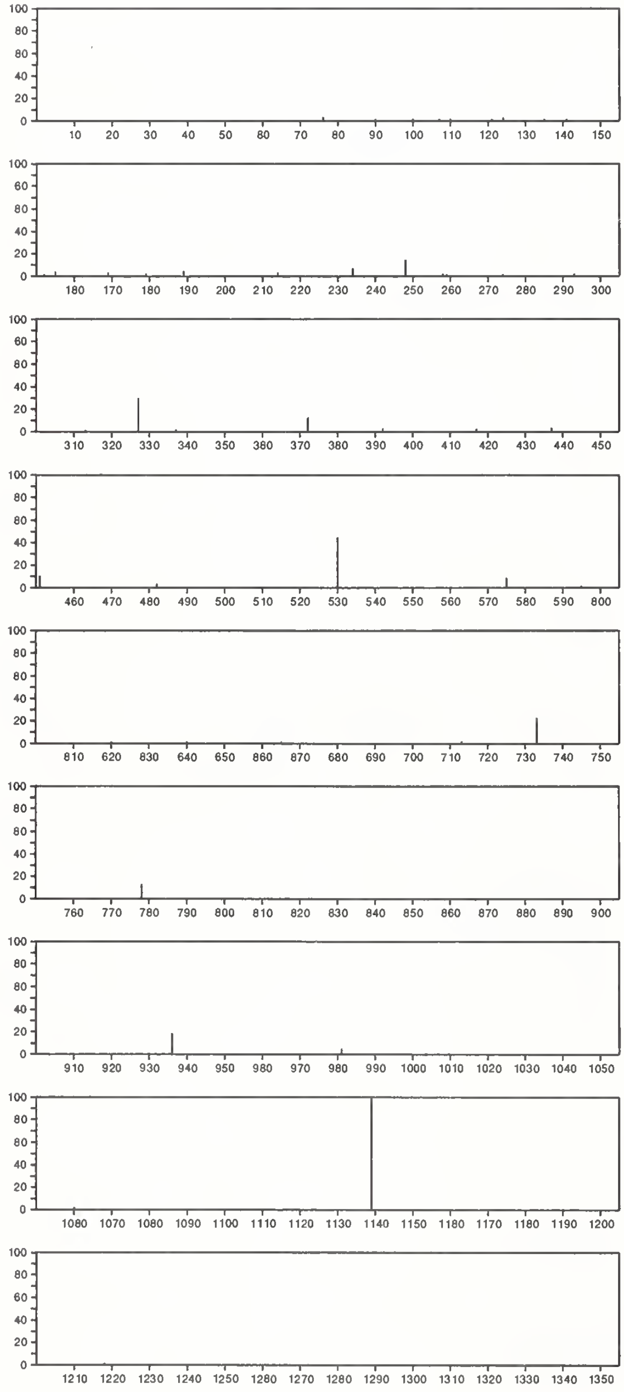
$[Os_4O_4(CO)_{12}]$



1218 $Br_{12}N_6P_6$ 17497–82–4

1,3,5,7,9,11–Hexaaza–2,4,6,8,10,12–hexaphosphacyclododecahexaene, 2,2,4,4,6,6,8,8,10,10,12,12–dodecabromo–2,2,4,4,6,6,8,8,10,10,12,12–dodecahydro–

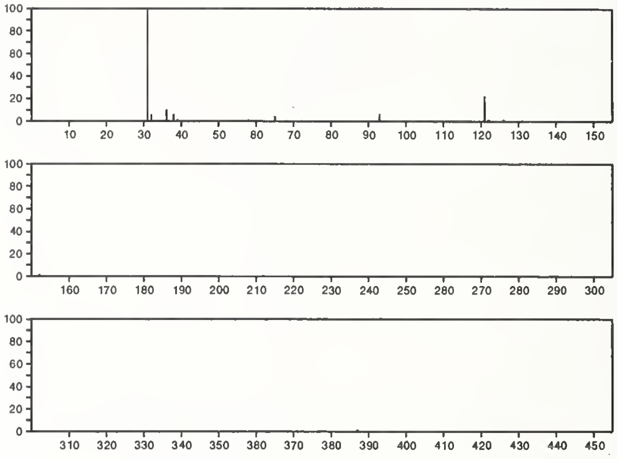




1256 $C_5H_{12}N_8.2ClH$ 7059–23–6

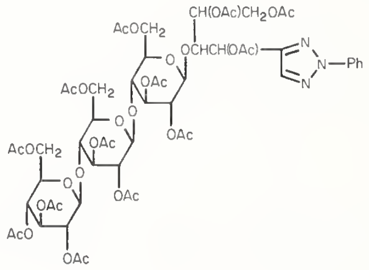
Hydrazinecarboximidamide, 2,2′–(1–methyl–1,2–ethanediylidene)bis–, dihydrochloride

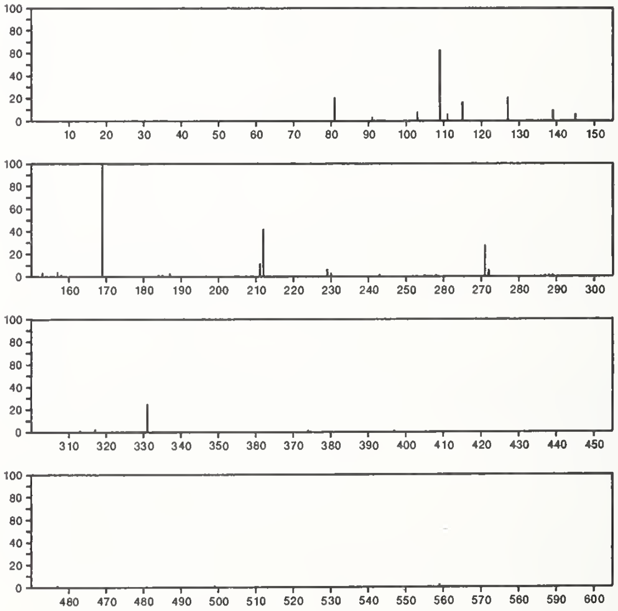
HN=C(NH$_2$)NHN=CHCMe=NNHC(NH$_2$)=NH •2HCl

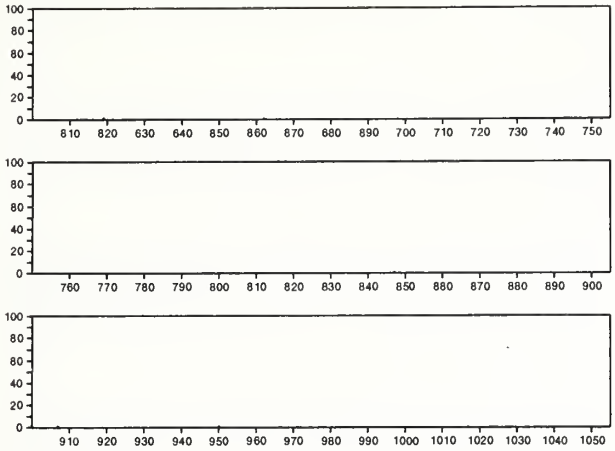


1297 $C_{56}H_{71}N_3O_{32}$ 35405–86–8

β–D–Glucopyranoside, 2,3–bis(acetyloxy)–1–[(acetyloxy)(2–phenyl–2*H*–1,2,3–triazol–4–yl)methyl]propyl *O*–2,3,4,6–tetra–*O*–acetyl–*β*–D–glucopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–acetyl–*β*–D–glucopyranosyl–(1→4)–, triacetate (ester)

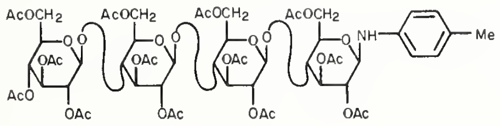

CH(OAc)CH2OAc
AcOCH2
OCHCH(OAc)
N
N—Ph
OAc
AcOCH2
AcOCH2
AcO

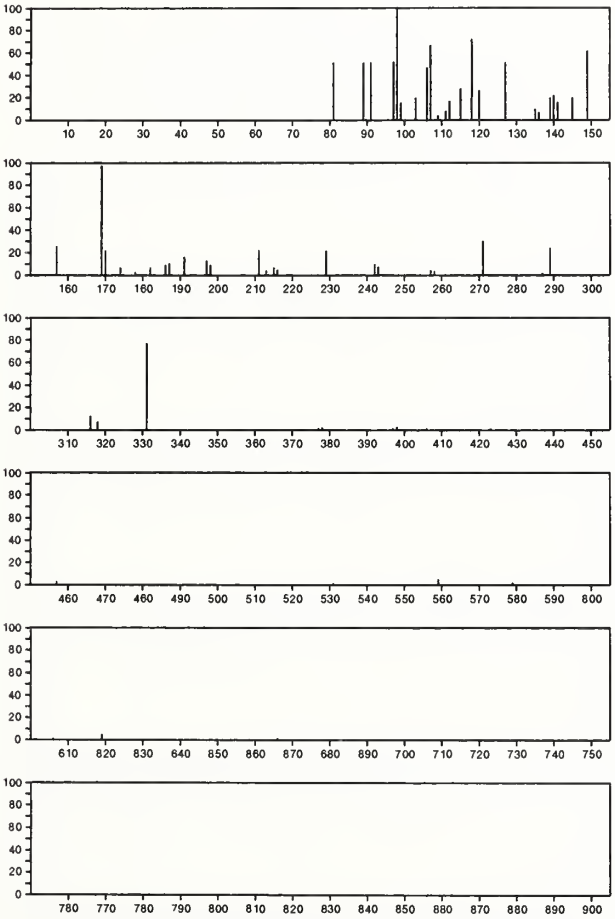


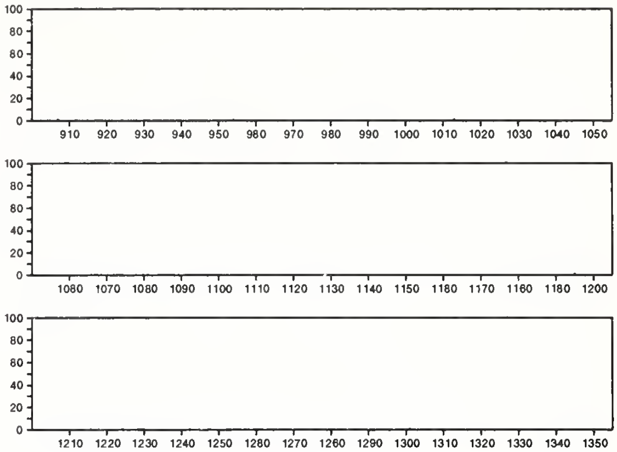


1301 $C_{57}H_{75}NO_{33}$ 35573-84-3

β-D-Glucopyranosylamine, *O*-2,3,4,6-tetra-*O*-acetyl-*β*-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-*β*-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-*β*-D-glucopyranosyl-(1→4)-*N*-(4-methylphenyl)-, 2,3,6-triacetate

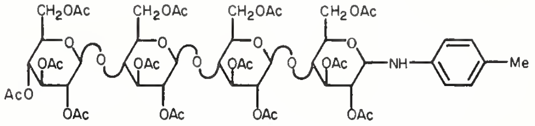

AcOCH2
AcOCH2
AcOCH2
AcOCH2
O
OAc
AcO
NH
Me

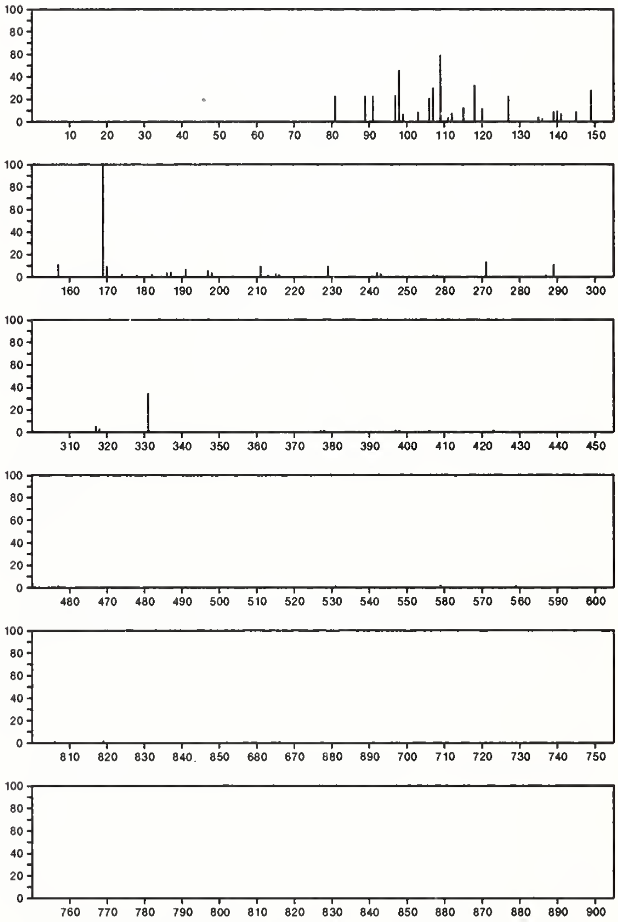


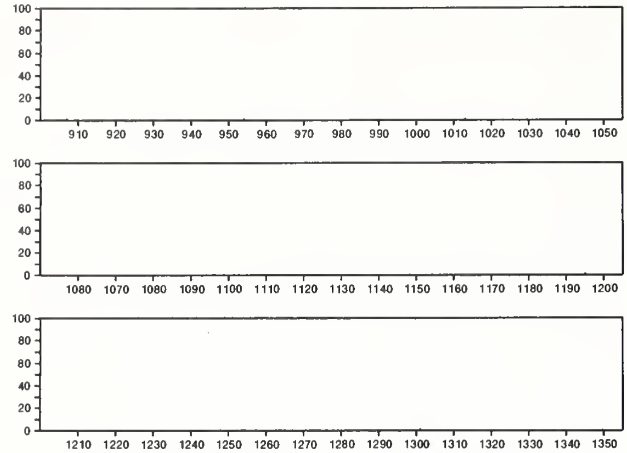


1301 $C_{57}H_{75}NO_{33}$ 55256-04-7

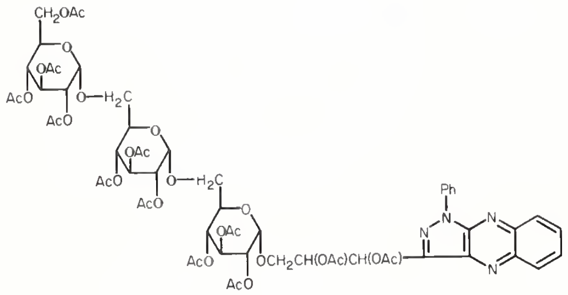
D-Glucopyranosylamine, *O*-2,3,4,6-tetra-*O*-acetyl-*β*-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-*β*-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-*β*-D-glucopyranosyl-(1→4)-*N*-(4-methylphenyl)-, 2,3,6-triacetate

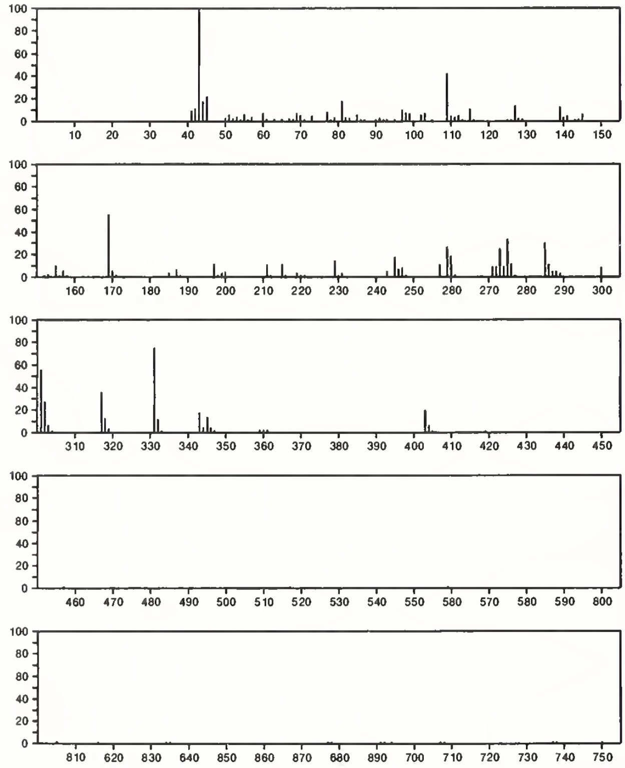

CH2OAc
CH2OAc
CH2OAc
CH2OAc
O
OAc
AcO
NH
Me

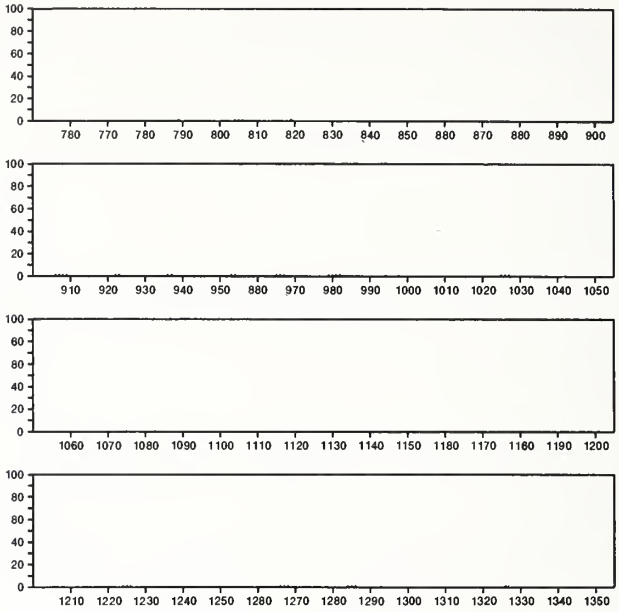




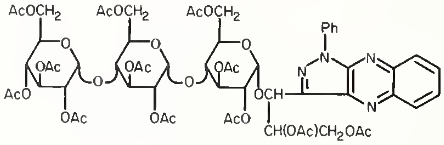
1326 $C_{60}H_{70}N_4O_{30}$ 33910-03-1
Glucopyranoside, D-*erythro*-2,3-dihydroxy-3-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl *O*-α-D-glucopyranosyl-(1→6)-*O*-α-D-glucopyranosyl-(1→6)-, dodecaacetate (ester), α-D-

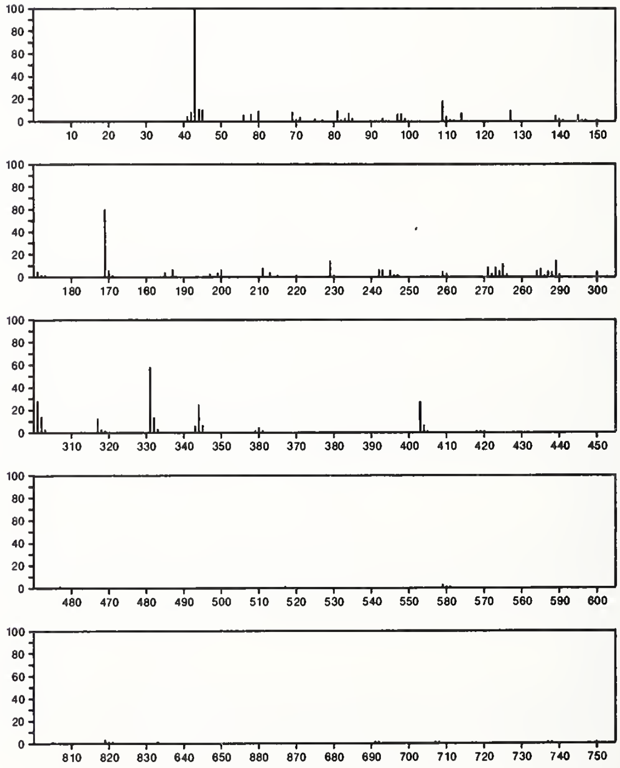

CH2OAc
O
OAc
AcO
O—H2C
AcO
O
OAc
AcO
O—H2C
AcO
O
OAc
AcO
OCH2CH(OAc)CH(OAc)
AcO
Ph
N
N
N
N

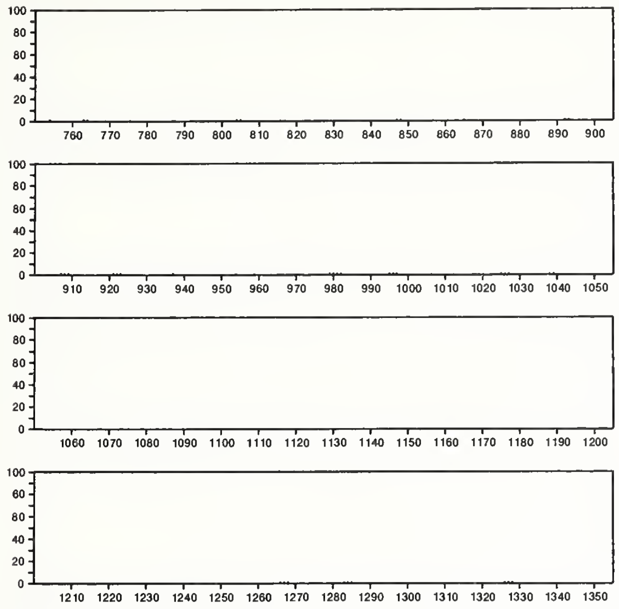




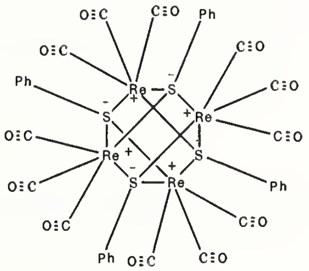
1326 $C_{60}H_{70}N_4O_{30}$ 56298-41-0
α-D-Glucopyranoside, 2,3-bis(acetyloxy)-1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl *O*-2,3,4,6-tetra-*O*-acetyl-α-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-α-D-glucopyranosyl-(1→4)-, 2,3,6-triacetate, $[1S\text{-}(1R^*,2S^*)]$-

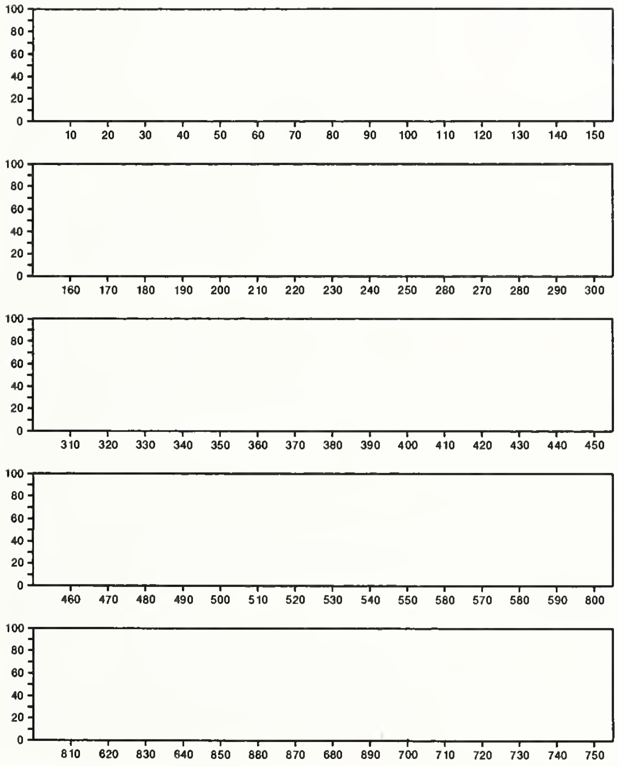

AcOCH2
AcOCH2
AcOCH2
O
O
O
OAc
OAc
OAc
AcO
O
O
OCH
OAc
OAc
AcO
CH(OAc)CH2OAc
Ph
N
N
N
N

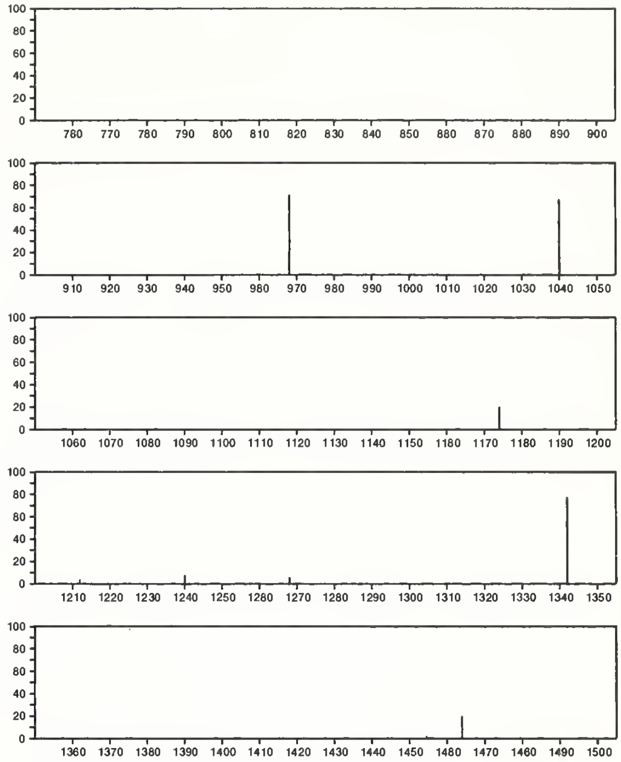




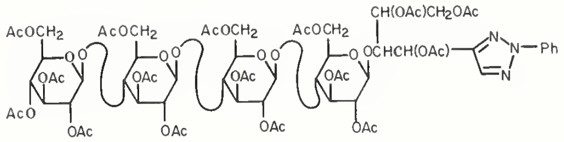
1520 $C_{36}H_{20}O_{12}Re_4S_4$ 23686-30-8
Rhenium, tetrakis[μ_3-(benzenethiolato)]dodecacarbonyltetra-

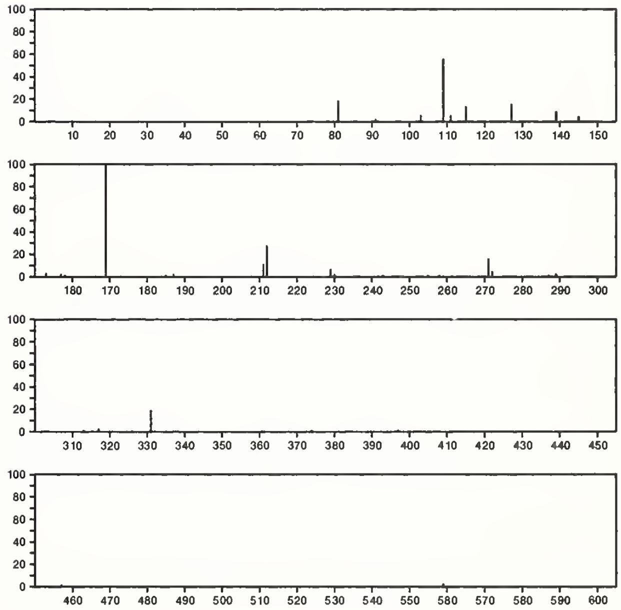


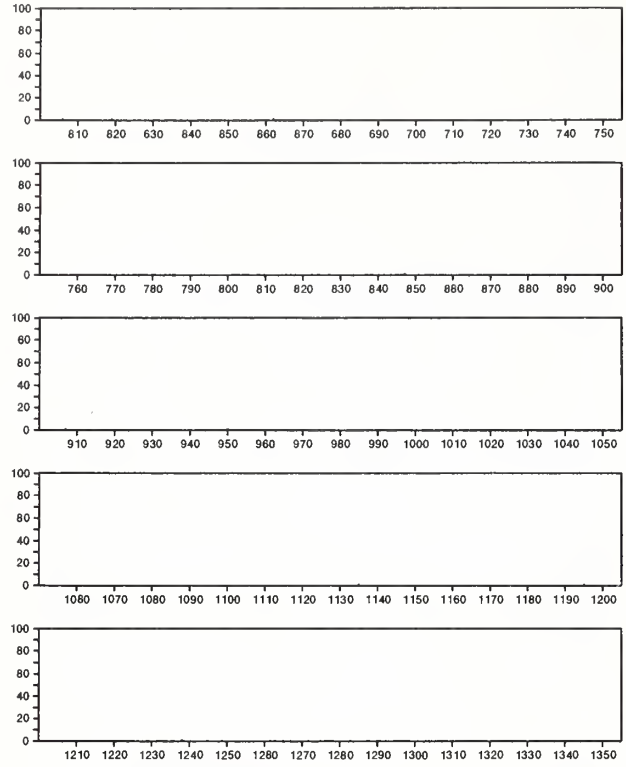


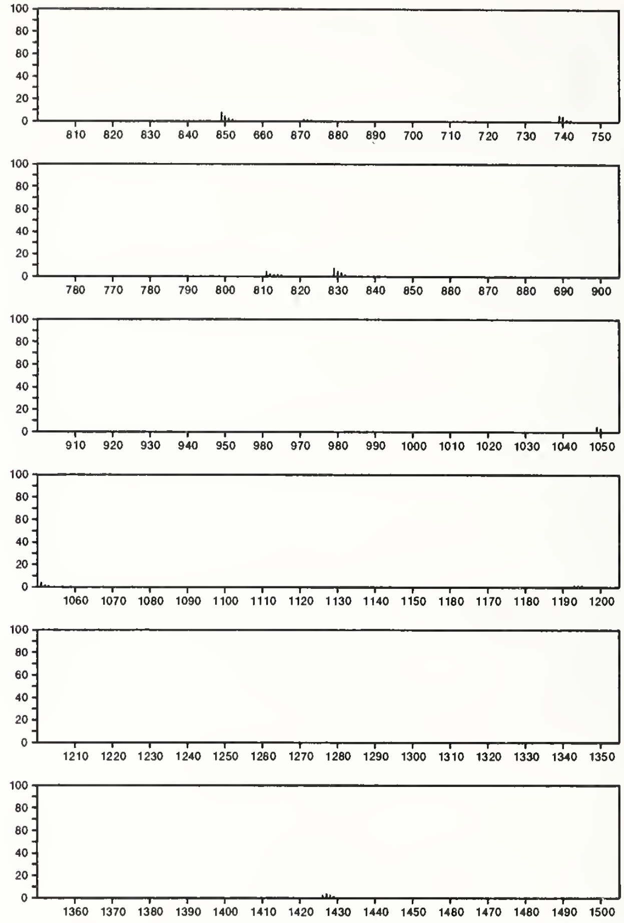


1585 $C_{68}H_{87}N_3O_{40}$ 35405-87-9
β-D-Glucopyranoside, 2,3-bis(acetyloxy)-1-[(acetyloxy)(2-phenyl-2*H*-1,2,3-triazol-4-yl)methyl]propyl *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-, triacetate (ester)


AcOCH2
AcOCH2
AcOCH2
AcOCH2
CH(OAc)CH2OAc
OCHCH(OAc)
N
Ph
OAc
AcO

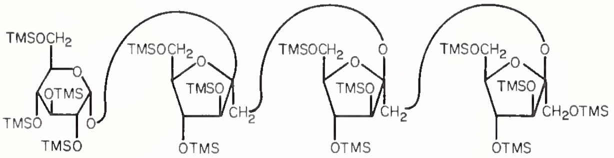






1674 $C_{66}H_{154}O_{21}Si_{14}$ 32831-69-9

Glucopyranoside, *O*-1,3,4,6-tetrakis-*O*-(trimethylsilyl)-*β*-D-fructofuranosyl-(2→1)-*O*-3,4,6-tris-*O*-(trimethylsilyl)-*β*-D-fructofuranosyl-(2→1)-3,4,6-tris-*O*-(trimethylsilyl)-*β*-D-fructofuranosyl, *α*-D-


TMSOCH2
OTMS
TMSO
TMSO
O
TMSOCH2
TMSO
CH2
OTMS
TMSOCH2
TMSO
CH2
OTMS
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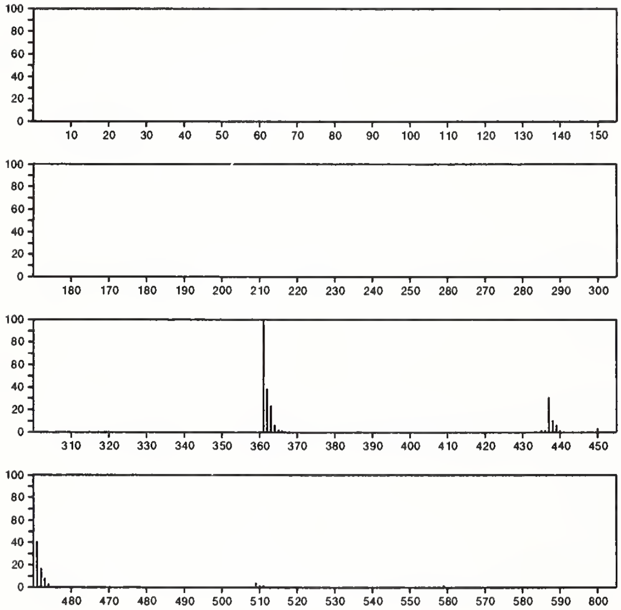
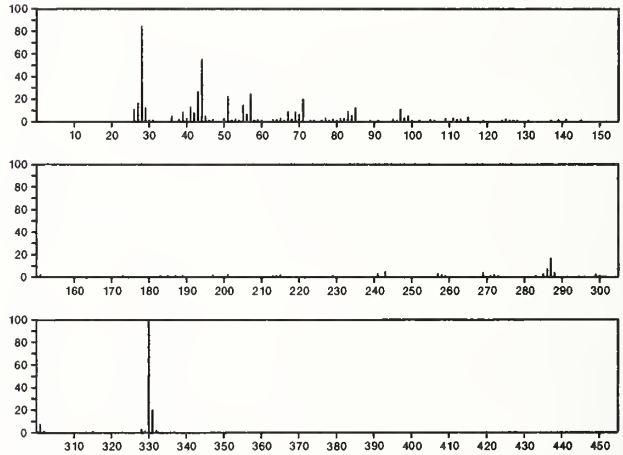
TMSO
CH2OTMS
OTMS



**** 1402-68-2

Aflatoxins

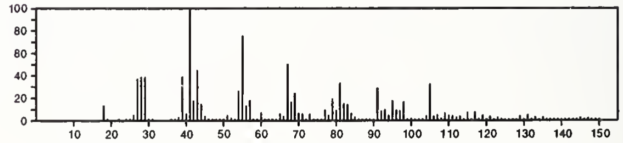
STRUCTURE UNDEFINED

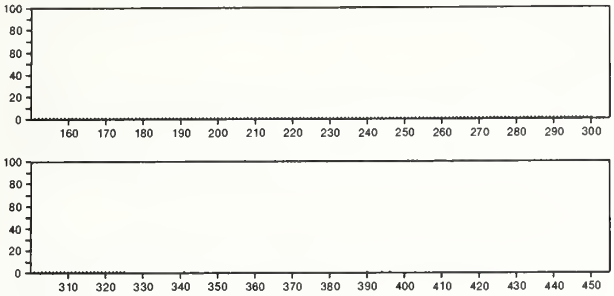


**** 8001-23-8

Safflower oil

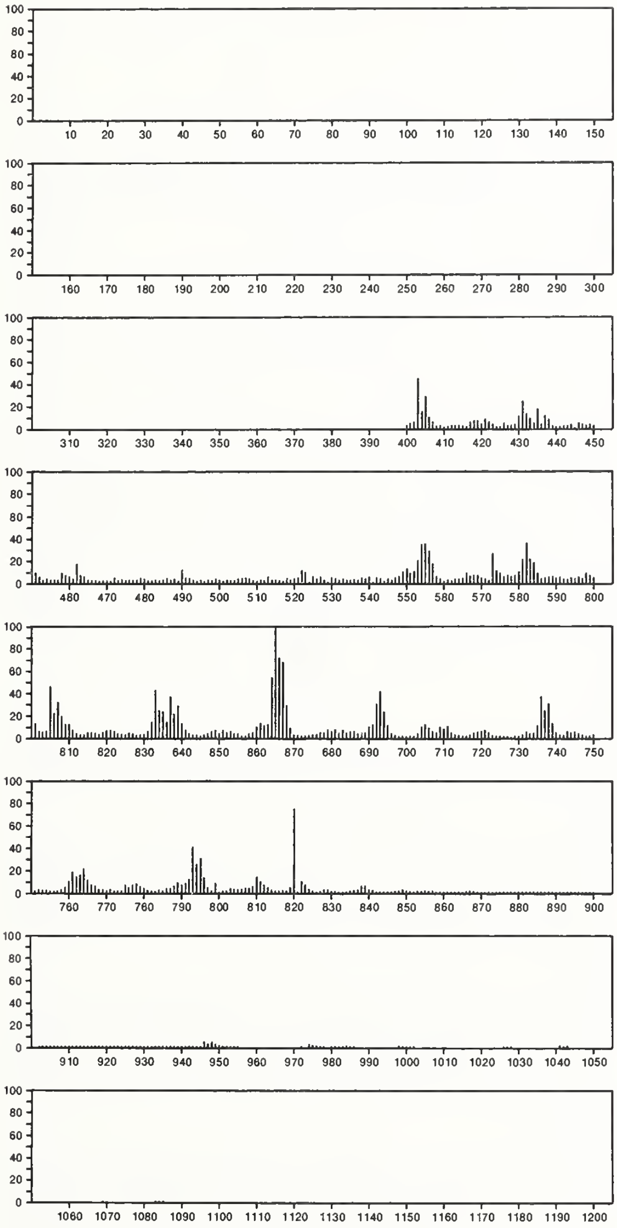
STRUCTURE UNDEFINED





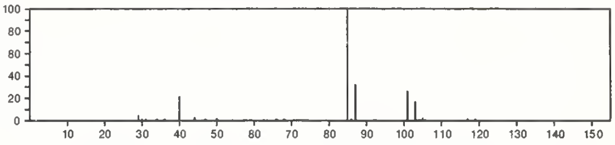
****
B 1 (binder)
11120–78–8

STRUCTURE UNDEFINED



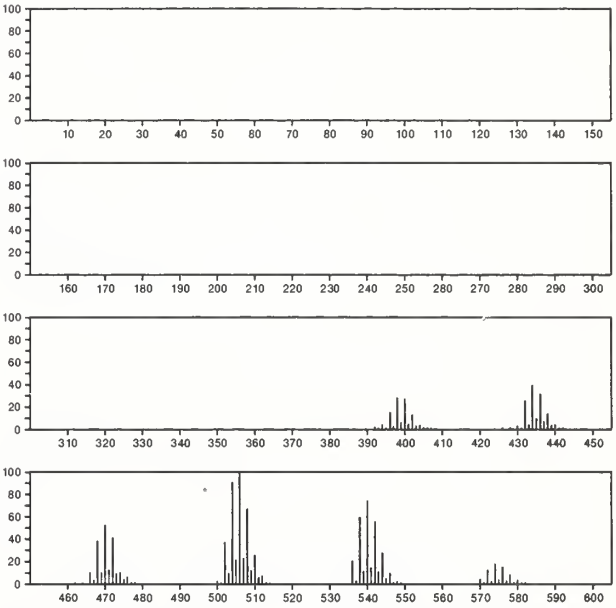
****
Freon
11126–05–9

STRUCTURE UNDEFINED



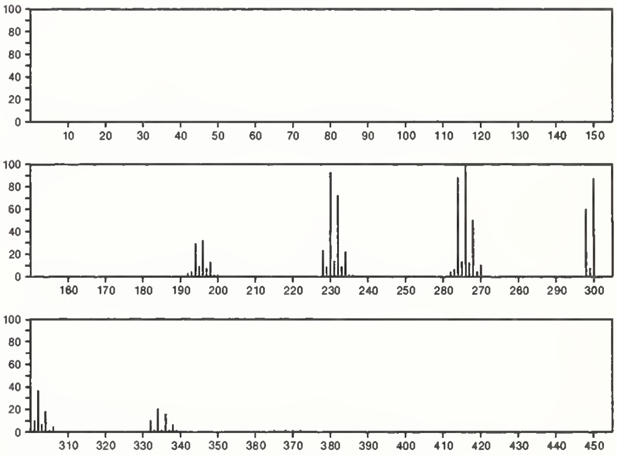
****
Aroclor 5460
11126–42–4

STRUCTURE UNDEFINED



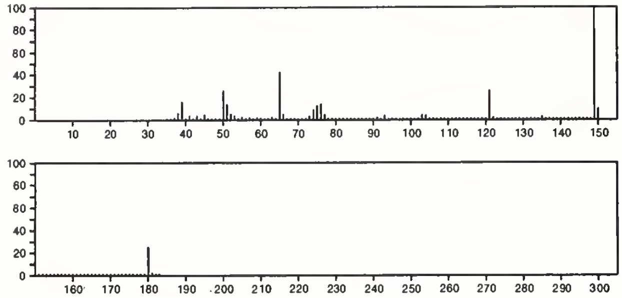
****
Halowax 1014
12616–36–3

STRUCTURE UNDEFINED



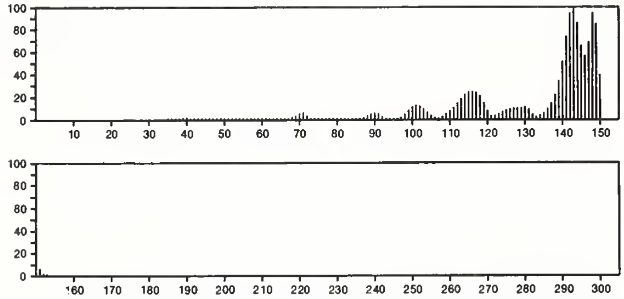
****
1,4-Benzenedicarboxylic acid, methyl ester 39379-10-7

STRUCTURE UNDEFINED



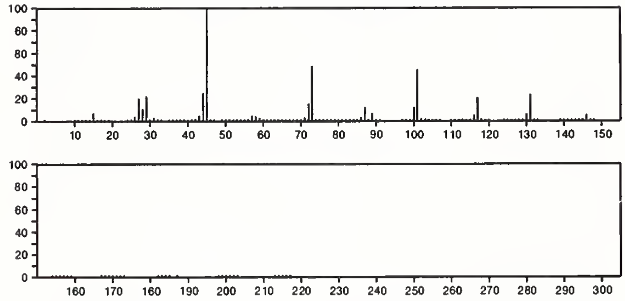
****
Decaborane, ethyl- 39422-18-9

STRUCTURE UNDEFINED



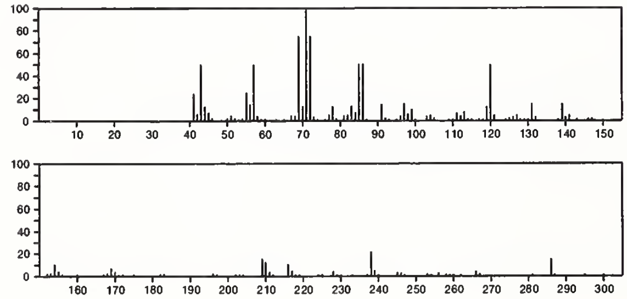
****
Boric acid, ethyl ester 51845-86-4

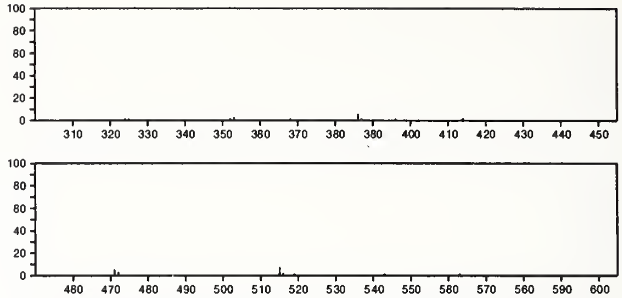
STRUCTURE UNDEFINED



****
Isarolide 55955-42-5

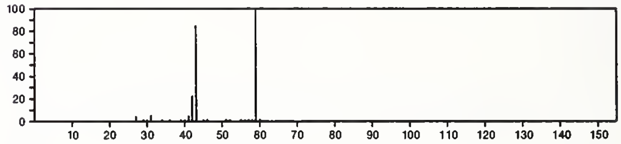
STRUCTURE UNDEFINED





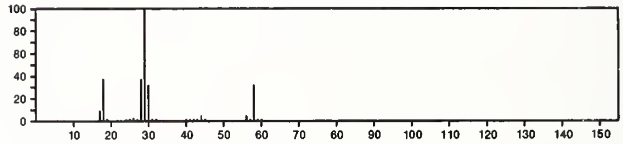
****
$CH_5N_3.xCH_2O_3$
Carbonic acid, compd. with guanidine 3425-08-9

$(H_2N)_2C{=}NH \cdot XHO_2COH$



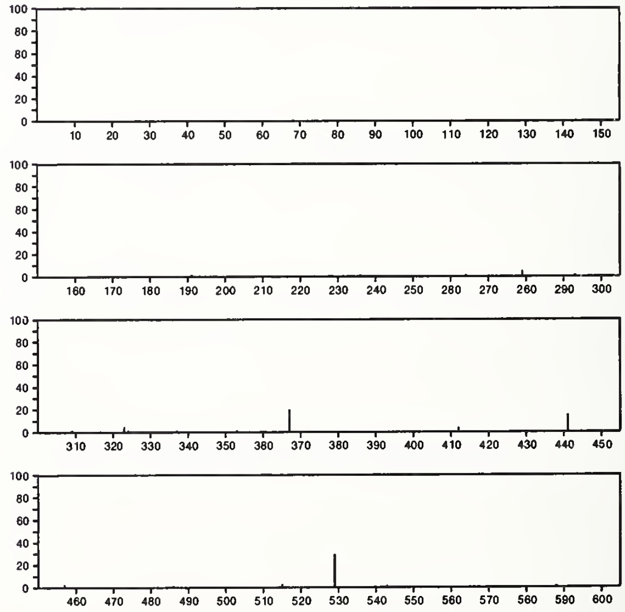
****
$(C_2H_4O_3)_2$
Ethanedial, monohydrate, dimer 55682-62-7

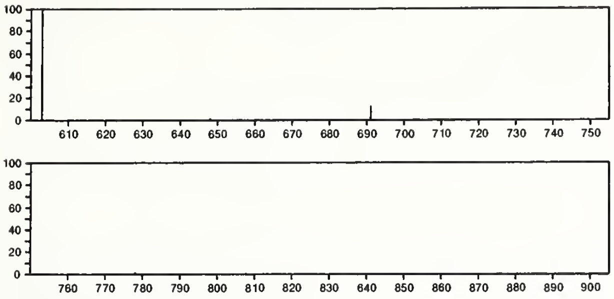
$\left((HO)_2CHCHO\right)_2$



****
$C_2H_6O.{}^1/_3Al$
Ethanol, aluminum salt 555-75-9

$EtOH \cdot 1/3\,Al$

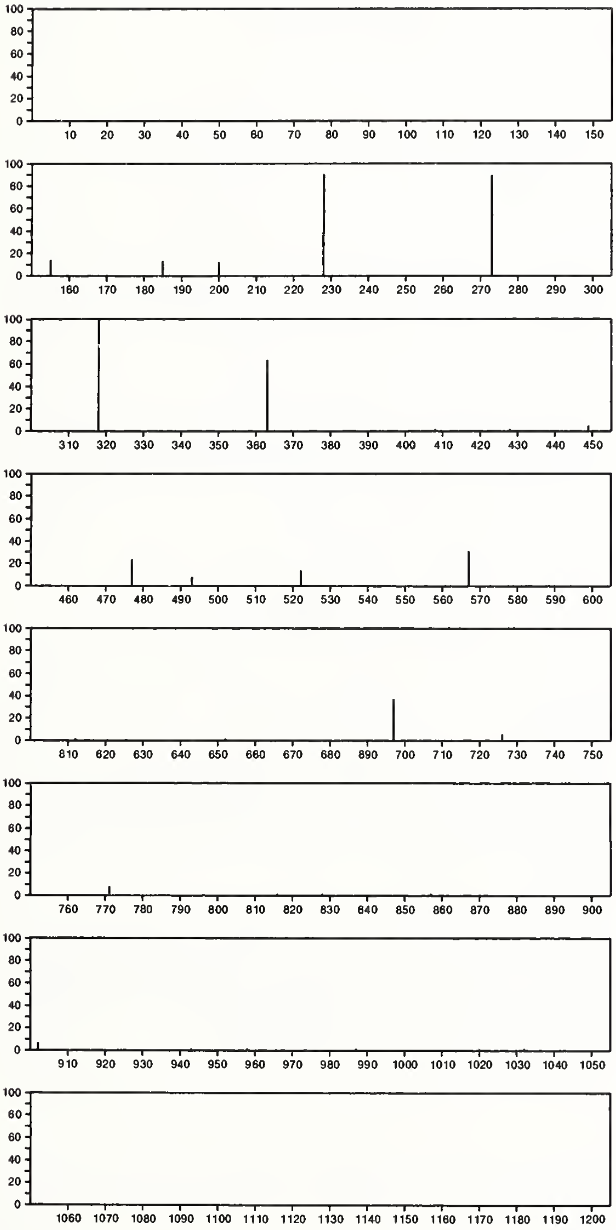


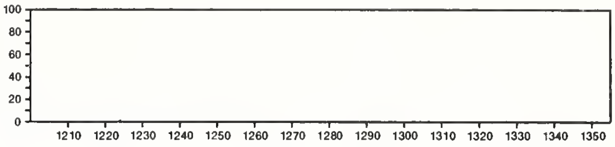


**** $C_2H_6O.{}^1/_3Ga$ 2572-25-0

Ethanol, gallium salt

EtOH • 1/3 Ga

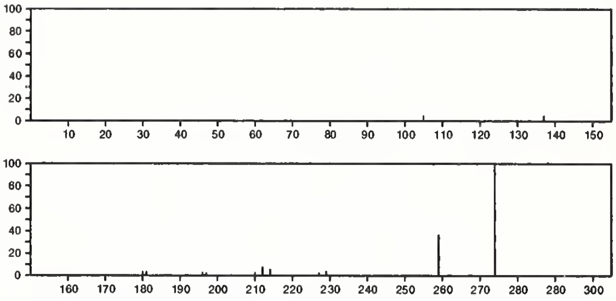




**** $C_2H_7N.{}^1/_4Mo$ 33851-46-6

Methanamine, *N*-methyl-, molybdenum(4+) salt

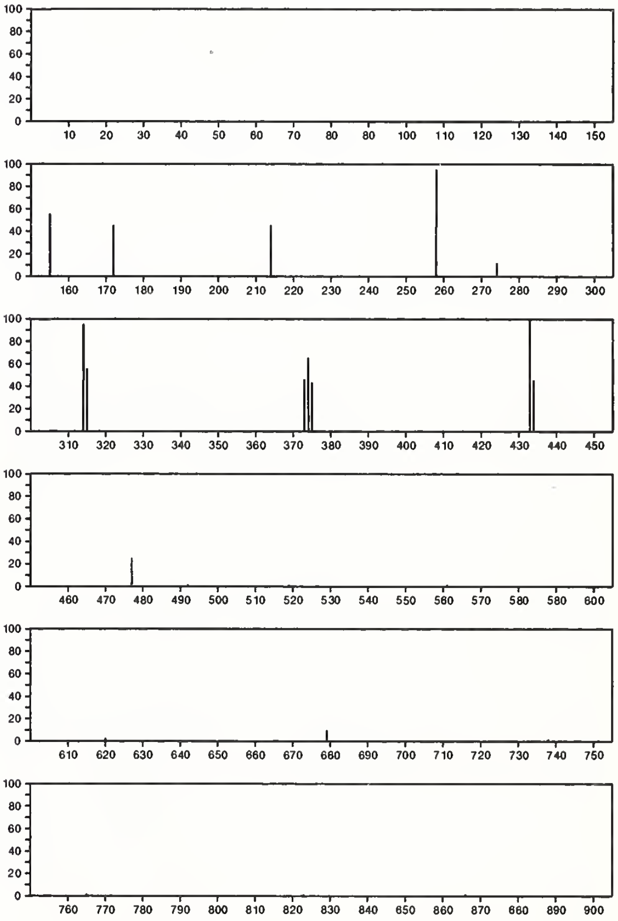
NHMe$_2$ •$^1/_4$ Mo(IV)

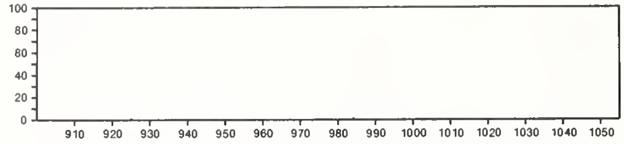


**** $C_3H_8O.{}^1/_3Ga$ 4452-61-3

2-Propanol, gallium salt

i-PrOH •$^1/_3$ Ga

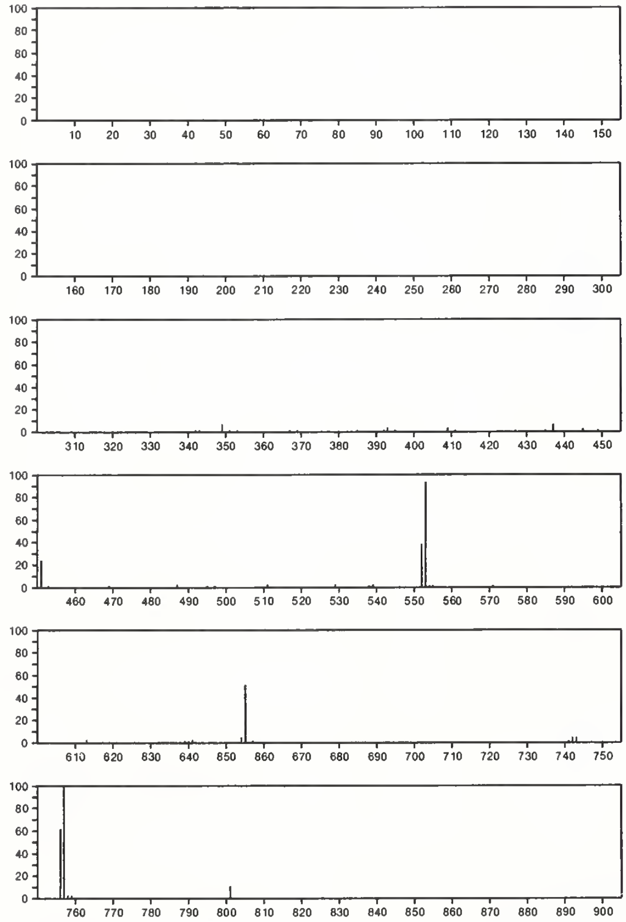




**** $(C_3H_8O.{}^1/_3Al)_x$ 9019-21-0

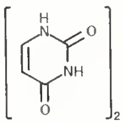
Isopropyl alcohol, aluminum salt, polymers

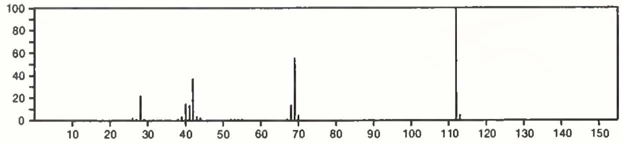
$(i\text{-}PrOH \cdot {}^1/_3Al)_x$



**** $(C_4H_4N_2O_2)_2$ 28806-15-7

2,4(1*H*,3*H*)-Pyrimidinedione, dimer

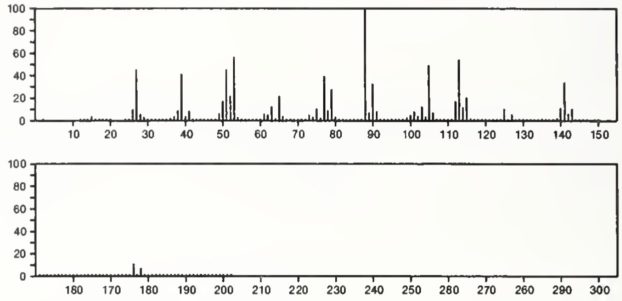




**** $(C_4H_5Cl)_2$ 14523-89-8

1,3-Butadiene, 2-chloro-, dimer

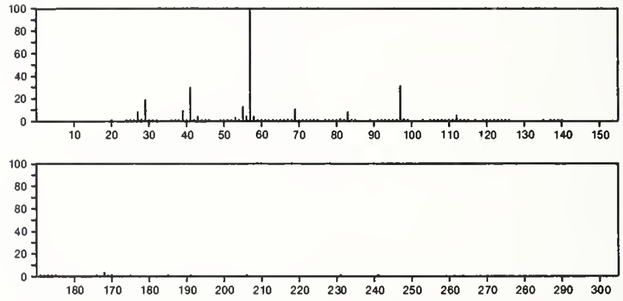
$(H_2C{=}C(Cl)CH{=}CH_2)_2$



**** $(C_4H_8)_3$ 7756-94-7

1-Propene, 2-methyl-, trimer

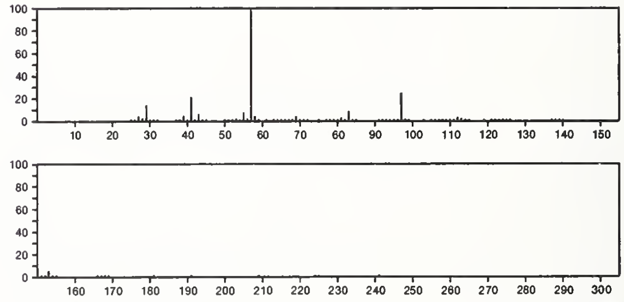
$(Me_2C{=}CH_2)_3$



**** $(C_4H_8)_4$ 15220-85-6

1-Propene, 2-methyl-, tetramer

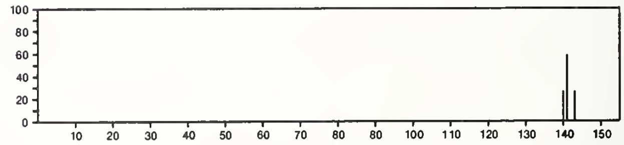
$(Me_2C{=}CH_2)_4$

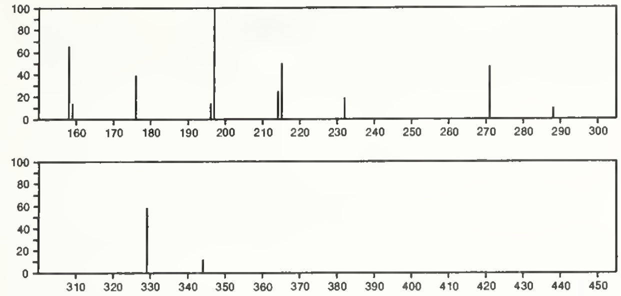


**** $C_4H_{10}O.{}^1/_4Cr$ 10585-25-8

2-Propanol, 2-methyl-, chromium(4+) salt

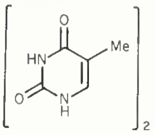
$t\text{-}BuOH \cdot {}^1/_4\ Cr$

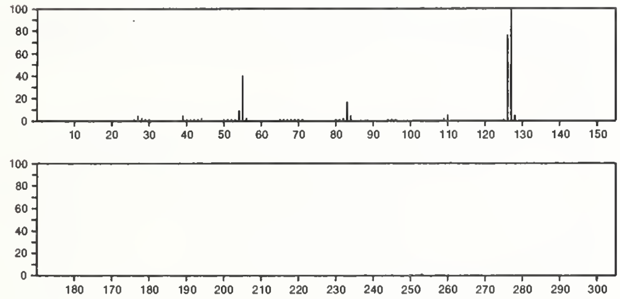




**** $(C_5H_6N_2O_2)_2$ 28806-14-6

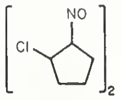
2,4(1*H*,3*H*)-Pyrimidinedione, 5-methyl-, dimer

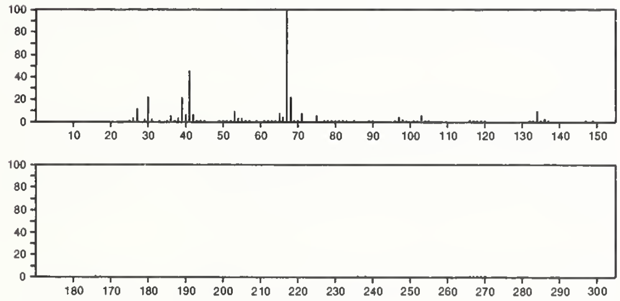




**** $(C_5H_8ClNO)_2$ 6866-01-9

Cyclopentane, 1-chloro-2-nitroso-, dimer

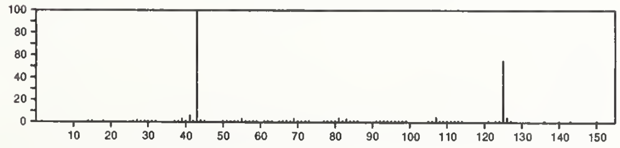


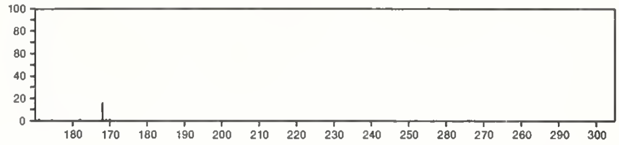


**** $(C_5H_8O)_2$ 54789-11-6

3-Buten-2-one, 3-methyl-, dimer

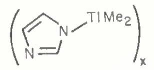
$[\mathrm{MeCOCMe{=}CH_2}]_2$

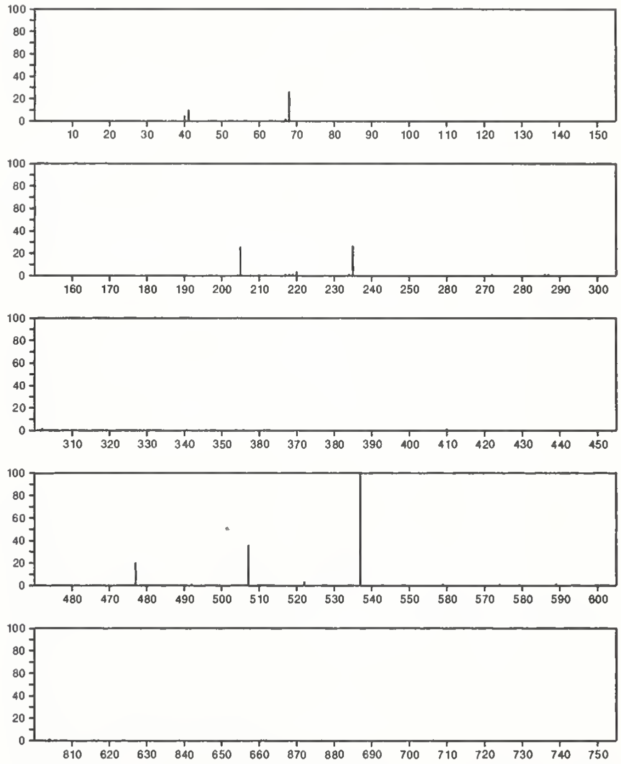




**** $(C_5H_9N_2Tl)_x$ 31923-88-3

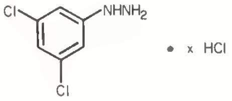
Thallium, (imidazolato)dimethyl-, polymers

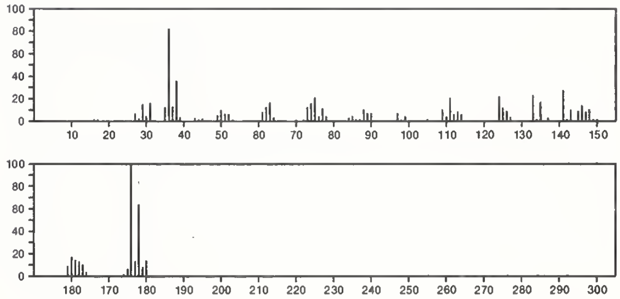




**** $C_6H_6Cl_2N_2.xClH$ 57396-93-7

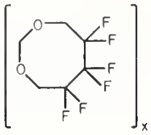
Hydrazine, (3,5-dichlorophenyl)-, hydrochloride

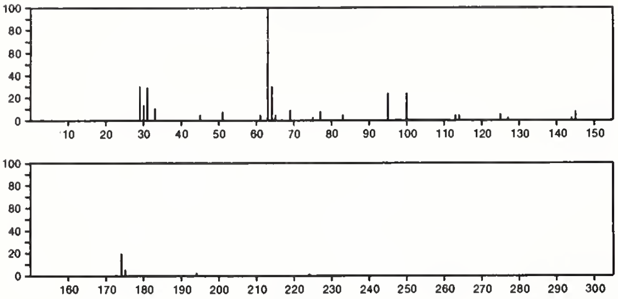

Cl
NHNH2
• x HCl
Cl



**** $(C_6H_6F_6O_2)_x$ 28550-51-8

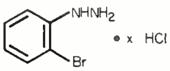
1,3-Dioxocane, 5,5,6,6,7,7-hexafluoro-, homopolymer

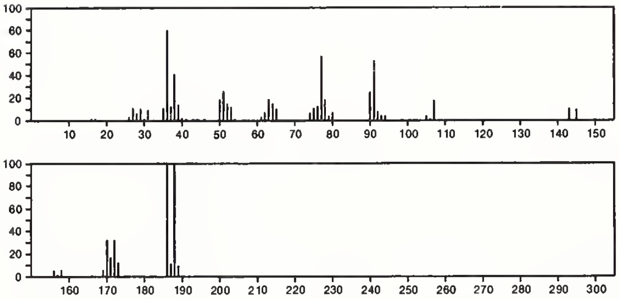




**** $C_6H_7BrN_2.xClH$ 57396-95-9

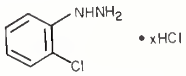
Hydrazine, (2-bromophenyl)-, hydrochloride

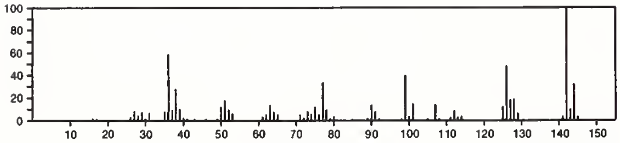

NHNH2
• x HCl
Br



**** $C_6H_7ClN_2.xClH$ 41126-12-9

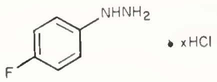
Hydrazine, (2-chlorophenyl)-, hydrochloride

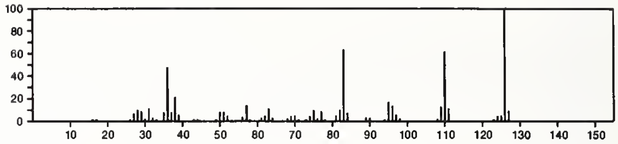

NHNH2
• xHCl
Cl



**** $C_6H_7FN_2.xClH$ 40594-35-2

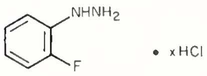
Hydrazine, (4-fluorophenyl)-, hydrochloride

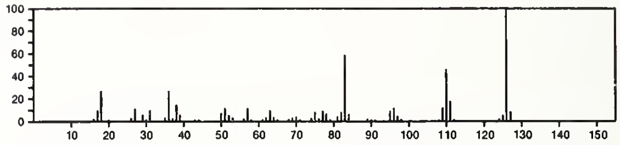

NHNH2
• xHCl
F



**** $C_6H_7FN_2.xClH$ 40594-36-3

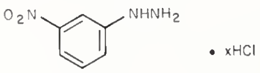
Hydrazine, (2-fluorophenyl)-, hydrochloride

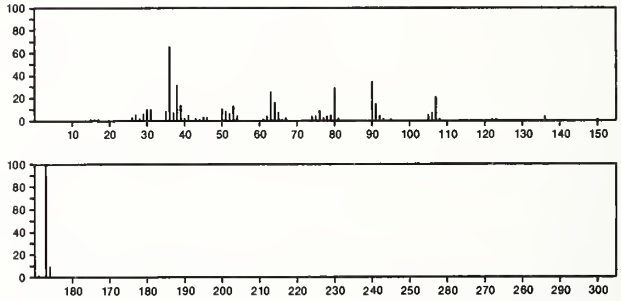

NHNH2
• xHCl
F



**** $C_6H_7N_3O_2.xClH$ 51516-96-2

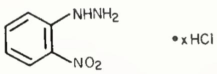
Hydrazine, (3-nitrophenyl)-, hydrochloride

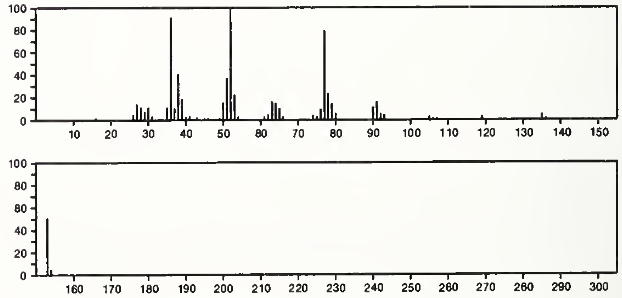

O2N
NHNH2
• xHCl



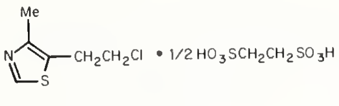
**** $C_6H_7N_3O_2.xClH$ 56413-75-3

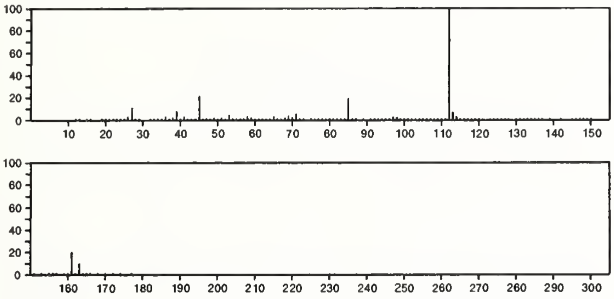
Hydrazine, (2-nitrophenyl)-, hydrochloride


NHNH2
•xHCl
NO2

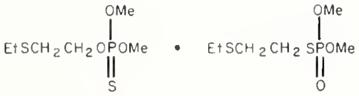


**** $C_6H_8ClNS.{}^1/_2C_2H_6O_6S_2$ 1867–58–9
1,2–Ethanedisulfonic acid, compd. with 5–(2–chloroethyl)–4–methylthiazole (1:2)

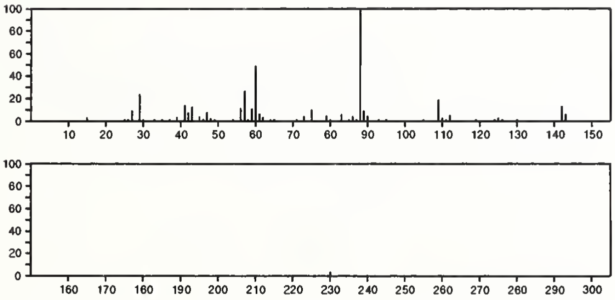




**** $C_6H_{15}O_3PS_2.C_6H_{15}O_3PS_2$ 8022–00–2
Phosphorothioic acid, *O*–[2–(ethylthio)ethyl] *O,O*–dimethyl ester, mixt. with *S*–[2–(ethylthio)ethyl] *O,O*–dimethyl phosphorothioate

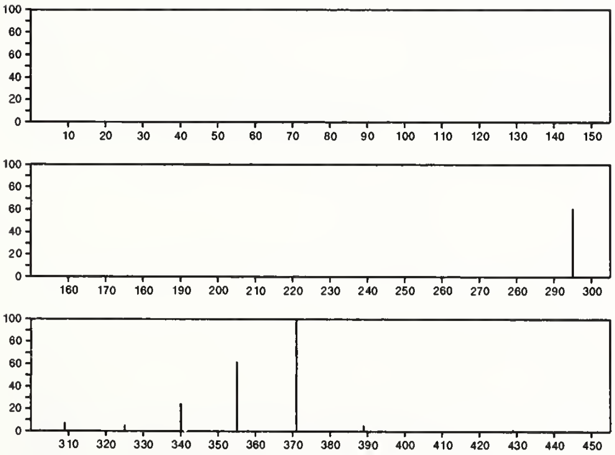


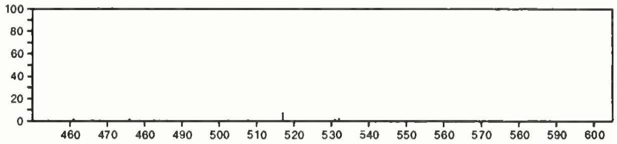
$$\mathrm{EtSCH_2CH_2O\overset{OMe}{\underset{\overset{\|}{S}}{P}}OMe \quad \bullet \quad EtSCH_2CH_2S\overset{OMe}{\underset{\overset{\|}{O}}{P}}OMe}$$



**** $C_6H_{19}NSi_2.{}^1/_3Cr$ 37512–31–5
Silanamine, 1,1,1–trimethyl–*N*–(trimethylsilyl)–, chromium(3+) salt

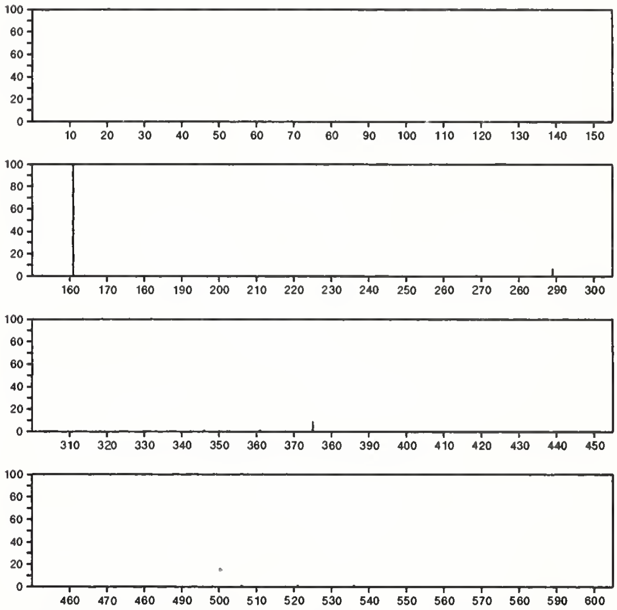
$Me_3SiNHSiMe_3$ • 1/3 Cr(III)





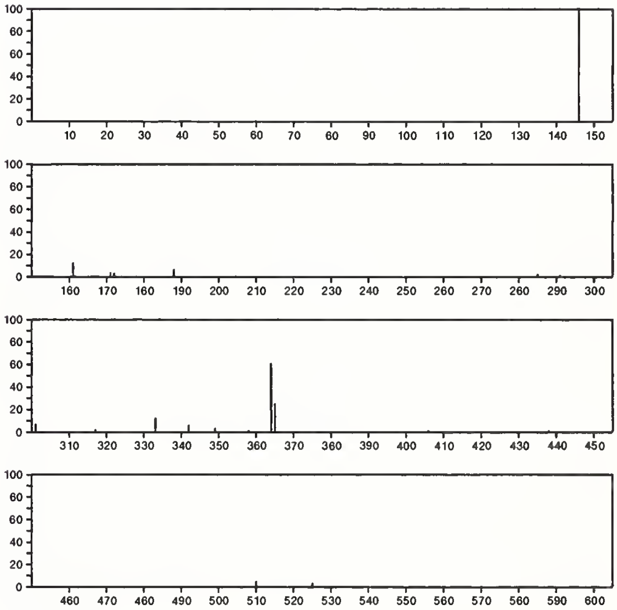
**** $C_6H_{19}NSi_2.{}^1/_3Fe$ 22999–67–3
Silanamine, 1,1,1–trimethyl–*N*–(trimethylsilyl)–, iron(3+) salt

$Me_3SiNHSiMe_3$ • ${}^1/_3$ Fe(III)



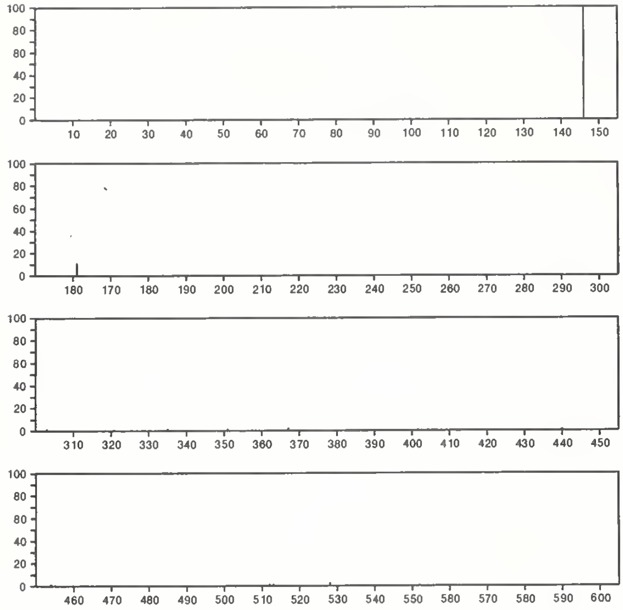
**** $C_6H_{19}NSi_2.{}^1/_3Sc$ 37512–28–0
Silanamine, 1,1,1–trimethyl–*N*–(trimethylsilyl)–, scandium(3+) salt

$Me_3SiNHSiMe_3$ • 1/3 Sc(III)

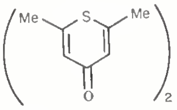


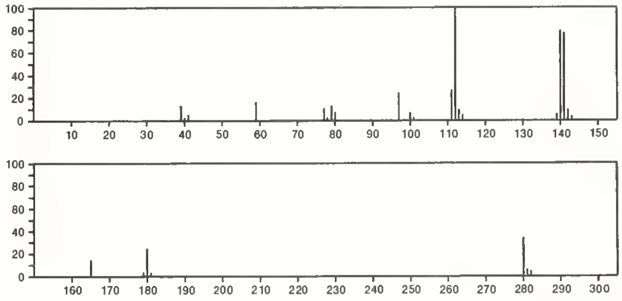
**** $C_6H_{19}NSi_2.{}^1/_3Ti$ 37512-29-1
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-, titanium(3+) salt

$Me_3SiNHSiMe_3$ • 1/3 Ti(III)

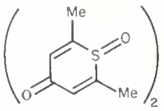


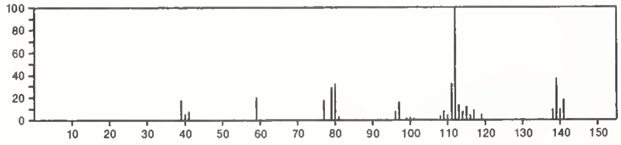
**** $(C_7H_8OS)_2$ 55649-32-6
4*H*-Thiopyran-4-one, 2,6-dimethyl-, dimer

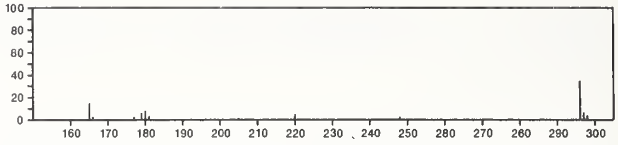




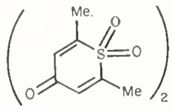
**** $(C_7H_8O_2S)_2$ 55649-34-8
4*H*-Thiopyran-4-one, 2,6-dimethyl-, 1-oxide, dimer

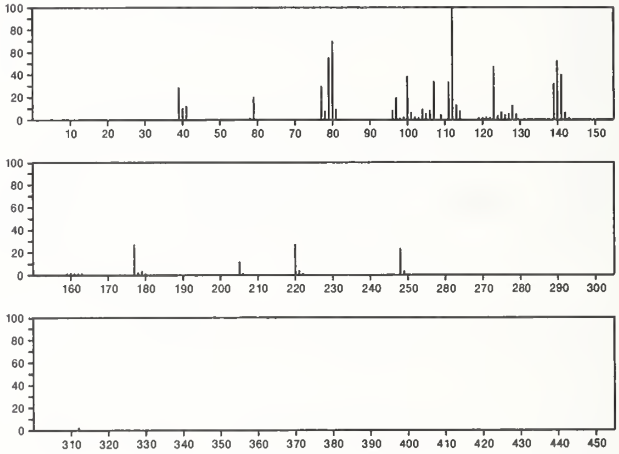




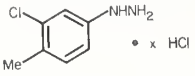


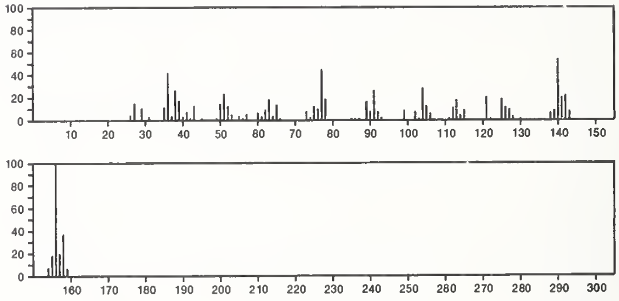
**** $(C_7H_8O_3S)_2$ 55649-36-0
4*H*-Thiopyran-4-one, 2,6-dimethyl-, 1,1-dioxide, dimer



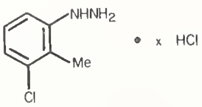


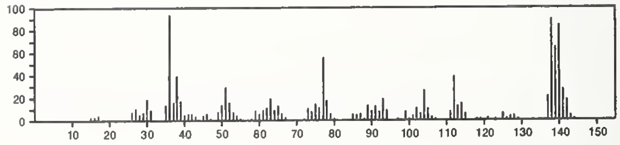
**** $C_7H_9ClN_2.xClH$ 57396-90-4
Hydrazine, (3-chloro-4-methylphenyl)-, hydrochloride

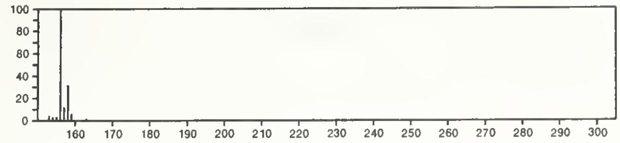

Cl
NHNH2
• x HCl
Me



**** $C_7H_9ClN_2.xClH$ 57396-92-6
Hydrazine, (3-chloro-2-methylphenyl)-, hydrochloride

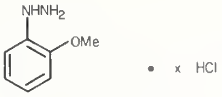

NHNH2
• x HCl
Me
Cl

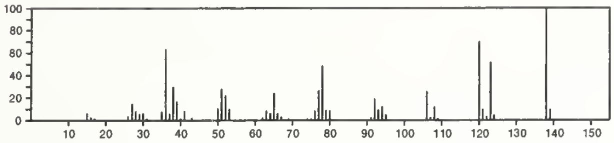




**** $C_7H_{10}N_2O.xClH$ 57396-67-5

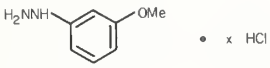
Hydrazine, (2-methoxyphenyl)-, hydrochloride

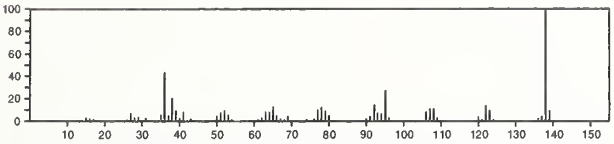

NHNH2
OMe
• x HCl



**** $C_7H_{10}N_2O.xClH$ 57396-68-6

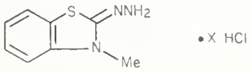
Hydrazine, (3-methoxyphenyl)-, hydrochloride

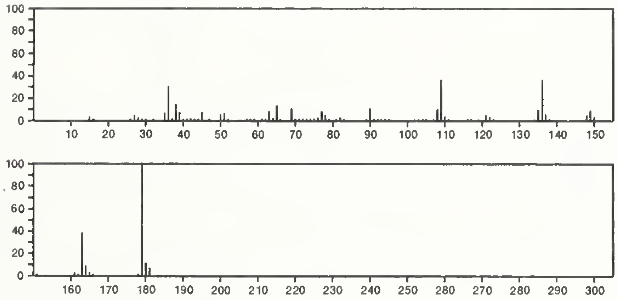

H2NNH
OMe
• x HCl



**** $C_8H_9N_3S.xClH$ 14448-67-0

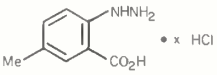
2(3*H*)-Benzothiazolone, 3-methyl-, hydrazone, hydrochloride

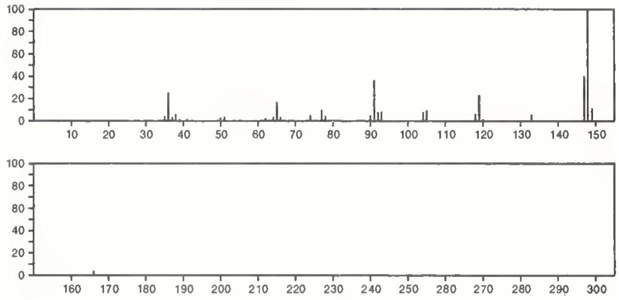

S
NNH2
N
Me
• X HCl



**** $C_8H_{10}N_2O_2.xClH$ 57396-94-8

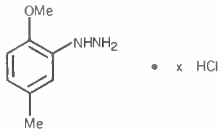
Benzoic acid, 2-hydrazino-5-methyl-, hydrochloride

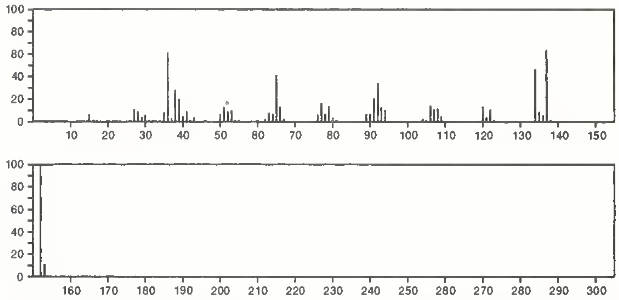

NHNH2
• x HCl
Me
CO2H



**** $C_8H_{12}N_2O.xClH$ 57396-69-7

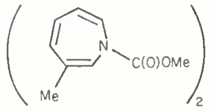
Hydrazine, (2-methoxy-5-methylphenyl)-, hydrochloride

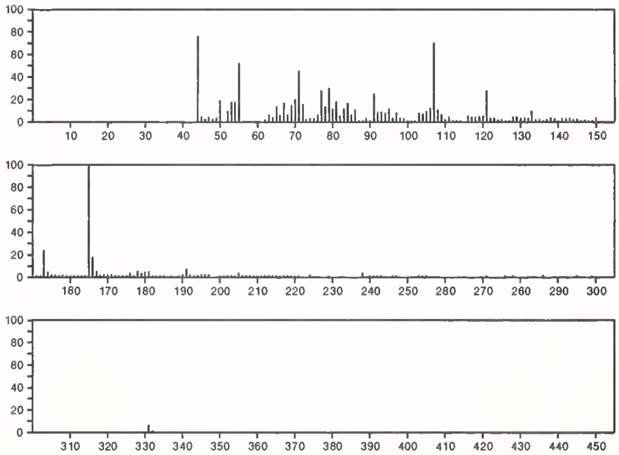

OMe
NHNH2
• x HCl
Me



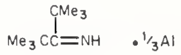
**** $(C_9H_{11}NO_2)_2$ 56909-29-6

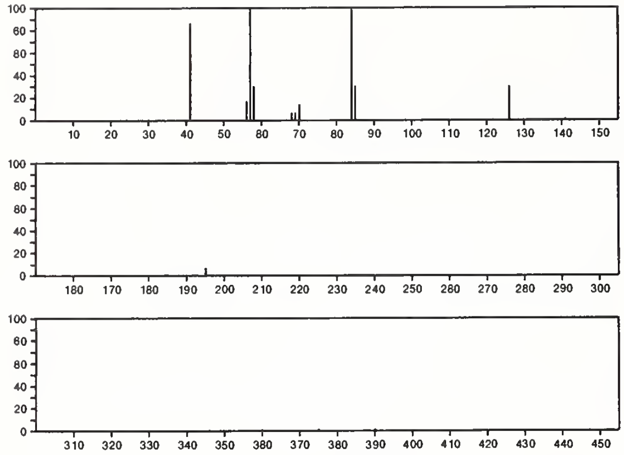
1*H*-Azepine-1-carboxylic acid, 3-methyl-, methyl ester, dimer



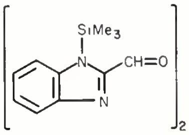


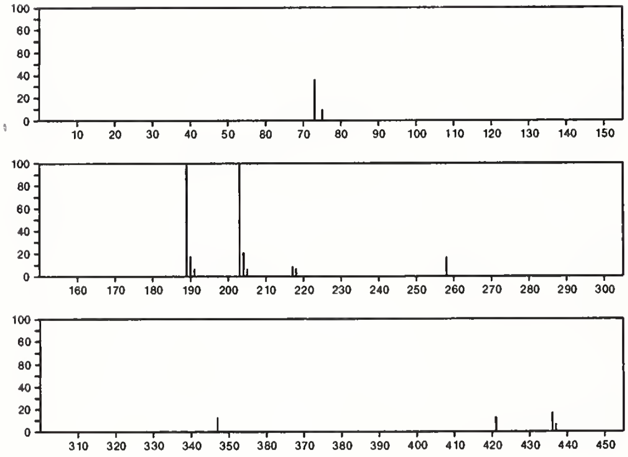
**** $C_9H_{19}N.{}^1/_3Al$ 26815–89–4
Propylidenimine, 1-*tert*-butyl-2,2-dimethyl-, aluminum salt


CMe3
Me3 CC=NH
•1/3Al

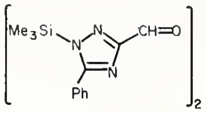


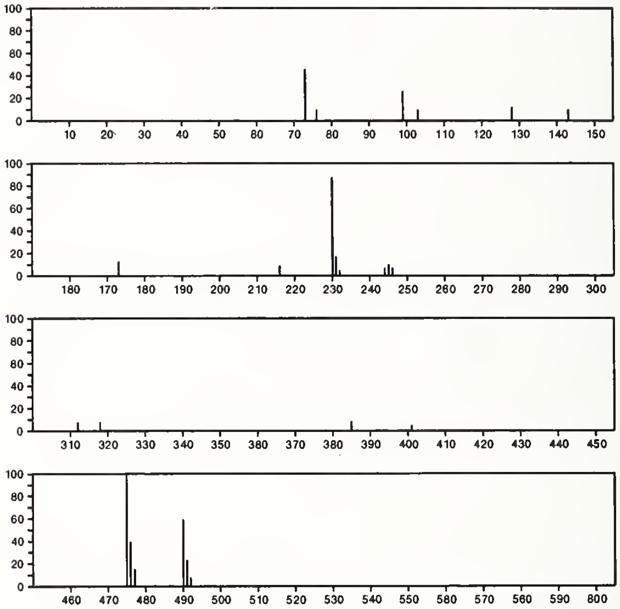
**** $(C_{11}H_{14}N_2OSi)_2$ 56195–99–4
1*H*-Benzimidazole-2-carboxaldehyde, 1-(trimethylsilyl)-, dimer


SiMe3
N
CH=O
N
2

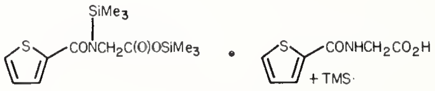


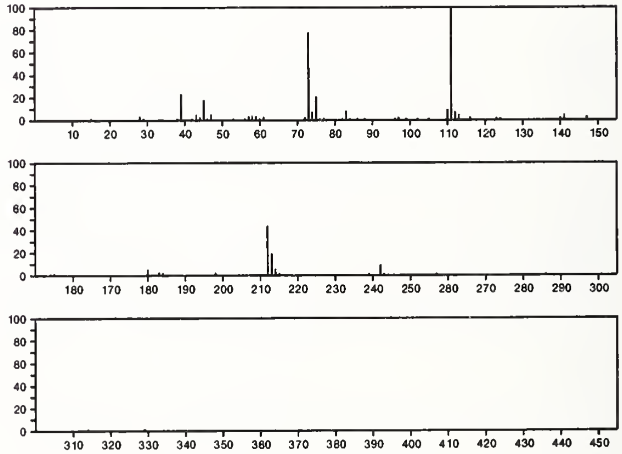
**** $(C_{12}H_{15}N_3OSi)_2$ 56196–01–1
1*H*-1,2,4-Triazole-3-carboxaldehyde, 5-phenyl-1-(trimethylsilyl)-, dimer


Me3Si
N
N
CH=O
N
Ph
2

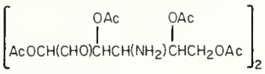


**** $C_{13}H_{23}NO_3SSi_2.C_{10}H_{15}NO_3SSi$ 56173–32–1
Glycine, *N*-(2-thienylcarbonyl)-, mono(trimethylsilyl) deriv., compd. with trimethylsilyl *N*-(2-thienylcarbonyl)-*N*-(trimethylsilyl)glycine (1:1)

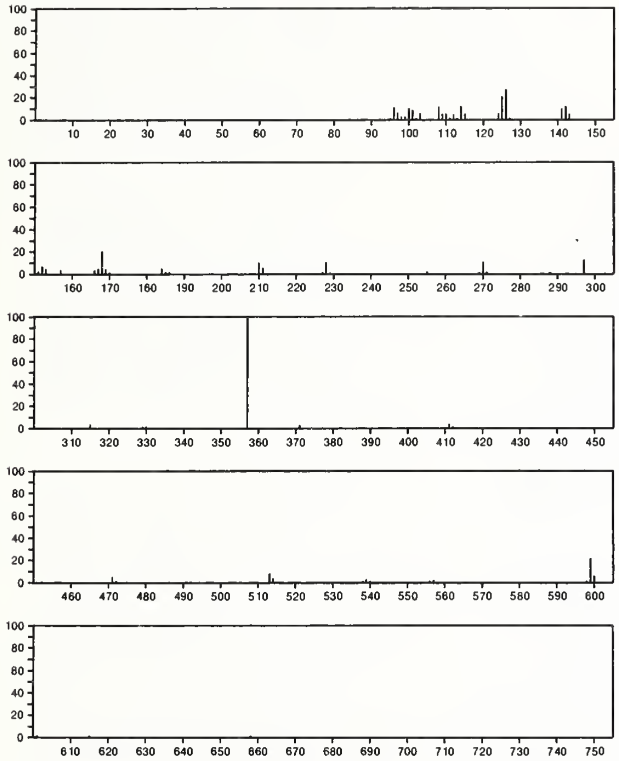

SiMe3
S
CONCH2C(O)OSiMe3
•
S
CONHCH2CO2H
+ TMS



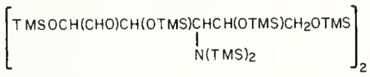
**** $(C_{14}H_{21}NO_9)_2$ 56195-97-2
D-Glucose, 4-amino-4-deoxy-, 2,3,5,6-tetraacetate, dimer



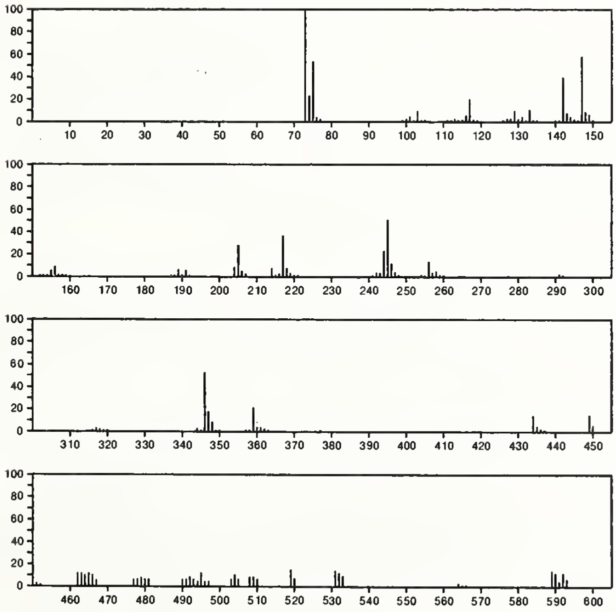
$$\left[\mathrm{AcOCH(CHO)}\overset{\mathrm{OAc}}{\mathrm{CH}}\mathrm{CH(NH_2)}\overset{\mathrm{OAc}}{\mathrm{CH}}\mathrm{CH_2OAc}\right]_2$$

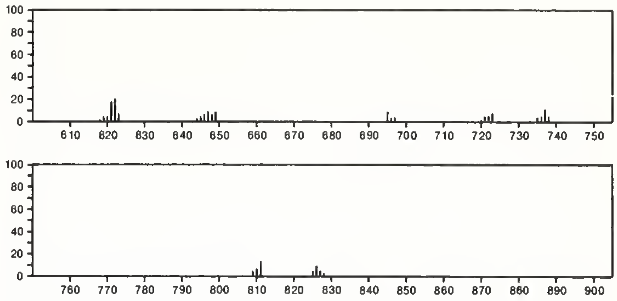


**** $(C_{24}H_{61}NO_5Si_6)_2$ 56247-39-3
D-Galactose, 4-[bis(trimethylsilyl)amino]-4-deoxy-2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, dimer



$$\left[\mathrm{TMSOCH(CHO)CH(OTMS)}\underset{\mathrm{N(TMS)_2}}{\mathrm{CH}}\mathrm{CH(OTMS)CH_2OTMS}\right]_2$$





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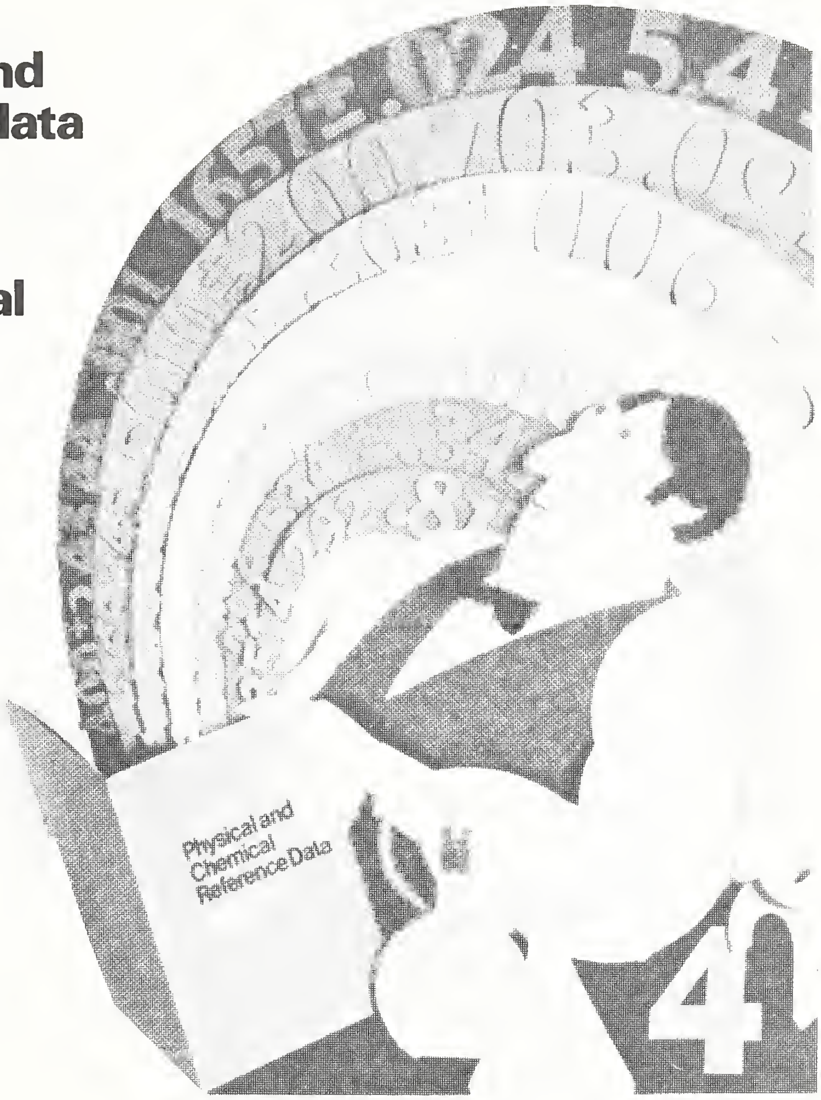

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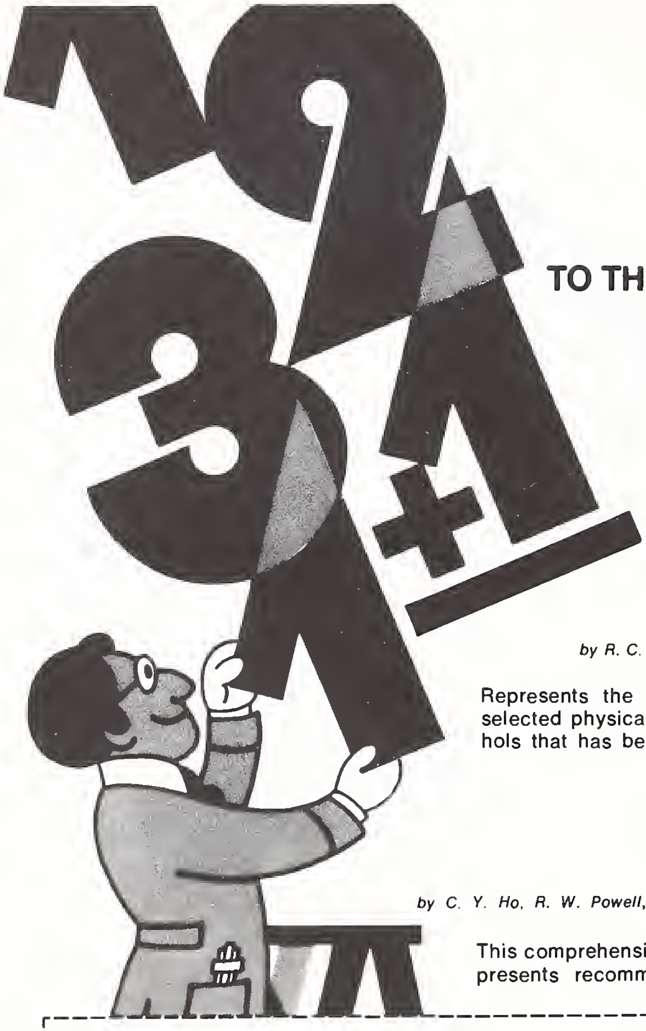

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